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⁽¹⁾ Text with EEA relevance.

EN

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⁽¹⁾ Text with EEA relevance.

II

(Non-legislative acts)

REGULATIONS

COMMISSION DELEGATED REGULATION (EU) 2022/192

of 20 October 2021

amending the regulatory technical standards laid down in Commission Delegated Regulation (EU) No 1151/2014 as regards the information to be notified when exercising the right of establishment and the freedom to provide services

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Directive 2013/36/EU of the European Parliament and of the Council of 26 June 2013 on access to the activity of credit institutions and the prudential supervision of credit institutions and investment firms, amending Directive 2002/87/EC and repealing Directive 2006/48/EC and Directive 2006/49/EC ⁽¹⁾, and in particular Articles 35(5), 36(5) and 39(4) thereof,

Whereas:

- (1) Commission Delegated Regulation (EU) No 1151/2014 ⁽²⁾ specifies the information to be notified by credit institutions when exercising the right of establishment and the freedom to provide services.
- (2) To foster convergence in the competent authorities' assessment practices of the notification submitted by credit institutions, the information specified in Delegated Regulation (EU) No 1151/2014 should be further detailed. Furthermore, it is necessary to update certain references to legal acts to ensure legal certainty.
- (3) The information provided by the credit institution with a branch passport notification should be sufficiently detailed to ensure that the competent authority of the home Member State is able to perform an accurate and comprehensive assessment of the credit institution's adequacy to carry out the activities for which the passport notification is submitted. For that purpose, the information provided should indicate the intended start date of each activity rather than just the intended start date of the core business activities. Similarly, the financial plan containing forecasts for the balance sheet and profit and loss account covering a three-year period should include the underlying assumptions.
- (4) To increase the efficiency in the identification of the credit institution in the communication between the competent authorities of the home and host Member State or in the communication between the host or home Member State and the credit institution concerned, the information provided by the credit institution to the competent authorities should indicate the credit institution's national reference code and the Legal Entity Identifier, where available.

⁽¹⁾ OJ L 176, 27.6.2013, p. 338.

⁽²⁾ Commission Delegated Regulation (EU) No 1151/2014 of 4 June 2014 supplementing Directive 2013/36/EU of the European Parliament and of the Council with regard to regulatory technical standards on the information to be notified when exercising the right of establishment and the freedom to provide services (OJ L 309, 30.10.2014, p. 1).

- (5) It is important to ensure the safety of deposits and to enhance factual certainty and reliability of the financial information provided by the credit institution to the competent authorities. It is therefore necessary that credit institution, when submitting a communication about the planned termination of a branch, notifies the competent authority of the measures that have been or that are being undertaken to ensure that the branch will no longer hold deposits or other repayable funds from the public after the termination of operation of that branch.
- (6) The service passport notification should be sufficiently detailed to ensure that the competent authority of the home Member State is able to perform an accurate and comprehensive assessment of the credit institution's adequacy to carry out the activities for which the passport notification is submitted. The information provided should therefore indicate the intended start date of each activity rather than just the intended start date of the core business activities.
- (7) Delegated Regulation (EU) No 1151/2014 should therefore be amended accordingly.
- (8) This Regulation is based on the draft regulatory technical standards submitted to the Commission by the European Banking Authority.
- (9) The European Banking Authority has conducted open public consultations on the draft regulatory technical standards on which this Regulation is based, analysed the potential related costs and benefits and requested the advice of the Banking Stakeholder Group established in accordance with Article 37 of Regulation (EU) No 1093/2010 of the European Parliament and of the Council ⁽³⁾,

HAS ADOPTED THIS REGULATION:

Article 1

Amendments to Delegated Regulation (EU) No 1151/2014

Delegated Regulation (EU) No 1151/2014 is amended as follows:

(1) Article 3 is amended as follows:

(a) in paragraph 1, point (a) is replaced by the following:

‘(a) name and address of the credit institution and intended principal place of business of the branch;’

(b) paragraph 2 is amended as follows:

(i) in point (a), points (ii) and (iii) are replaced by the following:

‘(ii) a list of the activities in Annex I to Directive 2013/36/EU that the credit institution intends to carry out in the host Member State, including the intended start date for each activity as accurate as possible, and, in case of cessation of activities, the list of the ceased activities;

(iii) a list of the activities that will constitute the core business in the host Member State;’

(ii) in point (b), point (iii) is amended as follows:

— the introductory wording is replaced by the following:

‘(iii) where the branch is expected to carry out one or more of the investment services and activities defined in Article 4(1), point (2), of Directive 2014/65/EU of the European Parliament and of the Council ^(*), a description of the following arrangements:

^(*) Directive 2014/65/EU of the European Parliament and of the Council of 15 May 2014 on markets in financial instruments and amending Directive 2002/92/EC and Directive 2011/61/EU (OJ L 173, 12.6.2014, p. 349).’;

⁽³⁾ Regulation (EU) No 1093/2010 of the European Parliament and of the Council of 24 November 2010 establishing a European Supervisory Authority (European Banking Authority), amending Decision No 716/2009/EC and repealing Commission Decision 2009/78/EC (OJ L 331, 15.12.2010, p. 12).

— the second indent is replaced by the following:

‘— the arrangements for compliance with the obligations laid down in Articles 24 to 28 of Directive 2014/65/EU and measures adopted pursuant thereto by the relevant competent authorities of the host Member State;’;

(iii) in point(d), point (i) is replaced by the following:

‘(i) a financial plan containing forecasts for balance sheet and profit and loss account covering a period of three years, containing the underlying assumptions;’;

(2) in Article 4(2), the following point (d) is added:

‘(d) where the branch takes or took deposits and other repayable funds in the exercise of its activities, a statement by the credit institution listing the measures that have been or that are being undertaken to ensure that the credit institution will no longer hold deposits or other repayable funds from the public through the branch after the termination of operation of that branch.’;

(3) in Article 5, point (c) is replaced by the following:

‘(c) the intended commencement date, as accurate as possible, for each activity that the credit institution intends to carry out.’.

Article 2

Entry into force

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 20 October 2021.

For the Commission
The President
Ursula VON DER LEYEN

COMMISSION IMPLEMENTING REGULATION (EU) 2022/193**of 17 November 2021****amending the implementing technical standards laid down in Implementing Regulation (EU) No 926/2014 laying down standard forms, templates and procedures as regards the information to be notified when exercising the right of establishment and the freedom to provide services****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Directive 2013/36/EU of the European Parliament and of the Council of 26 June 2013 on access to the activity of credit institutions and the prudential supervision of credit institutions and investment firms, amending Directive 2002/87/EC and repealing Directive 2006/48/EC and Directive 2006/49/EC ⁽¹⁾, and in particular Article 35(6), Article 36(6) and Article 39(5) thereof,

Whereas:

- (1) Commission Implementing Regulation (EU) No 926/2014 ⁽²⁾ sets out the standard forms, templates and procedures for notifications for the exercise of the right of establishment and the freedom to provide services by credit institutions.
- (2) Commission Delegated Regulation (EU) 2022/192 ⁽³⁾ has introduced new information requirements into Commission Delegated Regulation (EU) No 1151/2014 ⁽⁴⁾. Those new information requirements should be reflected in Implementing Regulation (EU) No 926/2014, and the standard forms and templates laid down in the Annexes to that Implementing Regulation should be updated accordingly. Furthermore, certain legal references in Implementing Regulation (EU) No 926/2014 should be updated in order to ensure legal certainty.
- (3) It is necessary to enhance the clarity of the branch passport communication. It should therefore be specified that the latest available information on own funds is requested both at the credit institution individual and consolidated reporting level, where applicable and where information at consolidated level is available to the competent authority of the home Member State.
- (4) It is important to ensure the safety of deposits and to enhance factual certainty and reliability of the financial information provided by the credit institution. It is therefore necessary that the credit institution notifies its competent authority about the planned termination of a branch. That notification should set out the measures that have been undertaken, or that are being undertaken, to ensure that the branch will no longer hold deposits or other repayable funds from the public after the termination of operation of that branch.
- (5) Implementing Regulation (EU) No 926/2014 should therefore be amended accordingly.
- (6) This Regulation is based on the draft implementing technical standards submitted to the Commission by the European Banking Authority (EBA).

⁽¹⁾ OJ L 176 27.6.2013, p. 338.

⁽²⁾ Commission Implementing Regulation (EU) No 926/2014 of 27 August 2014 laying down implementing technical standards with regard to standard forms, templates and procedures for notifications relating to the exercise of the right of establishment and the freedom to provide services according to Directive 2013/36/EU of the European Parliament and of the Council (OJ L 254, 28.8.2014, p. 2).

⁽³⁾ Commission Delegated Regulation (EU) 2022/192 of 20 October 2021 amending the regulatory technical standards laid down in Commission Delegated Regulation (EU) No 1151/2014 as regards the information to be notified when exercising the right of establishment and the freedom to provide services (See page 1 of this Official Journal).

⁽⁴⁾ Commission Delegated Regulation (EU) No 1151/2014 of 4 June 2014 supplementing Directive 2013/36/EU of the European Parliament and of the Council with regard to regulatory technical standards on the information to be notified when exercising the right of establishment and the freedom to provide services (OJ L 309, 30.10.2014, p. 1).

- (7) The EBA has conducted open public consultations on the draft implementing technical standards on which this Regulation is based, analysed the potential related costs and benefits and requested the advice of the Banking Stakeholder Group established in accordance with Article 37 of Regulation (EU) No 1093/2010 of the European Parliament and of the Council ⁽³⁾,

HAS ADOPTED THIS REGULATION:

Article 1

Amendment to Implementing Regulation (EU) No 926/2014

Implementing Regulation (EU) No 926/2014 is amended as follows:

- (1) in Article 6, paragraph 1 is replaced by the following:

‘1. The competent authorities of the home Member State shall use the form laid down in Annex II to communicate a branch passport notification to the competent authorities of the host Member State together with a copy of the branch passport notification and with the latest available information on own funds using the form laid down in Annex III. Such latest available information on own funds of the credit institution submitting the passport notification shall be notified at both the individual and consolidated level, where applicable and available to the competent authority of the home Member State.’;

- (2) in Article 8, paragraph 2 is replaced by the following:

‘2. Credit institutions shall use the form laid down in Annex IV to notify a change which concerns a planned termination of the operation of the branch. Where the branch of a credit institution takes or took deposits and other repayable funds, the credit institution concerned shall also submit a statement listing the measures that have been or that are being undertaken to ensure that the credit institution will no longer hold deposits or other repayable funds from the public through the branch after the termination of the operation of that branch.’;

- (3) Annexes I to VI are replaced by the text in the Annex to this Regulation.

Article 2

Entry into force

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 17 November 2021.

For the Commission
The President
Ursula VON DER LEYEN

⁽³⁾ Regulation (EU) No 1093/2010 of the European Parliament and of the Council of 24 November 2010 establishing a European Supervisory Authority (European Banking Authority), amending Decision No 716/2009/EC and repealing Commission Decision 2009/78/EC (OJ L 331, 15.12.2010, p. 12).

ANNEX

‘ANNEX I

Form for the submission of a branch passport notification or a change in a branch particulars notification

Where credit institutions notify changes in branch particular notifications to competent authorities of home and host Member States, credit institutions shall only complete the parts of the form which contain information that has changed.

1. Contact information

Type of notification	☐ Initial branch passport notification ☐ Notification of change in branch particulars notification
Host Member State in which the branch is to be established:	<i>[to be completed by the credit institution]</i>
Name and national reference code of the credit institution as available in the credit institution register maintained by the European Banking Authority (EBA):	<i>[to be completed by the credit institution]</i>
LEI of the credit institution:	<i>[to be completed by the credit institution]</i>
Address of the credit institution in the host Member State from which documents may be obtained:	<i>[to be completed by the credit institution]</i>
Intended principal place of business of the branch in the host Member State:	<i>[to be completed by the credit institution]</i>
Date on which the branch intends to commence its activities:	<i>[to be completed by the credit institution]</i>
Name of contact person at the branch:	<i>[to be completed by the credit institution]</i>
Telephone number:	<i>[to be completed by the credit institution]</i>
Email:	<i>[to be completed by the credit institution]</i>

2. Programme of operations**2.1. Types of business envisaged**

- 2.1.1. Description of the main objectives and business strategy of the branch and an explanation of how the branch will contribute to the strategy of the institution and, where applicable, of its group

[to be completed by the credit institution]

- 2.1.2. Description of the target customers and counterparties

[to be completed by the credit institution]

- 2.1.3. List of the activities referred to in Annex I to Directive 2013/36/EU that the credit institution intends to carry out in the host Member State with the indication of the activities that will constitute the core business in the host Member State, including the intended start date for each activity (as accurate as possible).

No.	Activity	Activities that the credit institution intends to start carrying out (fill in with 'S')/or to cease carrying out (fill in with 'C')	Activities that will constitute the core business	Intended start or cease date for each activity
1.	Taking deposits and other repayable funds			
2.	Lending including, <i>inter alia</i> : consumer credit, credit agreements relating to immovable property, factoring, with or without recourse, financing of commercial transactions (including forfeiting)			
3.	Financial leasing			
4.	Payment services as defined in Article 4, point (3) of Directive (EU) 2015/2366 of the European Parliament and of the Council ⁽¹⁾			
4a.	Services enabling cash to be placed on a payment account and all the operations required for operating a payment account			
4b.	Services enabling cash withdrawals from a payment account and all the operations required for operating a payment account			
4c.	Execution of payment transactions, including transfers of funds on a payment account with the user's payment service provider or with another payment service provider: — execution of direct debits, including one- off direct debits — execution of payment transactions through a payment card or a similar device — execution of credit transfers, including standing orders			
4d. *	Execution of payment transactions where the funds are covered by a credit line for a payment service user: — execution of direct debits, including one- off direct debits			

	— execution of payment transactions through a payment card or a similar device — execution of credit transfers, including standing orders			
4e. **	— Issuing of payment instruments — Acquiring of payment transactions			
4f.	Money remittance			
4g.	Payment initiation services			
4h.	Account information services			
5.	Issuing and administering other means of payment (e.g. travellers' cheques and bankers' drafts) insofar as such activity is not covered by point 4.			
6.	Guarantees and commitments			
7.	Trading for own account or for account of customers in any of the following:			
7a.	— Money market instruments (e.g. cheques, bills, certificates of deposits)			
7b.	— Foreign exchange			
7c.	— Financial futures and options			
7d.	— Exchange and interest-rate instruments			
7e.	— Transferable securities			
8.	Participation in securities issues and the provision of services related to such issues			
9.	Advice to undertakings on capital structure, industrial strategy, and related questions and advice as well as services relating to mergers and the purchase of undertakings			
10.	Money broking			
11.	Portfolio management and advice			
12.	Safekeeping and administration of securities			
13.	Credit reference services			
14.	Safe custody services			
15.	Issuing electronic money			

(¹) Directive (EU) 2015/2366 of the European Parliament and of the Council of 25 November 2015 on payment services in the internal market (OJ L 337, 23.12.2015, p. 35).

* Does the activity referred to in point 4d include the granting of credits in accordance with Article 18(4) of Directive (EU) 2015/2366?

☐ yes ☐ no

** Does the activity referred to in point 4e include the granting of credit in accordance with Article 18(4) of Directive (EU) 2015/2366?

☐ yes ☐ no

2.1.4. List of the services and activities that the credit institution intends to carry out in the host Member State, and which are provided for in Sections A and B of Annex I to Directive 2014/65/EU of the European Parliament and of the Council (¹), when referring to the financial instruments provided for in Section C of Annex I of that Directive

Financial instruments	Investment services and activities									Ancillary services						
	A 1	A 2	A 3	A 4	A 5	A 6	A 7	A 8	A 9	B 1	B 2	B 3	B 4	B 5	B 6	B 7
C1																
C2																
C3																
C4																
C5																
C6																
C7																
C8																
C9																
C10																
C11																

Note 1:

Row and column headings are references to the relevant section and item numbers in Annex I to Directive 2014/65/EU (e.g. A1 refers to point 1 of Section A of Annex I)

2.2. Structural organisation of the branch

2.2.1. Description of the organisational structure of the branch, including functional and legal reporting lines and the position and role of the branch within the corporate structure of the institution and, where applicable, of its group

[to be completed by the credit institution]

The description can be supported by relevant documents, such as an organisational chart

(¹) Directive 2014/65/EU of the European Parliament and of the Council of 15 May 2014 on markets in financial instruments and amending Directive 2002/92/EC and Directive 2011/61/EU (OJ L 173, 12.6.2014, p. 349).

2.2.2. Description of the governance arrangements and internal control mechanisms of the branch, including the following information:

2.2.2.1. Risk management procedures of the branch and details of liquidity risk management of the institution, and where applicable, of its group

[to be completed by the credit institution]

2.2.2.2. Any limits that apply to the activities of the branch, in particular to its lending activities

[to be completed by the credit institution]

2.2.2.3. Details of the internal audit arrangements of the branch, including details of the person responsible for these arrangements and, where applicable, details of the external auditor

[to be completed by the credit institution]

2.2.2.4. Anti-money laundering arrangements of the branch including details of the person appointed to ensure compliance with these arrangements

[to be completed by the credit institution]

2.2.2.5. Controls over outsourcing and other arrangements with third parties in connection with the activities carried out in the branch that are covered by the institution's authorisation

[to be completed by the credit institution]

2.2.3. Where the branch is expected to carry out one or more of the investment services and activities defined in Article 4(1), point (2), of Directive 2014/65/EU, a description of the following arrangements:

2.2.3.1. Arrangements for safeguarding client money and assets

[to be completed by the credit institution]

2.2.3.2. Arrangements for compliance with the obligations laid down in Articles 24, 25, 27 and 28 of Directive 2014/65/EU and measures adopted pursuant thereto by the relevant competent authorities of the host Member State

[to be completed by the credit institution]

2.2.3.3. Internal code of conduct including controls over personal account dealing

[to be completed by the credit institution]

2.2.3.4. Details of the person responsible for dealing with complaints in relation to the investment services and activities of the branch

[to be completed by the credit institution]

2.2.3.5. Details of the person appointed to ensure compliance with the arrangements of the branch relating to investment services and activities

[to be completed by the credit institution]

2.2.4. Details of professional experience of the persons responsible for the management of the branch

[to be completed by the credit institution]

2.3. Other information

2.3.1. Financial plan containing forecasts for balance sheet and profit and loss account, covering a period of three years comprising the underlying assumptions

[to be completed by the credit institution]

This information can be provided as an attachment to the notification

2.3.2. Name and contact details of the Union deposit guarantee and investor protection schemes in the Member State of which the institution is a member and which cover the activities and services of the branch, together with the maximum coverage of the investor protection scheme

[to be completed by the credit institution]

2.3.3. Details of the branch's IT arrangements

[to be completed by the credit institution]

ANNEX II

Form for the communication of branch passport notification

Competent authorities of the home Member State:

Name of the relevant department:

General email address of the relevant department (if any):

Name of the contact person:

Telephone number:

Email:

Address of the competent authorities of the host Member State:

[Date]

Ref:

Communication of branch passport notification

[The communication shall contain the following information:

- name and national reference code of the credit institution as available in the credit institution register maintained by the EBA;
- LEI of the credit institution;
- competent authorities responsible for the authorisation and supervision of the credit institution;
- statement on the credit institution's intention to carry out activities in the territory of the host Member State, including the date of receipt of the branch passport notification containing information that is assessed to be complete and correct;
- name and contact details of the persons responsible for the management of the branch;
- name and contact details of the Union deposit guarantee and investor protection schemes of which the institution is a member and which cover the activities and services of the branch.]

[Contact details]

ANNEX III

Form for the communication of the amount and composition of own funds and own funds requirements

1. **Amount and composition of own funds at the individual level and consolidated level (where applicable and available)**

Credit institution's name: _____		
Reference date (Individual level): _____		
Reference date (Consolidated level – where applicable and available): _____		
Item	Individual level	Consolidated level (where applicable and available)
All references are to the provisions of Regulation (EU) No 575/2013 of the European Parliament and of the Council ⁽¹⁾	Amount (in million EUR)	Amount (in million EUR)
Own funds Articles 4(1), point (118), and Article 72	[data as reported in row 010 in Template 1 of Annex I to Commission Implementing Regulation (EU) No 680/2014 ⁽²⁾]	[data as reported in row 010 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]
Tier 1 capital Article 25	[data as reported in row 015 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]	[data as reported in row 015 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]
Common Equity Tier 1 capital Article 50	[data as reported in row 020 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]	[data as reported in row 020 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]
Additional Tier 1 capital Article 61	[data as reported in row 530 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]	[data as reported in row 530 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]
Tier 2 capital Article 71	[data as reported in row 750 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]	[data as reported in row 750 in Template 1 of Annex I to Implementing Regulation (EU) No 680/2014]

⁽¹⁾ Regulation (EU) No 575/2013 of the European Parliament and of the Council of 26 June 2013 on prudential requirements for credit institutions and investment firms and amending Regulation (EU) No 648/2012 (OJ L 176, 27.6.2013, p. 1).

⁽²⁾ Commission Implementing Regulation (EU) No 680/2014 of 16 April 2014 laying down implementing technical standards with regard to supervisory reporting of institutions according to Regulation (EU) No 575/2013 of the European Parliament and of the Council (OJ L 191, 28.6.2014, p. 1).

2. Own fund requirements

Credit institution's name: _____		
Reference date (Individual level): _____		
Reference date (Consolidated level – where applicable and available): _____		
Item	Individual level	Consolidated level (where applicable and available)
All references are to the provisions of Regulation (EU) No 575/2013	Amount (in million EUR)	Amount (in million EUR)
Total risk exposure amount Article 92(3) and Articles 95, 96 and 98	[data as reported in row 010 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]	[data as reported in row 010 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]
Risk weighted exposure amounts for credit, counterparty credit and dilution risks and free deliveries Article 92(3), points (a) and (f)	[data as reported in row 040 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]	[data as reported in row 040 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]
Total risk exposure amount for settlement/delivery Article 92(3), point (c) (ii), and Article 92(4), point (b)	[data as reported in row 490 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]	[data as reported in row 490 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]
Total risk exposure amount for position, foreign exchange and commodities risks Article 92(3), points (b) (i), (c)(i) and (c)(iii), and Article 92(4), point (b)	[data as reported in row 520 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]	[data as reported in row 520 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]

Total risk exposure amount for operational risk Article 92(3), point (e), and Article 92(4), point (b)	<i>[data as reported in row 590 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>	<i>[data as reported in row 590 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>
Additional risk exposure amount due to fixed overheads Article 95(2), Article 96(2), Article 97 and Article 98(1), point (a)	<i>[data as reported in row 630 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>	<i>[data as reported in row 630 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>
Total risk exposure amount for credit valuation adjustment Article 92(3), point (d)	<i>[data as reported in row 640 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>	<i>[data as reported in row 640 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>
Total risk exposure amount related to large exposures in the trading book Article 92(3), point (b) (ii), and Articles 395 to 401	<i>[data as reported in row 680 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>	<i>[data as reported in row 680 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>
Other risk exposure amounts Articles 3, 458, 459 and 500 and risk exposure amounts which cannot be assigned to one of the other items of this table	<i>[data as reported in row 690 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>	<i>[data as reported in row 690 in Template 2 of Annex I to Implementing Regulation (EU) No 680/2014]</i>

ANNEX IV

Form for the notification of a change which concerns a planned termination of the operation of a branch

Name of the contact person at the credit institution or branch:

Telephone number:

Email:

Address of the competent authorities of the home Member State:

Address of the competent authorities of the host Member State:

[Date]

[Ref:]

Submission of a change which concerns a planned termination of the operation of a branch

[The notification shall contain the following information:

- name and national reference code of the credit institution as available in the credit institution register maintained by the EBA;
- LEI of the credit institution;
- name of the branch in the territory of the host Member State;
- competent authorities responsible for the authorisation and supervision of the credit institution;
- statement on the credit institution's intention to terminate the operation of the branch in the territory of the host Member State and the date by which the termination will be effective;
- name and contact details of the persons who will be responsible for the process of terminating the operation of the branch;
- estimated schedule for the planned termination;
- information on the process of terminating the business relations with branch customers.]
- where the branch provides activity N. 1 (Taking deposits and other repayable funds) under section 2.1.3 of Annex I, statement by the credit institution indicating the measures that have been or are being undertaken to ensure that the branch will no longer hold deposits or other repayable funds from the public through the branch after the termination of the operation of that branch.

[Contact details]

ANNEX V

Form for the submission of services passport notification**1. Contact information**

Type of notification	Services passport notification
Host Member State in which the credit institution intends to carry out its activities:	
Name and national reference code of the credit institution as available in the credit institution register maintained by the EBA:	
LEI of the credit institution:	
Address of the head office of the credit institution:	
Name of contact person at the credit institution:	
Telephone number:	
Email:	

2. List of the activities referred to in Annex I to Directive 2013/36/EU that the credit institution will carry out in the host Member State with the indication of the activities that will constitute the core business of the credit institution in the host Member State, including the intended commencement date for each activity (as accurate as possible)

No.	Activity	Activities that the credit institution intends to carry out (fill in with "X")	Activities that will constitute the core business	Intended start date for each activity
1.	Taking deposits and other repayable funds			
2.	Lending including, inter alia: consumer credit, credit agreements relating to immovable property, factoring, with or without recourse, financing of commercial transactions (including forfeiting)			
3.	Financial leasing			
4.	Payment services as defined in Article 4, point (3) of Directive (EU) 2015/2366 of the European Parliament and of the Council (1)			
4a	Services enabling cash to be placed on a payment account and all the operations required for operating a payment account			
4b	Services enabling cash withdrawals from a payment account and all the operations required for operating a payment account			

4c	Execution of payment transactions, including transfers of funds on a payment account with the user's payment service provider or with another payment service provider: — execution of direct debits, including one-off direct debits — execution of payment transactions through a payment card or a similar device — execution of credit transfers, including standing orders			
4d *	Execution of payment transactions where the funds are covered by a credit line for a payment service user: — execution of direct debits, including one-off direct debits — execution of payment transactions through a payment card or a similar device — execution of credit transfers, including standing orders			
4e **	— Issuing of payment instruments — Acquiring of payment transactions			
4f	Money remittance			
4g	Payment initiation services			
4h	Account information services			
5.	Issuing and administering other means of payment (e.g. travellers' cheques and bankers' drafts) insofar as such activity is not covered by point 4			
6.	Guarantees and commitments			
7.	Trading for own account or for account of customers in any of the following:			
7a	— money market instruments (e.g. cheques, bills, certificates of deposits)			
7b	— foreign exchange			
7c	— financial futures and options			
7d	— exchange and interest-rate instruments			
7e	— transferable securities			
8.	Participation in securities issues and the provision of services related to such issues			
9.	Advice to undertakings on capital structure, industrial strategy, and related questions and advice as well as services relating to mergers and the purchase of undertakings			
10.	Money broking			
11.	Portfolio management and advice			
12.	Safekeeping and administration of securities			

13.	Credit reference services			
14.	Safe custody services			
15.	Issuing electronic money			

(¹) Directive (EU) 2015/2366 of the European Parliament and of the Council of 25 November 2015 on payment services in the internal market (OJ L 337, 23.12.2015, p. 35).

* Does the activity referred to in point 4d include the granting of credit in accordance with Article 18(4) of Directive (EU) 2015/2366?

☐ yes ☐ no

** Does the activity referred to in point 4e include the granting of credit in accordance with Article 18(4) of Directive (EU) 2015/2366?

☐ yes ☐ no

3. **List of the services and activities that the credit institution intends to carry out in the host Member State, and which are provided for in Sections A and B of Annex I to Directive 2014/65/EU, when referring to the financial instruments provided for in Section C of that Annex**

Financial instruments	Investment services and activities									Ancillary services						
	A 1	A 2	A 3	A 4	A 5	A 6	A 7	A 8	A 9	B 1	B 2	B 3	B 4	B 5	B 6	B 7
C1																
C2																
C3																
C4																
C5																
C6																
C7																
C8																
C9																
C10																
C11																

Note 1:

Row and column headings are references to the relevant section and item numbers in Annex I to Directive 2014/65/EU (e.g. A1 refers to point 1 of Section A of Annex I)

ANNEX VI

Form for the communication of services passport notification

Competent authorities of the home Member State:

Name of the relevant department:

General email address of the relevant department (if any):

Name of the contact person:

Telephone number:

Email:

Address of the competent authorities of the host Member State:

[Date]

Ref:

Communication of services passport notification

[The communication shall contain the following information:

- name and national reference code of the credit institution available in the credit institution register maintained by the EBA;
- LEI of the credit institution;
- competent authorities responsible for the authorisation and supervision of the credit institution;
- statement on the credit institution's intention to carry out activities in the territory of the host Member State in the exercise of the freedom to provide services.]

[Contact details]

COMMISSION IMPLEMENTING REGULATION (EU) 2022/194**of 10 February 2022****amending Annexes V and XIV to Implementing Regulation (EU) 2021/404 as regards the entries for the United Kingdom in the lists of third countries authorised for the entry into the Union of consignments of poultry, germinal products of poultry and fresh meat of poultry and game birds****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health ('Animal Health Law') ⁽¹⁾, and in particular Articles 230(1) and 232(1) thereof.

Whereas:

- (1) Regulation (EU) 2016/429 requires that consignments of animals, germinal products and products of animal origin must come from a third country or territory, or zone or compartment thereof, listed in accordance with Article 230(1) of that Regulation in order to enter the Union.
- (2) Commission Delegated Regulation (EU) 2020/692 ⁽²⁾ lays down the animal health requirements with which consignments of certain species and categories of animals, germinal products and products of animal origin from third countries or territories, or zones thereof, or compartments thereof, in the case of aquaculture animals, must comply with in order to enter the Union.
- (3) Commission Implementing Regulation (EU) 2021/404 ⁽³⁾ establishes the lists of third countries, or territories, or zones or compartments thereof, from which the entry into the Union of the species and categories of animals, germinal products and products of animal origin falling within the scope of Delegated Regulation (EU) 2020/692 is permitted.
- (4) More particularly, Annexes V and XIV to Implementing Regulation (EU) 2021/404 set out the lists of third countries, or territories, or zones thereof authorised for the entry into the Union, respectively, of consignments of poultry, germinal products of poultry, and of fresh meat from poultry and game birds.
- (5) The United Kingdom notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located near Ross-on-Wye, Hereford and South Herefordshire, Herefordshire, England and was confirmed on 20 January 2022 by laboratory analysis (RT-PCR).
- (6) Additionally, the United Kingdom notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located near Crewe, Cheshire East, Cheshire, England and was confirmed on 22 January 2022 by laboratory analysis (RT-PCR).

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) 2020/692 of 30 January 2020 supplementing Regulation (EU) 2016/429 of the European Parliament and of the Council as regards rules for entry into the Union, and the movement and handling after entry of consignments of certain animals, germinal products and products of animal origin (OJ L 174, 3.6.2020, p. 379).

⁽³⁾ Commission Implementing Regulation (EU) 2021/404 of 24 March 2021 laying down the lists of third countries, territories or zones thereof from which the entry into the Union of animals, germinal products and products of animal origin is permitted in accordance with Regulation (EU) 2016/429 of the European Parliament and of the Council (OJ L 114, 31.3.2021, p. 1).

- (7) Moreover, the United Kingdom notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located near Byker, Newcastle Upon Tyne, Tyne & Wear, England and was confirmed on 25 January 2022 by laboratory analysis (RT-PCR).
- (8) In addition the United Kingdom notified the Commission of outbreaks of highly pathogenic avian influenza in poultry. The outbreaks are located near Calveley, Cheshire East, Cheshire, England and near Ashleworth, Tewkesbury, Gloucestershire, England and were confirmed on 28 January 2022 by laboratory analysis (RT-PCR).
- (9) The veterinary authorities of the United Kingdom established a 10 km control zone around the affected establishments and implemented a stamping-out policy in order to control the presence of highly pathogenic avian influenza and limit the spread of that disease.
- (10) The United Kingdom has submitted information to the Commission on the epidemiological situation on its territory and the measures it has taken to prevent the further spread of highly pathogenic avian influenza. That information has been evaluated by the Commission. On the basis of that evaluation, the entry into the Union of consignments of poultry, germinal products of poultry, and fresh meat from poultry and game birds from the areas under restrictions established by the veterinary authorities of the United Kingdom due to the recent outbreaks of highly pathogenic avian influenza should no longer be authorised.
- (11) Annexes V and XIV to Implementing Regulation (EU) 2021/404 should be therefore amended accordingly.
- (12) Taking into account the current epidemiological situation in the United Kingdom as regards highly pathogenic avian influenza and its serious risk of introduction into the Union, the amendments to be made to Implementing Regulation (EU) 2021/404 by this Regulation should take effect as a matter of urgency.
- (13) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Annexes V and XIV to Implementing Regulation (EU) 2021/404 are amended in accordance with the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 10 February 2022.

For the Commission
The President
Ursula VON DER LEYEN

Annexes V and XIV to Implementing Regulation (EU) 2021/404 are amended as follows:

(1) Annex V is amended as follows:

(a) in Part 1, in the entry for the United Kingdom, the following rows for zones GB-2.91 to GB-2.95 are inserted after the row for zone GB-2.90:

'GB United Kingdom	GB-2.91	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		20.1.2022	
		Breeding ratites and productive ratites	BPR	N, P1		20.1.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		20.1.2022	
		Ratites intended for slaughter	SR	N, P1		20.1.2022	
		Day-old chicks other than ratites	DOC	N, P1		20.1.2022	
		Day-old chicks of ratites	DOR	N, P1		20.1.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		20.1.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		20.1.2022	
		Hatching eggs of ratites	HER	N, P1		20.1.2022	
		Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		20.1.2022	
	GB-2.92	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		22.1.2022	
		Breeding ratites and productive ratites	BPR	N, P1		22.1.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		22.1.2022	
		Ratites intended for slaughter	SR	N, P1		22.1.2022	
		Day-old chicks other than ratites	DOC	N, P1		22.1.2022	
		Day-old chicks of ratites	DOR	N, P1		22.1.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		22.1.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		22.1.2022	
		Hatching eggs of ratites	HER	N, P1		22.1.2022	
		Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		22.1.2022	

GB-2.93	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		25.1.2022	
	Breeding ratites and productive ratites	BPR	N, P1		25.1.2022	
	Poultry intended for slaughter other than ratites	SP	N, P1		25.1.2022	
	Ratites intended for slaughter	SR	N, P1		25.1.2022	
	Day-old chicks other than ratites	DOC	N, P1		25.1.2022	
	Day-old chicks of ratites	DOR	N, P1		25.1.2022	
	Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		25.1.2022	
	Hatching eggs of poultry other than ratites	HEP	N, P1		25.1.2022	
	Hatching eggs of ratites	HER	N, P1		25.1.2022	
	Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		25.1.2022	
GB-2.94	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		28.1.2022	
	Breeding ratites and productive ratites	BPR	N, P1		28.1.2022	
	Poultry intended for slaughter other than ratites	SP	N, P1		28.1.2022	
	Ratites intended for slaughter	SR	N, P1		28.1.2022	
	Day-old chicks other than ratites	DOC	N, P1		28.1.2022	
	Day-old chicks of ratites	DOR	N, P1		28.1.2022	
	Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		28.1.2022	
	Hatching eggs of poultry other than ratites	HEP	N, P1		28.1.2022	
	Hatching eggs of ratites	HER	N, P1		28.1.2022	
	Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		28.1.2022	
GB-2.95	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		28.1.2022	
	Breeding ratites and productive ratites	BPR	N, P1		28.1.2022	
	Poultry intended for slaughter other than ratites	SP	N, P1		28.1.2022	
	Ratites intended for slaughter	SR	N, P1		28.1.2022	

		Day-old chicks other than ratites	DOC	N, P1		28.1.2022	
		Day-old chicks of ratites	DOR	N, P1		28.1.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		28.1.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		28.1.2022	
		Hatching eggs of ratites	HER	N, P1		28.1.2022	
		Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		28.1.2022'	

(b) in Part 2, in the entry for the United Kingdom, the following descriptions of the zones GB-2.91 to GB-2.95 are inserted after the description of the zone GB-2.90:

'GB United Kingdom	GB-2.91	Near Ross-on-Wye, Hereford and South Herefordshire, Herefordshire, England, The area contained within a circle of a radius of 10km, centred on WGS84, coordinates N51.92 and W2.57.
	GB-2.92	Near Crewe, Cheshire East, Cheshire, England. The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N53.13 and W2.45.
	GB-2.93	Near Byker, Newcastle Upon Tyne, Tyne & Wear, England. The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N54.98 and W1.59.
	GB-2.94	Near Calveley, Cheshire East, Cheshire, England, GB. The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N53.13 and W2.60.
	GB-2.95	Near Ashleworth, Tewkesbury, Gloucestershire, England. The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N51.93 and W2.26.'

(2) in Annex XIV, in Part 1, in the entry for the United Kingdom, the following rows for zones GB-2.91 to GB-2.95 are inserted after the row for zone GB-2.90:

'GB United Kingdom	GB-2.91	Fresh meat of poultry other than ratites	POU	N, P1		20.1.2022	
		Fresh meat of ratites	RAT	N, P1		20.1.2022	
		Fresh meat of game birds	GBM	N, P1		20.1.2022	
	GB-2.92	Fresh meat of poultry other than ratites	POU	N, P1		22.1.2022	
		Fresh meat of ratites	RAT	N, P1		22.1.2022	
		Fresh meat of game birds	GBM	N, P1		22.1.2022	

	GB-2.93	Fresh meat of poultry other than ratites	POU	N, P1		25.1.2022	
		Fresh meat of ratites	RAT	N, P1		25.1.2022	
		Fresh meat of game birds	GBM	N, P1		25.1.2022	
	GB-2.94	Fresh meat of poultry other than ratites	POU	N, P1		28.1.2022	
		Fresh meat of ratites	RAT	N, P1		28.1.2022	
		Fresh meat of game birds	GBM	N, P1		28.1.2022	
	GB-2.95	Fresh meat of poultry other than ratites	POU	N, P1		28.1.2022	
		Fresh meat of ratites	RAT	N, P1		28.1.2022	
		Fresh meat of game birds	GBM	N, P1		28.1.2022'	

COMMISSION IMPLEMENTING REGULATION (EU) 2022/195**of 11 February 2022****amending and correcting Implementing Regulation (EU) 2020/683 as regards the information document, the vehicle approval certificates, the test result sheet and the certificates of conformity in paper format****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2018/858 of the European Parliament and of the Council of 30 May 2018 on the approval and market surveillance of motor vehicles and their trailers, and of systems, components and separate technical units intended for such vehicles, amending Regulations (EC) No 715/2007 and (EC) No 595/2009 and repealing Directive 2007/46/EC ⁽¹⁾, and in particular Articles 24(4), 28(3) and 36(4) thereof,

Whereas:

- (1) Commission Implementing Regulation (EU) 2020/683 ⁽²⁾ provides for a standardised format of the documents used for type-approval of motor vehicles and their trailers, and of systems, components and separate technical units intended for such vehicles by laying down the templates for the information document, approval certificates, the test result sheet and the certificate of conformity in paper format.
- (2) Since 1 January 2021, compliance with the CO₂ emission targets is determined on the basis of Worldwide harmonised Light-duty vehicles Test Procedures (WLTP) CO₂ emissions only. It is therefore necessary to amend the templates for the information document, the test result sheet and the certificate of conformity in paper format by removing references to the New European Driving Cycle.
- (3) With the entry into force of Commission Regulation (EU) 2017/2400 ⁽³⁾, new entries for CO₂ emissions and fuel consumption of heavy-duty vehicles, such as heavy buses and medium lorries as well as individually approved heavy-duty vehicles, were added to the certificates of conformity of heavy-duty lorries. It is therefore necessary to add the relevant entries to the templates for the certificate of conformity in paper format of the corresponding vehicle categories as well as to the EU and national individual vehicle approval certificate.
- (4) Taking into account the diversity of heavy-duty vehicles in terms of their design and driving pattern, annual mileage, payload and trailer configuration, Regulation (EU) 2017/2400 and Regulation (EU) 2019/1242 of the European Parliament and of the Council ⁽⁴⁾ have introduced a classification of vehicle groups and sub-groups that reflect the vehicles' typical usage pattern and specific technical characteristics. In order to accommodate also national CO₂ abating initiatives and to have a correct interpretation of the CO₂ emissions and fuel consumption, it is essential to know to which vehicle group or sub-group a vehicle belongs. It is therefore necessary to add the relevant vehicle group or sub-group to the templates for the certificate of conformity in paper format as well as to the EU individual vehicle approval certificate.

⁽¹⁾ OJ L 151, 14.6.2018, p. 1.

⁽²⁾ Commission Implementing Regulation (EU) 2020/683 of 15 April 2020 implementing Regulation (EU) 2018/858 of the European Parliament and of the Council with regards to the administrative requirements for the approval and market surveillance of motor vehicles and their trailers, and of systems, components and separate technical units intended for such vehicles (OJ L 163, 26.5.2020, p. 1).

⁽³⁾ Commission Regulation (EU) 2017/2400 of 12 December 2017 implementing Regulation (EC) No 595/2009 of the European Parliament and of the Council as regards the determination of the CO₂ emissions and fuel consumption of heavy-duty vehicles and amending Directive 2007/46/EC of the European Parliament and of the Council and Commission Regulation (EU) No 582/2011 (OJ L 349, 29.12.2017, p. 1).

⁽⁴⁾ Regulation (EU) 2019/1242 of the European Parliament and of the Council of 20 June 2019 setting CO₂ emission performance standards for new heavy-duty vehicles and amending Regulations (EC) No 595/2009 and (EU) No 2018/956 of the European Parliament and of the Council and Council Directive 96/53/EC (OJ L 198, 25.7.2019, p. 202).

- (5) Taking into account the increasing deployment in the Union of plug-in hybrids (OVC-HEVs), it is important to ensure that national authorities and consumers are provided with harmonised and coherent information on their environmental performance. Consequently, it is appropriate to clarify that in the case of OVC-HEVs, the values to be reported in the certificate of conformity are the phase specific CO₂ emissions and fuel consumption values using the CO₂ mass emission and fuel consumption values for charge-sustaining conditions as well as the phase specific electric energy consumption of such vehicles. It is therefore necessary to add the relevant entries to the templates for the certificate of conformity.
- (6) Following the publication of Implementing Regulation (EU) 2020/683, certain errors have been detected in the explanatory notes for the information document, the templates for approval certificates and the certificates of conformity in paper format. The errors detected in the explanatory notes for the information document and in the templates for approval certificates consist of incorrect references to certain explanatory notes. There are also errors in the unit referred to for the pressure in feed line for trailer braking system which should refer to kilopascal (kPa) and not bar.
- (7) As regards the certificates of conformity in paper format, some clarifications are made to accommodate in-service conformity testing. Additionally, it is necessary to update the reference to the test procedure applicable to complete and completed vehicles of vehicle category M3 and incomplete vehicles of vehicle category M2 since they currently make a reference to the test procedure applicable to light-duty vehicles and not to heavy-duty vehicles that is applicable to those categories of vehicles. It is necessary to clarify that the entry on the certificate of conformity in paper format regarding the height of the vehicle is only applicable to certain complete and completed vehicles of vehicle category N3. It is also necessary to specify that point 49 on the entries for 'CO₂ emissions/fuel consumption/electric energy consumption' for vehicle category N2 is applicable to light passenger and commercial vehicles (Euro 5 and Euro 6) and to heavy-duty vehicles (Euro VI) and that point 49 of vehicle category N3 is not applicable to light passenger and commercial vehicles (Euro 5 and Euro 6) but only in case of heavy duty vehicles (Euro VI). An error in the numbering for the point on the entry for the 'drive axle(s) fitted with air suspension or equivalent' should be corrected to be in line with the numbering provided in the other parts of the Annexes to Implementing Regulation (EU) 2020/683. The explanatory note for entry 47.1.3.2 should be removed as this was an incorrect reference to a superscript and not a base script value part of the formula for that entry. For the sake of legal certainty, those errors need to be corrected.
- (8) Implementing Regulation (EU) 2020/683 should therefore be amended and corrected accordingly.
- (9) In accordance with Article 3(5) of Commission Implementing Regulation (EU) 2021/133 ⁽³⁾, the approval authorities, market surveillance authorities, registration authorities of the Member States and the manufacturers are allowed up to a period of 12 months after the publication date in the *Official Journal of the European Union* of the amendments to the certificate of conformity in paper format to implement any necessary amendments thereto in their respective systems. Therefore, the date of application of the amendments to the certificate of conformity in paper format should be deferred.
- (10) In order to provide approval authorities, market surveillance authorities and registration authorities of the Member States and the manufacturers with sufficient time to implement the corrections that are laid down in this Regulation, the date of application of Annex II should be deferred.
- (11) The measures provided for in this Regulation are in accordance with the opinion of the Technical Committee – Motor Vehicles,

HAS ADOPTED THIS REGULATION:

Article 1

Amendments to Implementing Regulation (EU) 2020/683

Annexes I, III, VI and VIII to Implementing Regulation (EU) 2020/683 are amended in accordance with Annex I to this Regulation.

⁽³⁾ Commission Implementing Regulation (EU) 2021/133 of 4 February 2021 implementing Regulation (EU) 2018/858 of the European Parliament and of the Council as regards the basic format, structure and the means of exchange of the data of the certificate of conformity in electronic format (OJ L 42, 5.2.2021, p. 1).

*Article 2***Corrections to Implementing Regulation (EU) 2020/683**

Annexes I, III and VIII to Implementing Regulation (EU) 2020/683 are corrected in accordance with Annex II to this Regulation.

*Article 3***Entry into force and application**

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

Annex I shall apply from 1 January 2023.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 11 February 2022.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX I

Annexes I, III, VI and VIII to Implementing Regulation (EU) 2020/683 are amended as follows:

(1) Annex I is amended as follows:

(a) explanatory note ⁽¹⁷²⁾ is replaced by the following:

⁽¹⁷²⁾ As indicated in the customer information file drawn up in accordance with the model set out in Part II of Annex IV to Regulation (EU) 2017/2400’.

(b) the following new explanatory notes are added:

⁽¹⁷⁵⁾ Regulation (EU) 2019/631 of the European Parliament and of the Council of 17 April 2019 setting CO₂ emission performance standards for new passenger cars and for new light commercial vehicles, and repealing Regulations (EC) No 443/2009 and (EU) No 510/2011 (OJ L 111, 25.4.2019, p. 13).

⁽¹⁷⁶⁾ Vehicle sub-group in accordance with point 1 of Annex I to Regulation (EU) 2019/1242 of the European Parliament and of the Council of 20 June 2019 setting CO₂ emission performance standards for new heavy-duty vehicles and amending Regulations (EC) No 595/2009 and (EU) No 2018/956 of the European Parliament and of the Council and Council Directive 96/53/EC (OJ L 198, 25.7.2019, p. 202) or if a sub-group is not available, vehicle group in accordance with point 1 of Annex I to Regulation (EU) 2017/2400.

⁽¹⁷⁷⁾ According to point 2.5.3.8.1. of the Addendum to EC type-approval certificate in Appendix 4 of Annex I to Regulation (EU) 2017/1151.

⁽¹⁷⁸⁾ According to point 2.5.3.8.3. of the Addendum to EC type-approval certificate in Appendix 4 of Annex I to Regulation (EU) 2017/1151.

⁽¹⁷⁹⁾ Applicable to vehicles type-approved in accordance with the requirements set out in Article 6(3) of Commission Implementing Regulation (EU) 2021/535

⁽¹⁸⁰⁾ Drawn up in accordance with the model set out in Part III of Annex IV to Regulation (EU) 2017/2400’;

(c) point 3.5.6. is replaced by the following:

‘3.5.6. Vehicle fitted with an eco-innovation within the meaning of Article 11 of Regulation (EU) 2019/631 ⁽¹⁷⁵⁾ for M1 or N1 vehicles: yes/no⁽¹⁾’;

(d) point 3.5.7.2.1.1.0. is deleted;

(e) point 3.5.7.2.1.2.0. is deleted;

(f) point 3.5.7.2.1.3.0. is deleted;

(g) point 3.5.7.2.2.1.0. is deleted;

(h) point 3.5.7.2.2.2.0. is deleted;

(i) point 3.5.7.2.2.3.0. is deleted;

(j) point 3.5.7.2.3.1.0. is deleted;

(k) point 3.5.7.2.3.2.0. is deleted;

(l) point 3.5.7.2.3.3.0. is deleted;

(m) point 3.5.8. is replaced by the following:

‘3.5.8. Vehicle fitted with an eco-innovation within the meaning of Article 11 of Regulation (EU) 2019/631 for M1 or N1 vehicles: yes/no⁽¹⁾’;

(n) in point 3.5.8.3, the fifth row of the table with the text ‘total NEDC CO₂ emissions saving (g/km) ⁽⁶⁸⁾’ is deleted;

(2) Appendix 1 of Annex III (Part 2 of the EU individual vehicle approval certificate and of the national individual approval certificate) is amended as follows:

(a) the following points are inserted to Category M2:

‘49.1. Cryptographic hash of the manufacturer’s records file ⁽⁴⁾ ⁽¹¹⁹⁾: ...

49.2. Zero emission heavy-duty vehicle: yes/no ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁶⁹⁾

- 49.3. Vocational vehicle: (yes/no) ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁷⁰⁾
- 49.4. Cryptographic hash of the customer information file: ... ⁽⁴⁾ ⁽¹²⁰⁾ ⁽¹⁷⁰⁾
- 49.5.1. Specific CO₂ emissions: ... gCO₂/pkm ⁽⁴⁾ ⁽¹⁷¹⁾
- 49.6.1. Average occupancy (number of persons): ... ⁽⁴⁾ ⁽¹⁷²⁾
- 49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...;

(b) the following points are inserted to Category M3:

- ‘49. CO₂ emissions/fuel consumption/electric energy consumption
- 49.1. Cryptographic hash of the manufacturer’s records file ⁽⁴⁾ ⁽¹¹⁹⁾: ...
- 49.2. Zero emission heavy-duty vehicle: yes/no ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁶⁹⁾
- 49.3. Vocational vehicle: (yes/no) ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁷⁰⁾
- 49.4. Cryptographic hash of the customer information file: ... ⁽⁴⁾ ⁽¹²⁰⁾ ⁽¹⁷⁰⁾
- 49.5. Specific CO₂ emissions: ... gCO₂/pkm ⁽⁴⁾ ⁽¹⁷¹⁾
- 49.6. Average occupancy (number of persons): ... ⁽⁴⁾ ⁽¹⁷²⁾
- 49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...;

(c) Category N2 is amended as follows:

- (1) the following points are inserted:
 - ‘49.2. Zero emission heavy-duty vehicle: yes/no ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁶⁹⁾
 - 49.3. Vocational vehicle: (yes/no) ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁷⁰⁾’
- (2) the following points are inserted:
 - ‘49.5. Specific CO₂ emissions: ... gCO₂/tkm ⁽⁴⁾ ⁽¹⁷¹⁾
 - 49.6. Average payload value: ... t’ ⁽⁴⁾ ⁽¹⁷²⁾
 - 49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...;

(d) Category N3 is amended as follows:

- (1) the following points are inserted:
 - ‘49.2. Zero emission heavy-duty vehicle: yes/no ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁶⁹⁾
 - 49.3. Vocational vehicle: (yes/no) ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁷⁰⁾’;
- (2) the following points are inserted:
 - ‘49.5. Specific CO₂ emissions: ... gCO₂/tkm ⁽⁴⁾ ⁽¹⁷¹⁾
 - 49.6. Average payload value: ... t’ ⁽⁴⁾ ⁽¹⁷²⁾
 - 49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...;

(3) Annex VI is amended as follows:

- (a) in point 2.1.1, the heading of the table is replaced by the following:
 - ‘WLTP highest values’;
- (b) point 3.5 is deleted;
- (c) in point 3.2, in the third table, below the row ‘EAER_{city}’, the following entries are inserted:

‘AER	...		...	
AER _{city}	...		...’	

(4) in Annex VIII, the Appendix is amended as follows:

(a) Part I (Complete and completed vehicles) is amended as follows:

(1) Part 1, Model A1, the following point is inserted:

‘0.2.2.1. Allowed Parameter Values for multistage type approval to use the base vehicle emission values (insert range where applicable) ⁽¹⁾:

Final Vehicle actual mass: ...

Final Vehicle technically permissible maximum laden mass (in kg): ...

Frontal area for final vehicle (in cm²): ...

Rolling resistance (kg/t): ...

Cross-sectional area of air entrance of the front grille (in cm²): ...’;

(2) Part 1, Model A2, the following point is inserted:

‘0.2.2.1. Allowed Parameter Values for multistage type approval to use the base vehicle emission values (insert range where applicable) ⁽¹⁾:

Final Vehicle actual mass: ...

Final Vehicle technically permissible maximum laden mass (in kg): ...

Frontal area for final vehicle (in cm²): ...

Rolling resistance (kg/t): ...

Cross-sectional area of air entrance of the front grille (in cm²): ...’;

(3) Part 1, Model B, the following point is inserted:

‘0.2.2.1. Allowed Parameter Values for multistage type approval to use the base vehicle emission values (insert range where applicable) ⁽¹⁾:

Final Vehicle actual mass: ...

Final Vehicle technically permissible maximum laden mass (in kg): ...

Frontal area for final vehicle (in cm²): ...

Rolling resistance (kg/t): ...

Cross-sectional area of air entrance of the front grille (in cm²): ...’;

(4) Part 2 (vehicle category M₁) is amended as follows:

(a) in point 48, the third row is replaced by the following:

‘1.2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) ⁽⁴⁾’;

(b) point 49 is amended as follows:

(1) points 1 and 2 are replaced by the following:

‘1. All powertrains, except OVC hybrid electric (if applicable)

WLTP values	CO ₂ emissions ⁽⁴⁾	Fuel consumption ⁽⁴⁾	Electric Consumption (EC _{AC}) ⁽⁴⁾
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

2. Electric range of pure electric vehicles (if applicable)

Electric range	... km
Electric range city	... km

- (2) point 3.2.1 is deleted;
- (3) points 4 and 5 are replaced by the following:
- ‘4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC) ⁽¹⁷⁷⁾
	CO ₂ emissions	Fuel consumption	
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
City ⁽⁴⁾			... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
WLTP values	charge depleting		
	CO ₂ emissions	Fuel consumption	
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	
weighted, combined values ⁽⁴⁾	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{AC}) ⁽¹⁷⁸⁾
	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

5. Electric range of OVC hybrid electric vehicles (if applicable)

Equivalent All Electric Range (EAER)	...km
Equivalent All Electric Range city (EAER city)	...km
All Electric Range (AER)	...km
All Electric Range city (AER city)	...km

- (4) points 5.1 and 5.2 are deleted;
- (5) Part 2 (vehicle category M2) is amended as follows:
- (a) in point 48, the third row is replaced by the following:
- ‘1.2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) ⁽⁴⁾’;
- (b) point 49 is amended as follows:
- (1) points 1 to 5 are replaced by the following:

- ‘1. All powertrains, except OVC hybrid electric (if applicable)

WLTP values	CO ₂ emissions ⁽⁴⁾	Fuel consumption ⁽⁴⁾	Electric Consumption (EC _{AC}) ⁽⁴⁾
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

2. Electric range of pure electric vehicles (if applicable)

Electric range	... km
Electric range city	... km

4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC) ⁽¹⁷⁷⁾
	CO ₂ emissions	Fuel consumption	
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
City ⁽⁴⁾			... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
WLTP values	charge depleting		
	CO ₂ emissions	Fuel consumption	
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	
weighted, combined values ⁽⁴⁾	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{AC}) ⁽¹⁷⁸⁾
	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

5. Electric range of OVC hybrid electric vehicles (if applicable)

Equivalent All Electric Range (EAER)	...km
Equivalent All Electric Range city (EAER city)	...km
All Electric Range (AER)	...km
All Electric Range city (AER city)	...km

- 49.1. Cryptographic hash of the manufacturer's records file ⁽⁴⁾ ⁽¹¹⁹⁾: ...
- 49.2. Zero emission heavy-duty vehicle: yes/no ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁶⁹⁾
- 49.3. Vocational vehicle: (yes/no) ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁷⁰⁾
- 49.4. Cryptographic hash of the customer information file: ... ⁽⁴⁾ ⁽¹²⁰⁾ ⁽¹⁷⁰⁾
- 49.5.1. Specific CO₂ emissions: ... gCO₂/pkm ⁽⁴⁾ ⁽¹⁷¹⁾
- 49.6. Average occupancy (number of persons): ... ⁽⁴⁾ ⁽¹⁷²⁾
- 49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...'

(2) points 5.1 and 5.2 are deleted;

(6) in Part 2 (vehicle category M3), the following points are inserted after point 48.1.:

'49. CO₂ emissions/fuel consumption/electric energy consumption ⁽⁴⁾

49.1. Cryptographic hash of the manufacturer's records file ⁽⁴⁾ ⁽¹¹⁹⁾: ...

49.2. Zero emission heavy-duty vehicle: yes/no ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁶⁹⁾

49.3. Vocational vehicle: (yes/no) ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁷⁰⁾

49.4. Cryptographic hash of the customer information file: ... ⁽⁴⁾ ⁽¹²⁰⁾ ⁽¹⁷⁰⁾

49.5.1. Specific CO₂ emissions: ... gCO₂/pkm ⁽⁴⁾ ⁽¹⁷¹⁾

49.6.1. Average occupancy (number of persons): ... ⁽⁴⁾ ⁽¹⁷²⁾

49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...';

(7) Part 2 (vehicle category N1) is amended as follows:

(a) in point 48, the third row is replaced by the following:

'1.2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) ⁽⁴⁾;

(b) point 49 is amended as follows:

(1) points 1 and 2 are replaced by the following:

‘1. All powertrains, except OVC hybrid electric (if applicable)

WLTP values	CO ₂ emissions ⁽⁴⁾	Fuel consumption ⁽⁴⁾	Electric Consumption (EC _{AC}) ⁽⁴⁾
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

2. Electric range of pure electric vehicles (if applicable)’

Electric range	... km
Electric range city	... km

(2) point 3.2.1 is deleted;

(3) points 4 and 5 are replaced by the following:

‘4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC) ⁽¹⁷⁷⁾
	CO ₂ emissions	Fuel consumption	
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
City ⁽⁴⁾			... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
WLTP values	charge depleting		
	CO ₂ emissions	Fuel consumption	
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	
weighted, combined values ⁽⁴⁾	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{AC}) ⁽¹⁷⁸⁾
	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

5. Electric range of OVC hybrid electric vehicles (if applicable)’

Equivalent All Electric Range (EAER)	...km
Equivalent All Electric Range city (EAER city)	...km
All Electric Range (AER)	...km
All Electric Range city (AER city)	...km

(4) points 5.1 and 5.2 are deleted;

(8) Part 2 (vehicle category N₂) is amended as follows:

(a) in point 48, the third row is replaced by the following:

‘1.2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) ⁽⁴⁾’;

(b) point 49 is amended as follows:

(1) points 1 to 5 are replaced by the following:

‘1. All powertrains, except OVC hybrid electric (if applicable)

WLTP values	CO ₂ emissions ⁽⁴⁾	Fuel consumption ⁽⁴⁾	Electric Consumption (EC _{AC}) ⁽⁴⁾
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

2. Electric range of pure electric vehicles (if applicable)

Electric range	... km
Electric range city	... km

4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC) ⁽¹⁷⁷⁾
	CO ₂ emissions	Fuel consumption	
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
City ⁽⁴⁾			... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
WLTP values	charge depleting		
	CO ₂ emissions	Fuel consumption	
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	
weighted, combined values ⁽⁴⁾	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{AC}) ⁽¹⁷⁸⁾
	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

5. Electric range of OVC hybrid electric vehicles (if applicable)

Equivalent All Electric Range (EAER)	...km
Equivalent All Electric Range city (EAER city)	...km
All Electric Range (AER)	...km
All Electric Range city (AER city)	...km

(2) points 5.1 and 5.2 are deleted;

(3) the following point 49.7 is inserted:

‘49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...’;

(9) Part 2 (vehicle category N3) is corrected as follow:

(1) Point 7 is replaced by the following:

‘7. Height: ... mm’

(2) the following point 49.7 is inserted:

‘49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...’;

(b) Part II (Incomplete vehicles) is amended as follows:

(1) Part 1, Model C1, the following point is inserted:

‘0.2.2.1. Allowed Parameter Values for multistage type approval to use the base vehicle emission values (insert range where applicable) ⁽¹⁾:

Final Vehicle actual mass: ...

Final Vehicle technically permissible maximum laden mass (in kg): ...

Frontal area for final vehicle (in cm²): ...

Rolling resistance (kg/t): ...

Cross-sectional area of air entrance of the front grille (in cm²): ...’;

(2) Part 1, Model C2, the following point is inserted:

‘0.2.2.1. Allowed Parameter Values for multistage type approval to use the base vehicle emission values (insert range where applicable) ⁽¹⁾:

Final Vehicle actual mass: ...

Final Vehicle technically permissible maximum laden mass (in kg): ...

Frontal area for final vehicle (in cm²): ...

Rolling resistance (kg/t): ...

Cross-sectional area of air entrance of the front grille (in cm²): ...’;

(3) Part 2 (vehicle category M₁) is amended as follows:

(a) in point 48, the third row is replaced by the following:

‘1.2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) ⁽⁴⁾’;

(b) point 49 is amended as follows:

(1) points 1 and 2 are replaced by the following:

‘1. All powertrains, except OVC hybrid electric (if applicable)

WLTP values	CO ₂ emissions ⁽⁴⁾	Fuel consumption ⁽⁴⁾	Electric Consumption (EC _{AC}) ⁽⁴⁾
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

2. Electric range of pure electric vehicles (if applicable)

Electric range	... km
Electric range city	... km

- (2) point 3.2.1 is deleted;
- (3) points 4 and 5 are replaced by the following:
- ‘4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC) ⁽¹⁷⁷⁾
	CO ₂ emissions	Fuel consumption	
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
City ⁽⁴⁾			... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
WLTP values	charge depleting		
	CO ₂ emissions	Fuel consumption	
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	
weighted, combined values ⁽⁴⁾	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{AC}) ⁽¹⁷⁸⁾
	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

5. Electric range of OVC hybrid electric vehicles (if applicable)

Equivalent All Electric Range (EAER)	...km
Equivalent All Electric Range city (EAER city)	...km
All Electric Range (AER)	...km
All Electric Range city (AER city)	...km

- (4) points 5.1 and 5.2 are deleted;
- (4) Part 2 (vehicle category M2) is amended as follows:
- (a) in point 48, the third row is replaced by the following:

‘1.2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) ⁽⁴⁾’;

- (b) point 49 is amended as follows:

- (1) points 1 to 5 are replaced by the following:

‘1. All powertrains, except OVC hybrid electric (if applicable)

WLTP values	CO ₂ emissions ⁽⁴⁾	Fuel consumption ⁽⁴⁾	Electric Consumption (EC _{AC}) ⁽⁴⁾
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

2. Electric range of pure electric vehicles (if applicable)

Electric range	... km
Electric range city	... km

4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC) ⁽¹⁷⁷⁾
	CO ₂ emissions	Fuel consumption	
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
City ⁽⁴⁾			... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
WLTP values	charge depleting		
	CO ₂ emissions	Fuel consumption	
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	
weighted, combined values ⁽⁴⁾	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{AC}) ⁽¹⁷⁸⁾
	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

5. Electric range of OVC hybrid electric vehicles (if applicable)

Equivalent All Electric Range (EAER)	...km
Equivalent All Electric Range city (EAER city)	...km
All Electric Range (AER)	...km
All Electric Range city (AER city)	...km

(2) the following points are added:

- '49. CO₂ emissions/fuel consumption/electric energy consumption ⁽⁴⁾
- 49.1. Cryptographic hash of the manufacturer's records file ⁽⁴⁾ ⁽¹¹⁹⁾: ...
- 49.2. Zero emission heavy-duty vehicle: yes/no ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁶⁹⁾
- 49.3. Vocational vehicle: (yes/no) ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁷⁰⁾
- 49.4. Cryptographic hash of the customer information file: ... ⁽⁴⁾ ⁽¹²⁰⁾ ⁽¹⁷⁰⁾
- 49.5.1. Specific CO₂ emissions: ... gCO₂/pkm ⁽⁴⁾ ⁽¹⁷¹⁾
- 49.6.1. Average occupancy (number of persons): ... ⁽⁴⁾ ⁽¹⁷²⁾
- 49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...
- 49.8. Cryptographic hash of the vehicle information file: ⁽⁴⁾ ⁽¹⁸⁰⁾: ...;

(3) points 5.1 and 5.2 are deleted;

(5) in Part 2 (vehicle category M3), the following points are inserted after point 48.1.:

- '49. CO₂ emissions/fuel consumption/electric energy consumption ⁽⁴⁾
- 49.1. Cryptographic hash of the manufacturer's records file ⁽⁴⁾ ⁽¹¹⁹⁾: ...
- 49.2. Zero emission heavy-duty vehicle: yes/no ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁶⁹⁾
- 49.3. Vocational vehicle: (yes/no) ⁽⁴⁾ ⁽⁷²⁾ ⁽¹⁷⁰⁾

49.4. Cryptographic hash of the customer information file: ... ⁽⁴⁾ ⁽¹²⁰⁾ ⁽¹⁷⁰⁾

49.5.1. Specific CO₂ emissions: ... gCO₂/pkm ⁽⁴⁾ ⁽¹⁷¹⁾

49.6.1. Average occupancy (number of persons): ... ⁽⁴⁾ ⁽¹⁷²⁾

49.7. Vehicle subgroup/group ⁽⁴⁾ ⁽¹⁷⁶⁾: ...

49.8. Cryptographic hash of the vehicle information file: ⁽⁴⁾ ⁽¹⁸⁰⁾: ...;

(6) Part 2 (vehicle category N₁) is amended as follows:

(a) in point 48, the third row is replaced by the following:

‘1.2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) ⁽⁴⁾’;

(b) point 49 is amended as follows:

(1) points 1 and 2 are replaced by the following:

‘1. All powertrains, except OVC hybrid electric (if applicable)

WLTP values	CO ₂ emissions ⁽⁴⁾	Fuel consumption ⁽⁴⁾	Electric Consumption (EC _{AC}) ⁽⁴⁾
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

2. Electric range of pure electric vehicles (if applicable)

Electric range	... km
Electric range city	... km

(2) point 3.2.1. is deleted;

(3) points 4 and 5 are replaced by the following:

‘4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC) ⁽¹⁷⁷⁾
	CO ₂ emissions	Fuel consumption	
Low ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Medium ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
Extra High ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
City ⁽⁴⁾			... Wh/km
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km
WLTP values	charge depleting		
	CO ₂ emissions	Fuel consumption	
Combined ⁽⁴⁾	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	
weighted, combined values ⁽⁴⁾	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{AC}) ⁽¹⁷⁸⁾
	... g/km	... l/100km or m ³ /100km or kg/100km ⁽⁴⁾	... Wh/km

5. Electric range of OVC hybrid electric vehicles (if applicable)

Equivalent All Electric Range (EAER)	...km
Equivalent All Electric Range city (EAER city)	...km
All Electric Range (AER)	...km
All Electric Range city (AER city)	...km

(4) points 5.1 and 5.2 are deleted;

(7) Part 2 (vehicle category N₂) is amended as follows:

(a) in point 48, the third row is replaced by the following:

‘1.2. Test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) (4)’;

(b) point 49 is amended as follows:

(1) points 1 to 5 are replaced by the following:

‘1. All powertrains, except OVC hybrid electric (if applicable)

WLTP values	CO ₂ emissions (4)	Fuel consumption (4)	Electric Consumption (EC _{AC}) (4)
Low (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
Medium (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
High (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
Extra High (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
Combined (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km

2. Electric range of pure electric vehicles (if applicable)

Electric range	... km
Electric range city	... km

4. OVC hybrid electric vehicles (if applicable)

WLTP values	charge sustaining		Electric Consumption (EC) (177)
	CO ₂ emissions	Fuel consumption	
Low (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
Medium (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
High (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
Extra High (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
City (4)			... Wh/km
Combined (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km
WLTP values	charge depleting		
	CO ₂ emissions	Fuel consumption	
Combined (4)	... g/km	... l/100km or m ³ /100km or kg/100km (4)	
weighted, combined values (4)	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{AC}) (178)
	... g/km	... l/100km or m ³ /100km or kg/100km (4)	... Wh/km

5. Electric range of OVC hybrid electric vehicles (if applicable)

Equivalent All Electric Range (EAER)	...km
Equivalent All Electric Range city (EAER city)	...km
All Electric Range (AER)	...km
All Electric Range city (AER city)	...km

(2) points 5.1 and 5.2 are deleted.

ANNEX II

Annexes I, III and VIII are corrected as follows:

- (1) in Annex I, the explanatory note 110 is deleted;
- (2) in Annex I, “TEMPLATE FOR AN INFORMATION DOCUMENT FOR THE EU TYPE-APPROVAL OF VEHICLE, SYSTEMS, COMPONENTS OR SEPARATE TECHNICAL UNITS, point 0.2.2.1 is replaced by the following:

‘0.2.2.1. Allowed Parameter Values for multistage type approval to use the base vehicle emission values (insert range where applicable) ⁽¹⁾:

Final Vehicle actual mass: ...

Final Vehicle technically permissible maximum laden mass (in kg): ...

Frontal area for final vehicle (in cm²): ...

Rolling resistance (kg/t): ...

Cross-sectional area of air entrance of the front grille (in cm²): ...’;
- (3) Annex III is corrected as follows:
 - (a) in Section 1 of Model D, point 0.10 is corrected as follows:
 - (1) ‘explanatory note 107’ is replaced by ‘explanatory note 108’;
 - (2) ‘explanatory note 108’ is replaced by ‘explanatory note 109’;
 - (b) Appendix 1 is corrected as follows:
 - (1) point 37 of category M₂ is replaced by the following:

‘37. Pressure in feed line for trailer braking system: ... kPa’
 - (2) point 37 of category M₃ is replaced by the following:

‘37. Pressure in feed line for trailer braking system: ... kPa’
 - (3) point 37 of category N₂ is replaced by the following:

‘37. Pressure in feed line for trailer braking system: ... kPa’
 - (4) point 37 of category N₃ is replaced by the following:

‘37. Pressure in feed line for trailer braking system: ... kPa’
 - (5) categories O1/O2 are corrected as follows:
 - point 30.2 of is replaced by the following:

‘30.2. Track of all other axles: ... mm.’;
 - point 33 is inserted:

‘33. Drive axle(s) fitted with air suspension or equivalent: yes/no ⁽⁴⁾’;
 - (6) point 34 of category O3/O4 is replaced by the following:

‘33. Drive axle(s) fitted with air suspension or equivalent: yes/no ⁽⁴⁾’;
 - (7) in point 48 of category M₁, references to explanatory notes ⁽¹⁶²⁾, ⁽¹⁶³⁾ and ⁽¹⁶⁴⁾ are deleted;
 - (8) in point 48 of category M₂, references to explanatory notes ⁽¹⁶²⁾, ⁽¹⁶³⁾ and ⁽¹⁶⁴⁾ are deleted;
 - (9) in point 48 of category M₃, references to explanatory notes ⁽¹⁶²⁾, ⁽¹⁶³⁾ and ⁽¹⁶⁴⁾ are deleted;
 - (10) in point 48 of category N₁, references to explanatory notes ⁽¹⁶²⁾, ⁽¹⁶³⁾ and ⁽¹⁶⁴⁾ are deleted;
 - (11) in point 48 of category N₂, references to explanatory notes ⁽¹⁶²⁾, ⁽¹⁶³⁾ and ⁽¹⁶⁴⁾ are deleted;
 - (12) in point 48 of category N₃, references to explanatory notes ⁽¹⁶²⁾, ⁽¹⁶³⁾ and ⁽¹⁶⁴⁾ are deleted;

(4) in Annex VIII, the Appendix is corrected as follows:

(a) Part I (Complete and completed vehicles) is corrected as follows:

(1) in Part 2 (vehicle category M_1), point 47.1.3.2 is replaced by the following:

‘47.1.3.2. f_2 , N/(km/h)²: ...’;

(2) Part 2 (vehicle category M_2) is corrected as follows:

— in point 28.1, the introductory part before the table is replaced by the following:

‘Gearbox ratios (to complete for vehicles with manual shift transmissions) ⁽¹⁾’;

— point 47.1.3.2 is replaced by the following:

‘47.1.3.2. f_2 , N/(km/h)²: ...’;

(3) in point 48 of Part 2 (vehicle category M_3), the third row is replaced by the following:

‘1.2. test procedure: WHSC (EURO VI)’;

(4) in Part 2 (vehicle category N_1), point 47.1.3.2 is replaced by the following:

‘47.1.3.2. f_2 , N/(km/h)²: ...’;

(5) Part 2 (vehicle category N_2) is corrected as follows:

— point 47.1.3.2 is replaced by the following:

‘47.1.3.2. f_2 , N/(km/h)²: ...’;

— in point 49, the introductory part is replaced by the following:

‘CO₂ emissions/fuel consumption/electric energy consumption ^{(162) (169) (1)}’;

(6) Part 2 (vehicle category N_3) is corrected as follows:

— point 49 is replaced by the following:

‘49. CO₂ emissions/fuel consumption/electric energy consumption ⁽¹⁶⁹⁾’;

(7) in Part 2 (vehicle categories O1 and O2), point 34 is replaced by the following:

‘33. Drive axle(s) fitted with air suspension or equivalent: yes/no ⁽⁴⁾’;

(8) in Part 2 (vehicle categories O3 and O4), point 34 is replaced by the following:

‘33. Drive axle(s) fitted with air suspension or equivalent: yes/no ⁽⁴⁾’;

(b) Part II (Incomplete vehicles) is corrected as follows:

(1) Part 2 (vehicle category M_1) is corrected as follows:

— in point 28.1, the introductory part before the table is replaced by the following:

‘Gearbox ratios (to complete for vehicles with manual shift transmissions) ⁽¹⁾’;

— point 47.1.3.2 is replaced by the following:

‘47.1.3.2. f_2 , N/(km/h)²: ...’;

(2) Part 2 (vehicle category M_2) is corrected as follows:

— point 4 is replaced by the following:

‘4. Wheelbase ⁽¹⁵⁷⁾: ... mm’;

— point 47.1.3.2 is replaced by the following:

‘47.1.3.2. f_2 , N/(km/h)²: ...’;

— in point 48, the third row is replaced by the following:

‘1.2. test procedure: Type 1 (WLTP highest values) or WHSC (EURO VI) ⁽⁴⁾’;

- (3) in Part 2 (vehicle category M₃), point 4 is replaced by the following:
‘4. Wheelbase ⁽¹⁵⁷⁾: ... mm’;
- (4) in Part 2 (vehicle category N₁), point 47.1.3.2 is replaced by the following:
‘47.1.3.2. f₂, N/(km/h)²: ...’;
- (5) Part 2 (vehicle category N₂) is corrected as follows:
— point 47.1.3.2. of Part 2 (vehicle category N₂), is replaced by the following:
‘47.1.3.2. f₂, N/(km/h)²: ...’.
— point 49 is replaced by the following:
‘49. CO₂ emissions/fuel consumption/electric energy consumption ^{(162) (169) (1)}:’;
- (6) in Part 2 (vehicle category N₃), point 49 is replaced by the following:
‘49. CO₂ emissions/fuel consumption/electric energy consumption ⁽¹⁶⁹⁾:’;
- (7) in Part 2 (vehicle categories O1 and O2), point 34 is replaced by the following:
‘33. Drive axle(s) fitted with air suspension or equivalent: yes/no ⁽⁴⁾’;
- (8) in Part 2 (vehicle categories O3 and O4), point 34 is replaced by the following:
‘33. Drive axle(s) fitted with air suspension or equivalent: yes/no ⁽⁴⁾’.
-

COMMISSION IMPLEMENTING REGULATION (EU) 2022/196**of 11 February 2022****authorising an extension of use and the change of the specifications of UV-treated baker's yeast (*Saccharomyces cerevisiae*) as a novel food under Regulation (EU) 2015/2283 of the European Parliament and of the Council, and amending Commission Implementing Regulation (EU) 2017/2470****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2015/2283 of the European Parliament and of the Council of 25 November 2015 on novel foods, amending Regulation (EU) No 1169/2011 of the European Parliament and of the Council and repealing Regulation (EC) No 258/97 of the European Parliament and of the Council and Commission Regulation (EC) No 1852/2001 ⁽¹⁾, and in particular Article 12 thereof,

Whereas:

- (1) Regulation (EU) 2015/2283 provides that only novel foods authorised and included in the Union list may be placed on the market within the Union.
- (2) Pursuant to Article 8 of Regulation (EU) 2015/2283, Commission Implementing Regulation (EU) 2017/2470 ⁽²⁾ has established a Union list of novel foods.
- (3) The Union list set out in the Annex to Implementing Regulation (EU) 2017/2470 includes UV-treated baker's yeast (*Saccharomyces cerevisiae*) as an authorised novel food.
- (4) Commission Implementing Decision 2014/396/EU ⁽³⁾ authorised, in accordance with Regulation (EC) No 258/97 of the European Parliament and of the Council ⁽⁴⁾ and following the European Food Safety Authority's Opinion ⁽⁵⁾, the placing on the market of UV-treated baker's yeast (*Saccharomyces cerevisiae*) as a novel food to be used in certain foods, including yeast-leavened breads and rolls and yeast-leavened fine bakery wares, as well as in food supplements as defined in Directive 2002/46/EC of the European Parliament and of the Council ⁽⁶⁾.
- (5) Commission Implementing Regulation (EU) 2018/1018 ⁽⁷⁾ authorised in accordance with Regulation (EU) 2015/2283 an extension of use and use levels of the novel food UV-treated baker's yeast (*Saccharomyces cerevisiae*). In particular, the use of UV-treated baker's yeast (*Saccharomyces cerevisiae*) has been extended to additional food categories, namely, pre-packed fresh or dry yeast for home baking and food supplements without indication of maximum permitted levels, and an amendment of the vitamin D₂ content in the yeast concentrate.

⁽¹⁾ OJ L 327, 11.12.2015, p. 1.

⁽²⁾ Commission Implementing Regulation (EU) 2017/2470 of 20 December 2017 establishing the Union list of novel foods in accordance with Regulation (EU) 2015/2283 of the European Parliament and of the Council on novel foods (OJ L 351, 30.12.2017, p. 72).

⁽³⁾ Commission Implementing Decision 2014/396/EU of 24 June 2014 authorising the placing on the market of UV-treated baker's yeast (*Saccharomyces cerevisiae*) as a novel food ingredient under Regulation (EC) No 258/97 of the European Parliament and of the Council (OJ L 186, 26.6.2014, p. 108).

⁽⁴⁾ Regulation (EC) No 258/97 of the European Parliament and of the Council of 27 January 1997 concerning novel foods and novel food ingredients (OJ L 43, 14.2.1997, p. 1).

⁽⁵⁾ Scientific Opinion on the safety of vitamin D-enriched UV-treated baker's yeast, EFSA Journal 2014; 12(1):3520.

⁽⁶⁾ Directive 2002/46/EC of the European Parliament and of the Council of 10 June 2002 on the approximation of the laws of the Member States relating to food supplements (OJ L 183, 12.7.2002, p. 51).

⁽⁷⁾ Commission Implementing Regulation (EU) 2018/1018 of 18 July 2018 authorising an extension of use of UV-treated baker's yeast (*Saccharomyces cerevisiae*) as a novel food under Regulation (EU) 2015/2283 of the European Parliament and of the Council and amending Commission Implementing Regulation (EU) 2017/2470 (OJ L 183, 19.7.2018, p. 9).

- (6) On 15 May 2020, the company Lallemand Bio-Ingredients Division ('the applicant') submitted an application to the Commission pursuant to Article 10(1) of Regulation (EU) 2015/2283 for an extension of the use of the novel food UV-treated baker's yeast (*Saccharomyces cerevisiae*). The applicant requested to extend the use of UV-treated baker's yeast (*Saccharomyces cerevisiae*) to a number of additional foods intended for the general population. The applicant also requested the novel food to be used in foods intended for infants and young children.
- (7) In accordance with Article 10(3) of Regulation (EU) 2015/2283, the Commission consulted the European Food Safety Authority ('the Authority') on 20 July 2020, requesting it to provide a scientific opinion on the extension of use of UV-treated baker's yeast (*Saccharomyces cerevisiae*) as a novel food.
- (8) On 28 April 2021, the Authority adopted its scientific opinion 'Safety of extended uses of UV-treated baker's yeast as a novel food pursuant to Regulation (EU) 2015/2283' ⁽⁸⁾. That scientific opinion is in line with the requirements of Article 11 of Regulation (EU) 2015/2283.
- (9) In its opinion, the Authority concluded that UV-treated baker's yeast (*Saccharomyces cerevisiae*) is safe under the proposed conditions of use. Therefore, the opinion of the Authority gives sufficient grounds to establish that UV-treated baker's yeast (*Saccharomyces cerevisiae*), under the specific conditions of use, fulfils the conditions for its placing on the market in accordance with Article 12(1) of Regulation (EU) 2015/2283.
- (10) In accordance with Commission Directive 2006/125/EC ⁽⁹⁾, vitamin D is not to be added to baby foods. Due to its vitamin D₂ content, UV-treated baker's yeast (*Saccharomyces cerevisiae*) should not be authorised for use in baby foods. Furthermore, in accordance with Regulation (EC) No 1925/2006 of the European Parliament and of the Council ⁽¹⁰⁾ vitamins may not be added to unprocessed foodstuffs. Therefore, UV-treated baker's yeast (*Saccharomyces cerevisiae*) should not be authorised for the proposed use in amphibians, reptiles, snails, insects, algae and prokaryotes organisms, and in fungi, mosses and lichens.
- (11) In accordance with the Authority's opinion, the UV-treated baker's yeast (*Saccharomyces cerevisiae*) must be inactivated for use in infant formula and follow-on formula, processed cereal-based food and foods for special medical purposes as defined by Regulation (EU) No 609/2013 of the European Parliament and of the Council ⁽¹¹⁾, and therefore it is appropriate to amend the specifications of the novel food.
- (12) The information provided in the application and in the Authority's opinion gives sufficient grounds to establish that the changes to the specifications and the conditions of use of the novel food fulfil the conditions for its placing on the market in accordance with Article 12 of Regulation (EU) 2015/2283.
- (13) The Annex to Implementing Regulation (EU) 2017/2470 should therefore be amended accordingly.
- (14) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

⁽⁸⁾ EFSA Journal 2021;19(6):6602.

⁽⁹⁾ Commission Directive 2006/125/EC of 5 December 2006 on processed cereal-based foods and baby foods for infants and young children (Codified version) (OJ L 339, 6.12.2006, p. 16).

⁽¹⁰⁾ Regulation (EC) No 1925/2006 of the European Parliament and of the Council of 20 December 2006 on the addition of vitamins and minerals and of certain other substances to foods (OJ L 404, 30.12.2006, p. 26).

⁽¹¹⁾ Regulation (EU) No 609/2013 of the European Parliament and of the Council of 12 June 2013 on food intended for infants and young children, food for special medical purposes, and total diet replacement for weight control and repealing Council Directive 92/52/EEC, Commission Directives 96/8/EC, 1999/21/EC, 2006/125/EC and 2006/141/EC, Directive 2009/39/EC of the European Parliament and of the Council and Commission Regulations (EC) No 41/2009 and (EC) No 953/2009 (OJ L 181, 29.6.2013, p. 35).

HAS ADOPTED THIS REGULATION:

Article 1

1. The entry in the Union list of authorised novel foods in the Annex to Implementing Regulation (EU) 2017/2470, referring to the novel food UV-treated baker's yeast (*Saccharomyces cerevisiae*), is amended as specified in the Annex to this Regulation.

2. The entry in the Union list referred to in paragraph 1 shall include the conditions of use and labelling requirements laid down in the Annex.

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 11 February 2022.

For the Commission
The President
Ursula VON DER LEYEN

The Annex to Implementing Regulation (EU) 2017/2470 is amended as follows:

(1) the entry for 'UV-treated baker's yeast (*Saccharomyces cerevisiae*)' in Table 1 (Authorised novel foods) is replaced by the following:

Authorised novel food	Conditions under which the novel food may be used		Additional specific labelling requirements	Other requirements	Data protection
“UV-treated baker’s yeast (<i>Saccharomyces cerevisiae</i>)	<i>Specified food category</i>	<i>Maximum levels of vitamin D₂</i>	The designation of the novel food on the labelling of the foodstuffs containing it shall be ‘vitamin D yeast’ or ‘vitamin D ₂ yeast’		
	Yeast-leavened breads and rolls	5 µg/100 g			
	Yeast-leavened fine bakery wares	5 µg/100 g			
	Food supplements as defined in Directive 2002/46/EC	In accordance with Directive 2002/46/EC			
	Pre-packed fresh or dry yeast for home baking	45 µg/100 g for fresh yeast 200 µg/100 g for dried yeast	1. The designation of the novel food on the labelling of the foodstuffs shall be ‘vitamin D yeast’ or ‘vitamin D ₂ yeast’. 2. The labelling of the novel food shall bear a statement that the foodstuff is only intended for baking and that it should not be eaten raw. 3. The labelling of the novel food shall bear instructions for use for the final consumers so that a maximum concentration of 5 µg/100 g of vitamin D ₂ in final home-baked products is not exceeded.		
	Dishes, incl. ready-to-eat meals (excluding soups and salads)	3 µg/100 g	The designation of the novel food on the labelling of the foodstuffs containing it shall be ‘vitamin D yeast’ or ‘vitamin D ₂ yeast’”		
	Soups and salads	5 µg/100 g			
	Fried or extruded cereal, seed or root-based products	5 µg/100 g			

Infant formula and follow-on formula as defined by Regulation (EU) No 609/2013	In accordance with Regulation (EU) No 609/2013			
Processed cereal-based food as defined by Regulation (EU) No 609/2013	In accordance with Regulation (EU) No 609/2013			
Processed fruit products	1,5 µg/100 g			
Processed vegetables	2 µg/100 g			
Bread and similar products	5 µg/100 g			
Breakfast cereals	4 µg/100 g			
Pasta, doughs and similar products	5 µg/100 g			
Other cereal based products	3 µg/100 g			
Spices, seasonings, condiments, sauce ingredients, dessert sauces/toppings	10 µg/100 g			
Protein products	10 µg/100 g			
Cheese	2 µg/100 g			
Dairy dessert and similar products	2 µg/100 g			
Fermented milk or fermented cream	1,5 µg/100 g			
Dairy powders and concentrates	25 µg/100 g			
Milk based products, whey and cream	0,5 µg/100 g			

	Meat and dairy analogues	2,5 µg/100 g			
	Total diet replacement for weight control as defined by Regulation (EU) No 609/2013	5 µg/100 g			
	Meal replacements for weight control	5 µg/100 g			
	Foods for special medical purposes as defined in Regulation (EU) No 609/2013	In accordance with the particular nutritional requirements of the persons for whom the products are intended			

(2) the entry for 'UV-treated baker's yeast (*Saccharomyces cerevisiae*)' in Table 2 (Specifications) is replaced by the following:

Authorised Novel Food	Specifications
"UV-treated baker's yeast (<i>Saccharomyces cerevisiae</i>)"	Description/Definition Baker's yeast (<i>Saccharomyces cerevisiae</i>) is treated with ultraviolet light to induce the conversion of ergosterol to vitamin D₂ (ergocalciferol). Vitamin D₂ content in the yeast concentrate varies between 800 000 – 3 500 000 IU vitamin D/100 g (200-875 µg/g). The yeast shall be inactivated for use in infant formula and follow-on formula, processed cereal-based food and foods for special medical purposes as defined by Regulation (EU) No 609/2013, while for use in other foods the yeast may or may not be inactivated. The yeast concentrate is blended with regular baker's yeast in order not to exceed the maximum level in the pre-packed fresh or dry yeast for home baking. Tan-coloured, free-flowing granules. Vitamin D₂ Chemical name: (5Z,7E,22E)-(3S)-9,10-secoergosta-5,7,10(19),22-tetraen-3-ol Synonym: Ergocalciferol CAS No.: 50-14-6 Molecular weight: 396,65 g/mol Microbiological criteria for the yeast concentrate Coliforms: ≤ 10³/g <i>Escherichia coli</i>: ≤ 10/g <i>Salmonella</i>: Absence in 25 g"

DECISIONS

COMMISSION IMPLEMENTING DECISION (EU) 2022/197

of 17 January 2022

establishing a common fiscal marker for gas oils and kerosene

(notified under document C(2022) 74)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Council Directive 95/60/EC of 27 November 1995 on fiscal marking of gas oil and kerosene ⁽¹⁾, and in particular Article 2(2) thereof,

Whereas:

- (1) For the proper functioning of the internal market, and in particular to prevent tax evasion, Directive 95/60/EC provides for a common marking system to identify gas oils, falling within code 2710 00 69 of the Combined Nomenclature (CN), and kerosene, falling within CN code 2710 00 55, which have been released for consumption exempt from excise duty, or subject to a reduced excise duty rate. CN code 2710 00 69 has been split into CN codes 2710 19 43, 2710 19 46, 2710 19 47, 2710 19 48, 2710 20 11, 2710 20 16 and 2710 20 19, in order to take into account the sulphur content of gas oil and the presence of biodiesel in gas oil, while CN code 2710 00 55 has been transposed as CN code 2710 19 25 ⁽²⁾.
- (2) Commission Implementing Decision (EU) 2017/74 ⁽³⁾ confirmed the product identified by the scientific name N-ethyl-N-[2-(1-isobutoxyethoxy)ethyl]-4-(phenylazo)aniline (Solvent Yellow 124), which had been established by Commission Implementing Decision 2011/544/EU ⁽⁴⁾, as the common fiscal marker provided for by Directive 95/60/EC, for the marking of gas oils and kerosene which have not borne duty at the full rate applicable to such energy products used as propellant.
- (3) Article 2 of Implementing Decision (EU) 2017/74 requires that Implementing Decision to be reviewed by 31 December 2021 at the latest, in the light of technical developments in the field of marking systems and the need to counteract fraudulent use of energy products exempt from excise duty, or subject to a reduced excise duty rate.
- (4) As part of the review process, the Commission launched in 2015 a call for expression of interest to present products suitable for use as a fiscal marker in gas oils and kerosene ⁽⁵⁾. The Commission sought to identify a substance for marking which performs better with regard to a set of predefined criteria compared to the substance currently in use. For all candidate markers, the Commission requested and received, from the suppliers, the maximum selling price for the markers and their yearly indexation methods.
- (5) The candidate markers proposed by suppliers were thoroughly investigated from a technical standpoint with the assistance of the Joint Research Centre to check their resilience to the most common illegal removal techniques. The analysis ⁽⁶⁾ identified the product with the commercial name ACCUTRACE™ PLUS containing butoxybenzene as the preferred marker.

⁽¹⁾ OJ L 291, 6.12.1995, p. 46.

⁽²⁾ The codes of the Combined Nomenclature shall be those of Commission Implementing Regulation (EU) 2020/1577 of 21 September 2020 amending Annex I to Council Regulation (EEC) No 2658/87 on the tariff and statistical nomenclature and on the Common Customs Tariff (OJ L 361, 30.10.2020, p. 1).

⁽³⁾ Commission Implementing Decision (EU) 2017/74 of 25 November 2016 establishing a common fiscal marker for gas oils and kerosene (OJ L 10, 14.1.2017, p. 7).

⁽⁴⁾ Commission Implementing Decision 2011/544/EU of 16 September 2011 on establishing a common fiscal marker for gas oils and kerosene (OJ L 241, 17.9.2011, p. 31).

⁽⁵⁾ OJ C 299, 11.9.2015, p. 28.

⁽⁶⁾ <https://publications.jrc.ec.europa.eu/repository/handle/JRC107206>

- (6) In a review of Directive 95/60/EC in 2019 ⁽⁷⁾, the Commission's evaluation confirmed the usefulness of common rules for the marking of fuels that are subject to reduced excise duty rates but identified the shortcomings of Solvent Yellow 124 in terms of its lack of resilience to common removal methods. The evaluation confirmed the need to replace Solvent Yellow 124 with a more robust marker that cannot be removed.
- (7) These findings were corroborated by the Customs Cooperation Working Party of the Council ⁽⁸⁾ who found that fuel laundering also resulted in serious environmental pollution due to the use of chemicals such as sulfuric acid, chloric acid and bleaching earth and the illegal dumping of waste products and oil sludge in nature, agricultural land or public roads.
- (8) Consequently, ACCUTRACE™ PLUS should be established instead of Solvent Yellow 124 as the common fiscal marker within the meaning of Directive 95/60/EC subject to the conditions set out in that Directive. The marking level should be set at a harmonised range to facilitate implementation and control of compliance across the Union.
- (9) In the interest of a smooth implementation of the new marker, and to allow Member States to exhaust existing stocks of the current marker Solvent Yellow 124, a transitional period of 24 months should be allowed. During this transitional period Member States should be allowed to use either Solvent Yellow 124 or ACCUTRACE™ PLUS as the common fiscal marker within the meaning of Directive 95/60/EC.
- (10) The availability of ACCUTRACE™ PLUS, despite it being under patent cover in the Union, should be secured, where appropriate, by licensing agreements.
- (11) This Decision does not release any undertaking from its obligations under Article 102 of the Treaty on the Functioning of the European Union.
- (12) The opportunities offered by future developments in science should be taken into account by setting a time limit for the review of this Decision.
- (13) A review of this Decision should be undertaken at any time prior to this time limit if ACCUTRACE™ PLUS is found to give rise to tax evasion or to cause health or environmental damage.
- (14) Implementing Decision (EU) 2017/74 should therefore be repealed.
- (15) The measures provided for in this Decision are in accordance with the opinion of the Committee on Excise Duty,

HAS ADOPTED THIS DECISION:

Article 1

The common fiscal marker provided for by Directive 95/60/EC, for the marking of all gas oils falling within CN codes 2710 19 43, 2710 19 46, 2710 19 47, 2710 19 48, 2710 20 11, 2710 20 16 and 2710 20 19 as well as of kerosene falling within CN code 2710 19 25, shall be ACCUTRACE™ PLUS, as specified in the Annex to this Decision.

Member States shall set a marking level of ACCUTRACE™ PLUS at least 12,5 milligram per litre and not more than 18,75 milligram per litre of energy product. This corresponds to a marking level at least 9,5 milligram of butoxybenzene per litre and not more than 14,25 milligram of butoxybenzene per litre of energy product.

⁽⁷⁾ https://ec.europa.eu/taxation_customs/sites/taxation/files/fiscal-marking-report-2019.pdf

⁽⁸⁾ <https://data.consilium.europa.eu/doc/document/ST-6595-2020-INIT/en/pdf>

see final report adopted on Action 9.1.2.1 – “Smuggling and illegal handling of mineral oils: Laundering (the removal of fiscal marker)”.

Article 2

Member States may use either Solvent Yellow 124 or ACCUTRACE™ PLUS as the common fiscal marker within the meaning of Directive 95/60/EC during a transitional period ending on 18 January 2024. If they use Solvent Yellow 124 as the common fiscal marker in that transitional period, Member States shall set a marking level of at least 6 mg and not more than 9 mg of Solvent Yellow 124 per litre of energy product.

Article 3

This Decision shall be reviewed by 31 December 2028 at the latest, taking into account technical developments in the field of marking systems and the need to counteract fraudulent use of energy products exempt from excise duty or subject to a reduced excise duty rate.

An earlier review shall be undertaken if it is found that ACCUTRACE™ PLUS gives rise to tax evasion or causes health or environmental damage.

Article 4

Implementing Decision (EU) 2017/74 is repealed.

Article 5

This Decision is addressed to the Member States.

Done at Brussels, 17 January 2022.

For the Commission
Paolo GENTILONI
Member of the Commission

ANNEX

1. Commercial name: ACCUTRACE™ PLUS
 2. Identification according to the Colour Index: Colourless
 3. Scientific name: *Butoxybenzene* (CAS Registry Number 1126-79-0)
-

COMMISSION IMPLEMENTING DECISION (EU) 2022/198**of 9 February 2022****amending the Annex to Implementing Decision (EU) 2021/641 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States***(notified under document C(2022)890)***(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health ('Animal Health Law') ⁽¹⁾, and in particular Article 259(1), point (c), thereof,

Whereas:

- (1) Highly pathogenic avian influenza (HPAI) is an infectious viral disease in birds and may have a severe impact on the profitability of poultry farming causing disturbance to trade within the Union and exports to third countries. HPAI viruses can infect migratory birds, which can then spread these viruses over long distances during their autumn and spring migrations. Therefore, the presence of HPAI viruses in wild birds poses a continuous threat for the direct and indirect introduction of these viruses into holdings where poultry or captive birds are kept. In the event of an outbreak of HPAI, there is a risk that the disease agent may spread to other holdings where poultry or captive birds are kept.
- (2) Regulation (EU) 2016/429 establishes a new legislative framework for the prevention and control of diseases that are transmissible to animals or humans. HPAI falls within the definition of a listed disease in that Regulation, and it is subject to the disease prevention and control rules laid down therein. In addition, Commission Delegated Regulation (EU) 2020/687 ⁽²⁾ supplements Regulation (EU) 2016/429 as regards the rules for the prevention and control of certain listed diseases, including disease control measures for HPAI.
- (3) Commission Implementing Decision (EU) 2021/641 ⁽³⁾ has been adopted within the framework of Regulation (EU) 2016/429 and it lays down disease control measures in relation to outbreaks of HPAI.
- (4) More particularly, Implementing Decision (EU) 2021/641 provides that the protection and surveillance zones established by the Member States following outbreaks of HPAI, in accordance with Delegated Regulation (EU) 2020/687, are to comprise at least the areas listed as protection and surveillance zones in the Annex to that Implementing Decision.
- (5) The Annex to Implementing Decision (EU) 2021/641 was recently amended by Commission Implementing Decision (EU) 2022/145 ⁽⁴⁾ following outbreaks of HPAI in poultry or captive birds in Bulgaria, Czechia, Germany, France, Italy, the Netherlands and Poland that needed to be reflected in that Annex.

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) 2020/687 of 17 December 2019 supplementing Regulation (EU) 2016/429 of the European Parliament and the Council, as regards rules for the prevention and control of certain listed diseases (OJ L 174, 3.6.2020, p. 64).

⁽³⁾ Commission Implementing Decision (EU) 2021/641 of 16 April 2021 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (OJ L 134, 20.4.2021, p. 166).

⁽⁴⁾ Commission Implementing Decision (EU) 2022/145 of 31 January 2022 amending the Annex to Implementing Decision (EU) 2021/641 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (OJ L 24, 3.2.2022, p. 6).

- (6) Since the date of adoption of Implementing Decision (EU) 2022/145, Bulgaria, Germany, Spain, France, Hungary, the Netherlands, Poland and Portugal, have notified the Commission of further outbreaks of HPAI of subtype H5N1 in establishments where poultry or captive birds were kept, located within or outside the areas listed in the Annex to that Implementing Decision.
- (7) The competent authorities of Bulgaria, Germany, Spain, France, Hungary, the Netherlands, Poland and Portugal have taken the necessary disease control measures required in accordance with Delegated Regulation (EU) 2020/687, including the establishment of protection and surveillance zones around those outbreaks.
- (8) The Commission has examined the disease control measures taken by Bulgaria, Germany, Spain, France, Hungary, the Netherlands, Poland and Portugal in collaboration with those Member States and it is satisfied that the boundaries of the protection and surveillance zones in Bulgaria, Germany, Spain, France, Hungary, the Netherlands, Poland and Portugal established by the competent authorities of those Member States are at a sufficient distance from the establishments where the recent outbreaks of HPAI have been confirmed.
- (9) In order to prevent any unnecessary disturbance to trade within the Union and to avoid unjustified barriers to trade being imposed by third countries, it is necessary to rapidly describe at Union level, in collaboration with Bulgaria, Germany, Spain, France, Hungary, the Netherlands, Poland and Portugal, the protection and surveillance zones established by those Member States in accordance with Delegated Regulation (EU) 2020/687.
- (10) Therefore, the areas listed for Bulgaria, Germany, Spain, France, Hungary, the Netherlands, Poland and Portugal in the Annex to Implementing Decision (EU) 2021/641 should be amended.
- (11) Accordingly, the Annex to Implementing Decision (EU) 2021/641 should be amended to update regionalisation at Union level to take account of the protection and surveillance zones duly established by Bulgaria, Germany, Spain, France, Hungary, the Netherlands, Poland and Portugal in accordance with Delegated Regulation (EU) 2020/687, and the duration of the measures applicable therein.
- (12) Implementing Decision (EU) 2021/641 should therefore be amended accordingly.
- (13) Given the urgency of the epidemiological situation in the Union as regards the spread of HPAI, it is important that the amendments to be made to Implementing Decision (EU) 2021/641 by this Decision take effect as soon as possible.
- (14) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS DECISION:

Article 1

The Annex to Implementing Decision (EU) 2021/641 is replaced by the text set out in the Annex to this Decision.

Article 2

This Decision is addressed to the Member States.

Done at Brussels, 9 February 2022.

For the Commission
Stella KYRIAKIDES
Member of the Commission

ANNEX

‘ANNEX

Part A

Protection zones in the concerned Member States* as referred to in Articles 1 and 2:

Member State: Bulgaria

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020.687
<i>Region: Haskovo</i>	
Stambolovo municipality: Stambolovo, Tsareva polyana, Zhalti bryag Haskovo municipality: Knizhovnik	5.2.2022
Dimitrovgrad municipality: Brod, Chernogorovo	23.2.2022
<i>Region: Dobrich</i>	
Dobrichka municipality: Feldfebel Denkovo, Dryanovets	18.2.2022

Member State: Czechia

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020.687
<i>South Bohemian Region:</i>	
Černíkov u Strakoníc (632562); Domanice (738204); Droužetice (632571); Hubenov u Třebostic (770167); Chrástovice (654108); Kaletice (738239); Klínovice (654116); Leskovice u Radomyšle (738212); Podolí u Strakoníc (632589); Třebostice (770175); Únice (770183); Radomyšl (738221) – západní část katastrálního území, přičemž hranici na východě tvoří od severu pozemní komunikace silnice II. třídy II.139 a následně navazující pozemní komunikace silnice II. třídy II.173 směrem k jižní hranici katastrálního území.	3.2.2022
<i>Pardubice Region</i>	
Benešovice u Přelouče (609871); Brloh u Přelouče (609889); Holotín (755575) – severní část katastrálního území ohraničená silnicí č. 17 z Bukoviny u Přelouče do Stojic; Choltice (652369) – východní část katastrálního území ohraničená silnicí č. 342 ze Svinčan do Veselí; Chrtínky (652377); Jedousov (658120); Ledec (679704); Lipoltice (684333); Mokošín (698181); Poběžovice u Přelouče (722901); Rašovy (771589); Seník (656828); Sovoluská Lhota (684350); Sovolusky u Přelouče (752681); Svojšice u Choltic (761401); Tupesy u Přelouče (771546); Turkovice u Přelouče (771597); Urbanice (774685).	12.2.2022

Member State: Denmark

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020.687
The parts of Lolland municipality that are contained within a circle of radius 3 km, centered on GPS coordinates N 54,8739; E 11,3970	3.2.2022

The parts of Sorø municipality that are contained within a circle of radius 3 km, centered on GPS coordinates
N 55.4496; E 11.6102

7.2.2022

Member State: Germany

Area comprising:

Date until applicable in accordance with
Article 39 of Delegated Regulation (EU)
2020/687

BAYERN

Landkreis Augsburg

— Gemeinde Welden
— Gemeinde Altenmünster nur mit dem Ortsteil Epishofen
Gemeinde Zusmarshausen nur mit dem Ortsteil Wörleschwang

8.2.2022

BRANDENBURG

Landkreis Havelland

Vom Schnittpunkt der „Alten Jäglitz“ mit der Landstraße L 14 in östlicher Richtung entlang der Landkreisgrenze des Landkreises Havelland zum Landkreis Ostprignitz-Ruppin bis zum großen Grenzgraben Rhinow, dort weiter in südlicher Richtung bis zum Schnittpunkt mit einem landwirtschaftlichen Graben, diesen weiter folgend in westlicher Richtung, die B 102 kreuzend in einer gedachten Linie bis zur Gemarkungsgrenze Großderschau in Höhe des Schnittpunktes mit einem Landwirtschaftsgraben, dann weiter entlang der Gemarkungsgrenze Großderschau bis zum Schnittpunkt mit der „Alten Jäglitz“

14.2.2022

Landkreis Ostprignitz-Ruppin

Beginnend am Schnittpunkt der Landkreisgrenze des Landkreises Ostprignitz-Ruppin zum Landkreis Havelland mit der östlichen Grenze der Gemarkung Babe der Gemarkungsgrenze in nordöstlicher Richtung folgend bis Höhe „Neuroddahn“. Dort weiter den Weg in nordöstlicher Richtung über die „Horningwiesen“ bis zum Kreuzungspunkt mit einem Feldweg, diesen weiter westlich an Sieversdorf vorbei, die L 102 kreuzend in gedachter Linie folgend bis zur Dosse, dieser in nordöstlicher Richtung folgend bis an die Gemarkungsgrenze Hohenofen. Dieser in südöstlicher Richtung folgend bis zum Scheidgraben. Von hier in einer gedachten Linie in südöstlicher Richtung bis zur Kreuzung Dreetzer Straße mit dem Rhin. Diesem in westlicher Richtung folgend bis zur Landkreisgrenze Havelland, dieser dann weiterfolgend bis zur Gemarkungsgrenze Babe

14.2.2022

NIEDERSACHSEN

Landkreis Ammerland

Ausgangspunkt ist die Kreuzung Neuenburger Straße (L815) mit der Straße Zum Hullen (L820). Die Straße Zum Hullen (L820) in östlicher Richtung folgend bis zur Alpenrosenstraße. Dieser folgend bis zur Großen Süderbäke. Der Großen Süderbäke in östlicher Richtung folgend bis zum Petersfelder Wasserzug. Dem Petersfelder Wasserzug folgend bis zur Straße Boßeldamm. Dem Boßeldamm folgend bis Garnholterdamm. Dem Garnholter Damm in südwestlicher Richtung folgend bis Otterbäksmoor. Der Straße Otterbäksmoor übergehend in den Imkerweg folgend bis zum Fuhrmannweg. Dem Fuhrmannweg in östlicher Richtung folgend bis zum Grenzweg. Dem Grenzweg in südlicher Richtung folgend bis zum Höltjerweg. Dem Höltjerweg folgend bis Ruselerweg. Dem Ruselerweg folgend bis zur Straße Am Hufschlag. Der Straße am Hufschlag folgend bis zur Straße Grüne Linie (K346). Der Straße Grüne Linie (K346) in westlicher Richtung übergehend in die Straße Stiller Bogen bis zur Straße Am Denkmal folgend. Der Straße Am Denkmal bis zum Esbroker Weg folgend. Dem Esbroker Weg folgend bis zur Ebereschenstraße. Der Ebereschenstraße in westlicher Richtung folgend bis zum Elmendorfer Damm. Dem Elmendorfer Damm in nördlicher Richtung folgend bis zum Hohenmoorweg. Dem Hohenmoorweg in westlicher Richtung folgend bis zur Straße Willbroksmoor

5.2.2022

(K123). Der Straße Willbroksmoor (K123) in südwestlicher Richtung folgend bis zur Deepenfurther Straße (L815). Der Deepenfurther Straße (L815) übergehend in die Oldenburger Straße (L815) folgend bis zur Süderstraße. Der Süderstraße folgend bis Beethovenstraße. Der Beethovenstraße folgend bis zur Straße Am Hamjebusch. Der Straße Am Hamjebusch in westlicher Richtung folgend bis zur Ammerlandallee (L815). Der Ammerlandallee (L815) in nördlicher Richtung folgend bis zur Langebrügger Straße (K123). Der Langebrügger Straße (K123) in südlicher Richtung folgend bis zur Straße Hüls. Der Straße Hüls folgend bis zur Straße Am Sünderkamp. Der Straße Am Sünderkamp folgend bis zur Carl-Benz-Straße. Der Carl-Benz-Straße in nördlicher Richtung folgend unter Nutzung des Verbindungsweges zur Kleinburgforder Straße. Der Kleinburgforder Straße in nördlicher Richtung folgend bis zur Neuenburger Straße (L815). Der Neuenburger Straße (L815) folgend bis zum Ausgangspunkt Kreuzung Neuenburger Straße (L815) mit der Straße Zum Hullen (L820).

Landkreis Ammerland

Ausgangspunkt ist die Kreuzung Alpenrosenstraße L820/ Boßeldamm. Der Alpenrosenstraße L820 in östlicher Richtung folgend bis zum Grenzweg. Dem Grenzweg in südlicher Richtung folgend bis zum Bramkampsweg. Diesem folgend bis zum Otterbäkenweg. Dem Otterbäkenweg übergehend in den Feldweg folgend bis zur Hollener Straße. Der Hollener Straße folgend bis zum Hasseler Weg. Dem Hasseler Weg folgend bis zur Straße Felddange. Dieser in südlicher Richtung folgend bis zur Straße Langenfurth. Der Straße Langenfurth folgend bis zum Nordholtsweg. Dem Nordholtsweg folgend bis zum Auebach. Dem Auebach in südwestlicher Richtung folgend bis zur Heller Landstraße (K346). Der Heller Landstraße (K346) übergehend in den Kreyenkamp (K346) übergehend die Grüne Linie (K346) übergehend in Stiller Bogen (K346) übergehend in die Langebrügger Straße in nordwestlicher Richtung folgend bis zur Straße Wilderfang. Dieser folgend bis zur Hüllsteder Straße (K123). Der Hüllsteder Straße (K123) übergehend in die Langebrügger Straße (K123) folgend bis zur Stellhorner Straße. Dieser in östlicher Richtung folgend bis zum Dielenweg. Dem Dielenweg folgend bis zur Langebrügger Straße (K123). Der Langebrügger Straße (K123) folgend bis zur Straße Am Sundern. Dieser folgend bis zur Straße Am Hohen Feld. Der Straße am Hohen Feld folgend bis zur Straße Am Nesterhorn. Dieser in nordöstlicher Richtung folgend bis zur Waldstraße. Der Waldstraße in östlicher Richtung folgend bis zur Straße Spohlermehden. Dieser folgend bis zum Petersfelder Wasserzug. Dem Petersfelder Wasserzug in östlicher Richtung folgend bis zur Straße Boßeldamm. Der Straße Boßeldamm in nördlicher Richtung folgend bis zum Ausgangspunkt Kreuzung Alpenrosenstraße L820/ Boßeldamm.

12.2.2022

Landkreis Celle

Das Gebiet erstreckt sich im Südwesten beginnend ab Schnittpunkt K 51 mit der Kreisgrenze der K 51 folgend in nördlicher Richtung bis Abzweigung "Bahnhofstraße", dieser entlang bis zur K 52. Der K 52 nördlich 50 m folgen und dann rechts -zwischen Hausnummer 5 und 7- abbiegen in einen Feldweg und bis zur Einmündung K 50 folgen. Der K 50 und dann über "Maschweg", K 48, "Neuhaus" bis zur Kreisgrenze folgen. An dieser südlich entlang bis zum Ausgangspunkt.

17.2.2022

Landkreis Gifhorn

Im Norden von der Kreisgrenze bis zur Moorstr. Rechts auf die Moorstr, die L 283 querend bis zum Bäckerweg.
Rechts in den Bäckerweg bis zur Bahnhofstr. Über die Bahnhofstr. Auf die L 283. Von der L 283 rechts auf den Meinerse Weg bis zur B 188.
Dann rechts auf die B 188. Dort geradeaus über den Kreisel hinweg. Nach dem Kreisel rechts auf die L 299. Von der L 299 links in Richtung Päse. Durch Päse hindurch in Richtung Höfen.
Von Höfen bis zur Kreisgrenze und dann an der Kreisgrenze entlang bis zur B 214.

17.2.2022

NORDRHEIN-WESTFALEN

Oberbergischer Kreis

Die Grenze der Schutzzone startet an der Gemeindegrenze Wipperfürth/Hückeswagen auf Höhe des Landeplatzes Wipperfürth –Neye und verläuft von dort in nördlicher Richtung der Gemeindegrenze Wipperfürth/Hückeswagen

22.2.2022

folgend die Ortschaften Niederröttenscheid und Oberröttenscheid einschließlich bis zur K 13 nordöstlich der Ortschaft Niederlangenberg. Von dort aus verläuft die Grenze der Schutzzone weiter der K13 folgend bis zur Abzweigung Richtung der Ortschaft Oberrnien. Die Grenze der Schutzzone verläuft weiter die K 13 verlassend in westlicher Richtung der Straße Richtung Oberrnien folgend. Westlich von Oberrnien verläuft die Grenze der Schutzzone weiter der Straße in nördlicher Richtung folgend Richtung K30 nördlich der Ortschaft Forste. Weiter verläuft die Grenze der Schutzzone auf der K30 in südlicher Richtung die Ortschaft Forste ausschließend bis zur Ortschaft Kreuzberg der K30 weiterfolgend bis zu der Ortschaft Wasserfuhr. Von Wasserfuhr aus verläuft die Grenze der Schutzzone aus weiter der Straße Richtung der Ortschaft Dörpinghausen folgend, durch Dörpinghausen Richtung der Ortschaft Dahl folgend in südwestlicher Richtung bis zur Ortschaft Ibach. Von dort aus verläuft die Grenze der Schutzzone der Straße in östlicher Richtung Richtung der Ortschaft Klaswipper der Gummersbacher Straße folgend, diese verlassend der Straße nach Dohrgaul in südlicher Richtung über Niederklüppelberg folgend. In der Ortschaft Dohrgaul verläuft die Grenze der Schutzzone der K18 westlich Richtung Agathaberg folgend bis zur Abzweigung der Straße Richtung der Ortschaft Hahnenberg. Von Hahnenberg verläuft die Grenze der Schutzzone weiter der Straße Richtung der Ortschaft Kahlscheuer folgend bis zur L 302. Der L302 folgend in südlicher Richtung bis zu der Abzweigung nördlich der Ortschaft Neeskotten. Von dort aus weiter Richtung Unterdiendorf der Straße Richtung Kremershof folgend, über Fähnrichstütem bis zur L284 in Stütem. Von dort aus verläuft die Grenze der Schutzzone weiter der L 284 in nördlicher Richtung folgend Richtung Grünewald bis zur Abzweigung der Straße nach Hermesberg. Dieser Straße folgend bis nach Thier. In Thier der Straße nördlich Richtung Fürden folgend bis zur L286. Dieser nördlich folgend bis zur Abzweigung Richtung Vorderschöneberg. Dieser Straße durch Vorderschöneberg folgend bis zur Abzweigung Richtung Klingsiepen. Dieser Straße bis südlich von Klingsiepen folgend, dann weiter der B506 in westlicher Richtung folgend bis zur Abzweigung Richtung Ritzenhaufe. Die Grenze der Schutzzone verläuft weiter durch die Ortschaft Ritzenhaufe weiter der Straße Richtung Kleppersfeld folgend, die Ortschaft Wüstemünste einschließlich, bis auf die B237. Der B237 in nordwestlicher Richtung folgend bis zur Gemeindegrenze Wipperfürth/Hückeswagen von dort aus verläuft die Grenze der Schutzzone der Gemeindegrenze Wipperfürth/Hückeswagen folgend bis zum Ausgangspunkt des Schutzgebietes.

Stadt Dortmund

Im Osten begrenzt durch den Schnittpunkt der Franziusstraße und der Westfalenstraße Richtung Süden, Westfalenstraße bis Sunderweg, Sunderweg bis Unionsstraße, Unionsstraße bis Rheinische Straße bis Lindemannstraße, Lindemannstraße bis Rheinlanddamm, Rheinlanddamm bis L684, L684 bis Strobelallee, Strobelallee bis Turnweg, Turnweg bis Schwimmweg, Schwimmweg bis Bolmker Weg, Bolmker Weg bis Stockumer Straße, Stockumer Straße bis Am Hombruchsfeld, Am Hombruchsfeld bis Kuntzestraße, Kuntzestraße bis Eschenstraße, Eschenstraße bis Harkortstraße, Harkortstraße bis Kieferstraße.

Im Süden begrenzt durch den Schnittpunkt Kieferstraße Grotenbachstraße, Grotenbachstraße bis Hegemanns Heide, Hegemanns Heide bis Persebecker Straße, Persebecker Straße bis Menglinghauser Straße, Menglinghauser Straße bis Schnittpunkt A45 nach Westen.

Im Westen begrenzt durch den Verlauf der A45 in nördliche Richtung bis zur Baroper Straße, Baroper Straße bis Stockumer Bruch, Stockumer Bruch bis Stadtgrenze, Verlauf der Stadtgrenze nach Norden bis Schnittpunkt Dorneystraße, Dorneystraße bis Kleybredde, Kleybredde bis Kleyer Weg, Kleyer Weg bis Borussiastraße, Borussiastraße bis Kesselborn, Kesselborn bis Martener Straße, Martener Straße bis Schnittpunkt Stichstraße Martener Straße (ggü. Vorstenstraße), Stichstraße Martener Straße nach Norden bis zur Bahnlinie.

Im Norden begrenzt durch den Verlauf der Bahnlinie ab Stichstraße Martener Straße bis Rahmer Straße, Rahmer Straße nach Osten verlaufend bis Huckarder Straße, Huckarder Straße bis Franziusstraße.

18.2.2022

Member State: Spain

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020.687
Those parts in the province of Segovia of the comarca of Cantalejo contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -3,949732022, lat 41,308075870.	20.2.2022
Those parts in the province of Huelva of the comarca of Condado de Huelva (La Palma del Condado) contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -6,5990325, lat 37,4095017.	1.3.2022

Member State: France

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020.687
<i>Département: Gers (32)</i>	
ARBLADE-LE-BAS ARBLADE-LE-HAUT BARCELONNE-DU-GERS BERNEDE BOURROUILLAN BOUZON-GELLENAVE BRETAGNE-D'ARMAGNAC CAHUZAC-SUR-ADOUR CASTELNAU D'AUZAN LABARRERE CASTILLON-DEBATS CAUMONT CAUPENNE-D'ARMAGNAC CAZENEUVE CORNEILLAN DEMU EAUZE FUSTEROUAU GEE-RIVIERE GOUX IZOTGES LAGRAULET-DU-GERS LANNE-SOUBIRAN LANNUX LAUJUZAN LE HOUGA LELIN-LAPUJOLLE LUPPE-VIOLLES MAGNAN MANCIET MAULEON-D'ARMAGNAC MAULICHERES MONCLAR MONTREAL NOGARO POUYDRAGUIN PRENERON PROJAN REANS RISCLE SAINT-GERME SAINT-GRIEDE	18.2.2022

SAINT-MARTIN-D'ARMAGNAC
 SAINT-MONT
 SAINTE-CHRISTIE-D'ARMAGNAC
 SALLES-D'ARMAGNAC
 SARRAGACHIES
 SEGOS
 SORBETS
 TARSAC
 TASQUE
 TERMES-D'ARMAGNAC
 URGOSSE
 VERGOIGNAN
 VERLUS
 VIC-FEZENSAC

BLAZIERT
 BLOUSSON-SERIAN
 BONAS
 BOUCAGNERES
 BOULAU
 BOURROUILLAN
 BOUZON-GELLENAVE
 BRETAGNE-D'ARMAGNAC
 BRUGNENS

17.2.2022

Département: Landes (40)

Aire-sur-l'Adour
 Amou
 Angoumé
 Angresse
 Arboucave
 Arengosse
 Argelos
 Argelouse
 Arjuzanx
 Arsague
 Artassenx
 Arthez-d'Armagnac
 Arue
 Arx
 Aubagnan
 Audignon
 Audon
 Aureilhan
 Aurice
 Azur
 Bahus-Soubiran
 Baigts
 Banos
 Bascons
 Bas-Mauco
 Bassercles
 Bastennes
 Bats
 Baudignan
 Bégaar
 Belhade
 Bélis
 Bélus
 Bénesse-lès-Dax
 Bénesse-Maremne
 Benquet
 Bergouey
 Betbezer-d'Armagnac

23.2.2022

Beylongue Beyries Biarrotte Bias Biaudos Biscarrosse Bonnegarde Boos Bordères-et-Lamensans Bostens Bougue Bourdalat Bourriot-Bergonce Brassempouy Bretagne-de-Marsan Brocas Buanes Cachen Cagnotte Callen Campagne Campet-et-Lamolère Candresse Canenx-et-Réaut Capbreton Carcarès-Sainte-Croix Carcen-Ponson Cassen Castaignos-Souslens Castandet Castelnau-Chalosse Castelnau-Tursan Castelner Castel-Sarrazin Castets Cauna Cauneille Caupenne Cazalis Cazères-sur-l'Adour Cère Classun Clèdes Clermont Commensacq Coudures Créon-d'Armagnac Dax Doazit Donzacq Duhort-Bachen Dumes Escalans Escource Estibeaux Estigarde Eugénie-les-Bains Eyres-Moncube Fargues Le Frêche Gaas Gabarret Gaillères Gamarde-les-Bains Garein	
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Garrey	
Garrosse	
Gastes	
Gaujacq	
Geaune	
Geloux	
Gibret	
Goos	
Gourbera	
Gousse	
Gouts	
Grenade-sur-l'Adour	
Habas	
Hagetmau	
Hastingues	
Hauriet	
Haut-Mauco	
Herm	
Herré	
Heugas	
Hinx	
Hontanx	
Horsarrieu	
Josse	
Labastide-Chalosse	
Labastide-d'Armagnac	
Labatut	
Labenne	
Labouheyre	
Labrit	
Lacajunte	
Lacquy	
Lacrabe	
Laglorieuse	
Lagrange	
Lahosse	
Laluque	
Lamothe	
Larbey	
Larrivière-Saint-Savin	
Latrille	
Laurède	
Lauret	
Lencouacq	
Léon	
Lesgor	
Lesperon	
Le Leuy	
Lévignacq	
Linxe	
Liposthey	
Lit-et-Mixe	
Losse	
Louer	
Lourquen	
Lubbon	
Lucbardez et Bargues	
Lüe	
Retjons	
Luglon	
Lussagnet	
Luxey	
Magescq	
Maillas	
Maillères	

Mano Mant Marpaps Mauries Maurrin Mauvezin-d'Armagnac Maylis Mazerolles Mées Meilhan Messanges Mézos Mimbaste Mimizan Miramont-Sensacq Misson Moliets-et-Maâ Momuy Monget Monségur Montaut Mont-de-Marsan Montégut Montfort-en-Chalosse Montgaillard Montsoué Morcenx La Nouvelle Morganx Mouscardès Moustey Mugron Narrosse Nassiet Nerbis Nousse Oeyregave Oeyreluy Onard Ondres Onesse-et-Laharie Orist Orthevielle Orx Ossages Ousse-Suzan Ozourt Parentis-en-Born Parleboscq Payros-Cazautets Pécorade Perquie Pey Peyre Peyrehorade Philondenx Pimbo Pissos Pomarez Pontenx-les-Forges Pontonx-sur-l'Adour Port-de-Lanne Poudenx Pouillon Pouydesseaux Poyanne	
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Poyartin Préchacq-les-Bains Pujo-le-Plan Puyol-Cazalet Renung Rimbez-et-Baudiets Rion-des-Landes Rivière-Saas-et-Gourby Roquefort Sabres Saint-Agnet Saint-André-de-Seignanx Saint-Aubin Saint-Avit Saint-Barthélemy Sainte-Colombe Saint-Cricq-Chalosse Saint-Cricq-du-Gave Saint-Cricq-Villeneuve Saint-Étienne-d'Orthe Sainte-Eulalie-en-Born Sainte-Foy Saint-Gein Saint-Geours-d'Auribat Saint-Geours-de-Maremne Saint-Gor Saint-Jean-de-Lier Saint-Jean-de-Marsacq Saint-Julien-d'Armagnac Saint-Julien-en-Born Saint-Justin Saint-Laurent-de-Gosse Saint-Lon-les-Mines Saint-Loubouer Sainte-Marie-de-Gosse Saint-Martin-de-Hinx Saint-Martin-de-Seignanx Saint-Martin-d'Oney Saint-Maurice-sur-Adour Saint-Michel-Escalus Saint-Pandelon Saint-Paul-en-Born Saint-Paul-lès-Dax Saint-Perdon Saint-Pierre-du-Mont Saint-Sever Saint-Vincent-de-Paul Saint-Vincent-de-Tyrosse Saint-Yaguen Samadet Sanguinet Sarbazan Sarraziet Sarron Saubion Saubrigues Saubusse Saugnac-et-Cambran Saugnacq-et-Muret Seignosse Le Sen Serres-Gaston Serreslous-et-Arribans Seyresse Siest	
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Sindères Solférino Soorts-Hossegor Sorbets Sorde-l'Abbaye Sore Sort-en-Chalosse Souprosse Soustons Taller Tarnos Tartas Tercis-les-Bains Téthieu Tilh Tosse Toulouzette Trensacq Uchacq-et-Parentis Urgons Uza Vert Vicq-d'Auribat Vielle-Tursan Vielle-Saint-Girons Vielle-Soubiran Vieux-Boucau-les-Bains Le Vignau Villenave Villeneuve-de-Marsan	
Hastings Oeyregave	15.2.2022
<i>Département: Lot-et-Garonne (47)</i>	
SAINTE-MAURE-DE-PEYRAC SAINT-PE-SAINT-SIMON	10.2.2022
<i>Département: Pyrénées-Atlantiques (64)</i>	
BIDACHE CAME GUICHE SAMES	9.2.2022
ABITAIN AINHARP ANDREIN ANOS ARAUJUZON ARAUX AREN ARGET ARHANSUS AROUÉ-ITHOROTS-OLHAIBY ARROSES ASTIS ATHOS-ASPIS AUDAUX AURIAC AUTEVIELLE-SAINT-MARTIN-BIDEREN BAIGTS-DE-BEARN BALIRACQ-MAUMUSSON BARINQUE BARRAUTE-CAMU BASSILLON-VAUZE	18.2.2022

BASTANES BENTAYOU-SEREE BETRACQ BONNUT BOUEILH-BOUEILHO-LASQUE BUGNEIN BURGARONNE CABIDOS CARRERE CARRESSE-CASSABER CASTAGNEDE CASTEIDE-CANDAU CASTERA-LOUBIX CASTETNAU-CAMBLONG CASTETPUGON CHARRE CHARRITTE-DE-BAS CLARACQ COSLEDAA-LUBE-BOAST CROUSEILLES DIUSSE DOGNEN DOMEZAIN-BERRAUTE ESCOS ESPIUTE ETCHARRY GARINDEIN GARLIN GERONCE GESTAS GEUS-D'OLORON GUINARTHE-PARENTIES GURS JASSES LAAS LABASTIDE-VILLEFRANCHE LABATUT LABEYRIE LAGOR LALONQUETTE LAMAYOU LANNECAUBE LARRIBAR-SORHAPURU LASCLAVERIES LAY-LAMIDOU LEDEUIX LICHOS LOHITZUN-OYHERCQ LUC-ARMAU LUCARRE LUCQ-DE-BEARN MALAUSSANNE MAURE MERITEIN MIOSENS-LANUSSE MOMY MONCLA MONSEGUR MONTAGUT MONTFORT MORLANNE MOUHOUS MOUMOUR MUSCULDY NABAS	
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NARP NAVARREX OGENNE-CAMPTORT ORAAS ORDIARP ORIN ORION ORRIULE ORTHEZ OSSENX OSSERAIN-RIVAREYTE PAGOLLE PIETS-PLAENCE-MOUSTROU POEY-D'OLORON PONTACQ PONTIACQ-VIELLEPINTE PORTET POURSIUGUES-BOUCOUE PRECHACQ-JOSBAIG PRECHACQ-NAVARREX RIBARROUY RIVEHAUTE SAINT-ARMOU SAINT-BOES SAINT-GIRONS-EN-BEARN SAINT-GLADIE-ARRIVE-MUNEIN SAINT-GOIN SAINT-MEDARD SALIES-DE-BEARN SALLESPISE SAUCEDE SAULT-DE-NAVAILLES SAUVELADE SAUVETERRE-DE-BEARN SEVIGNACQ SUS SUSMIOU TABAILLE-USQUAIN TARON-SADIRAC-VIELLENAVE UHART-MIXE VERDETS VIELLENAVE-DE-NAVARREX VIELLESEGURE	
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Département: Hautes-Pyrénées (65)

AZEREIX CASTELNAU-RIVIERE-BASSE HAGEDET HERES LAMARQUE-PONTACQ MADIRAN OSSUN SOUBLECAUSE	10.2.2022
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Département: DEUX-SEVRES (79)

SAINT-MAIXENT-DE -BEUGNE COULONGES-SUR-L'AUTIZE	6.3.2022
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Département: Vendée (85)

CHALANS COMMEQUIERS SAINT-CHRISTOPHE-DU-LIGNERON	16.2.2022
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Member State: Italy

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020.687
<i>Region: Veneto and Lombardia</i>	
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00110 (WGS84 dec. coordinates N45.214834 E11.209984)	9.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00328 (WGS84 dec. coordinates N45.487230408 E11.643840073)	8.2.2022
The area of Veneto and Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00327 (WGS84 dec. coordinates N45.282593 E10.854274)	10.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00308 (WGS84 dec. coordinates N45.277620855 E11.419971088)	11.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00322 (WGS84 dec. coordinates N45.308323752 E11.479550756)	4.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00052, IT-HPAI(P)-2021-00172, IT-HPAI(P)-2021-00307, IT-HPAI(P)-2021-00314 (WGS84 dec. coordinates N45.303960876 E11.283508036, N45.313048215 E11.315148138, N45.289521286 E11.329173485, N45.296691346 E11.316301042)	4.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00168, IT-HPAI(P)-2021-00246, IT-HPAI(P)-2021-00247, IT-HPAI(P)-2021-00248, IT-HPAI(P)-2021-00301, IT-HPAI(P)-2021-00304 (WGS84 dec. coordinates N45.277172844 E11.061649543, N45.280768665 E11.050865463, N45.278391753 E11.059469926, N45.275557225 E11.058289583, N45.276713596 E11.048013722, N45.274003643 E11.058793354)	19.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00011, IT-HPAI(P)-2021-00023, IT-HPAI(P)-2021-00123, IT-HPAI(P)-2021-00151, IT-HPAI(P)-2021-00228, IT-HPAI(P)-2021-00229, IT-HPAI(P)-2021-00249 (WGS84 dec. coordinates N45.260428913 E11.03807575, N45.259797 E11.058176, N45.249459995 E11.047090125, N45.254851128 E11.046722996, N45.249940386 E11.040135767, N45.249118728 E11.04984073, N45.247011 E11.052379)	11.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00303, IT-HPAI(P)-2021-00315, IT-HPAI(P)-2021-00320, IT-HPAI(P)-2022-00009 (WGS84 dec. coordinates N45.051288 E11.591355, N45.042767483 E11.609449344, N45.041694715 E11.620508275, N45.052742 E11.62716)	4.2.2022
The area of Veneto and Lombardia Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00276, IT-HPAI(P)-2022-00011 (WGS84 dec. coordinates N45.256388 E10.879366, N45.262373 E10.883475)	5.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00251, IT-HPAI(P)-2021-00309, IT-HPAI(P)-2021-00325, IT-HPAI(P)-2021-00326 (WGS84 dec. coordinates N45.347742 E11.325218, N45.357261763 E11.349547319, N45.343778631 E11.33007146, N45.354703 E11.341628)	9.2.2022

The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00006 (WGS84 dec. coordinates N45.173548 E10.425334)	10.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00268 (WGS84 dec. coordinates N45.232053 E10.419943)	5.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00260 (WGS84 dec. coordinates N45.280478 E10.621043)	4.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00316 (WGS84 dec. coordinates N45.351967 E10.382661)	8.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00005 (WGS84 dec. coordinates N45.214873 E10.516978)	5.2.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00007 (WGS84 dec. coordinates N45.300758 E10.780618)	6.2.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00225 (WGS84 dec. coordinates N45.28669 E10.780547)	5.2.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00287 (WGS84 dec. coordinates N45.299253 E10.806525)	6.2.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00297 (WGS84 dec. coordinates N45.297148 E10.761502)	6.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00275 (WGS84 dec. coordinates N45.315641 E10.642802)	4.2.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00310 (WGS84 dec. coordinates N45.318239 E10.691905)	4.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00002 (WGS84 dec. coordinates N45.297034 E10.313871)	4.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00008 (WGS84 dec. coordinates N45.290872 E10.32754)	4.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00235 (WGS84 dec. coordinates N45.307381 E10.205685)	9.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00274 (WGS84 dec. coordinates N45.306897 E10.222461)	5.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00135 (WGS84 dec. coordinates N45.291849 E10.22094)	15.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00214 (WGS84 dec. coordinates N45.297588 E10.221751)	4.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00014 (WGS84 dec. coordinates N45.421836 E10.629697)	5.2.2022

The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00211 (WGS84 dec. coordinates N45.280826 E10.219352)	5.2.2022
<i>Region: Toscana</i>	
The area of Toscana Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00013 (WGS84 dec. coordinates N43,788531 E11,142187)	6.2.2022

Member State: Hungary

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Bács-Kiskun megye:</i>	
Gátér, Kiskunfélegyháza, Kunszállás, Petőfiszállás és Városföld települések közigazgatási területeinek a 46.694166 és a 19.930490, a 46.769505 és a 19.818158, a 46.768740 és a 19.815570, a 46.720512 és a 19.818287, a 46.650280 és a 19.845280, a 46.664167 és a 19.838889, a 46.775865 és a 19.800372, valamint a 46.6894853 és a 19.8074637 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területe.	3.2.2022
Bugac, Fülöpjakab, Kiskunfélegyháza, Kunszállás és Városföld t települések közigazgatási területeinek a 46.7561229 és a 19.764002 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területe.	24.2.2022
<i>Szabolcs-Szatmár-Bereg megye:</i>	
Csengerújfalu és Ura települések közigazgatási területeinek a 47.799248 és a 22.606032 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területe.	10.2.2022

Member State: the Netherlands

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020.687
<i>Municipality Lelystad, province Flevoland</i>	
Those parts of the municipality Lelystad and Dronten contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.54538 lat 52.42853-	13.2.2022
<i>Municipality Ede, province Gelderland</i>	
Those parts of the municipality Ede contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.63818, lat 52.05767	15.2.2022
<i>Municipality Alkmaar, province Noord Holland</i>	
Those parts of the municipalities Alkmaar contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 4.84400, lat 52.59124	14.2.2022
<i>Municipality Moerdijk, province Noord Brabant</i>	
Those parts of the municipality Moerdijk contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 4.48853, lat 51.66725	14.2.2022

<i>Municipality Dronten, province Flevoland</i>	
Those parts of the municipalities Dronten, Zeewolde, Lelystad contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,60983, lat 52,42483	21.2.2022
<i>Municipality West Betuwe, province Gelderland</i>	
Those parts of the municipality West Betuwe (province Gelderland) and Vijfheerenlanden (province Utrecht) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,07466, lat 51,85738	22.2.2022
<i>Municipality Zeewolde, province Flevoland</i>	
Those parts of the municipalities Zeewolde and Lelystad (Flevoland) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,44293, lat 52,42627	24.2.2022
<i>Municipality Harderwijk, province Gelderland</i>	
Those parts of the municipalities Harderwijk and Nunspeet (province Gelderland) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,6647, lat 52,34514	24.2.2022
Those parts of the municipalities Harderwijk and Nunspeet (province Gelderland) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,67004, lat 52,34306	26.2.2022

Member State: Poland

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
Województwo dolnośląskie	
1) w powiecie oleśnickim , w gminie Międzybórz, miejscowości Międzybórz i Klonów	11.2.2022
1) w powiecie milickim: a) w gminie Milicz, miejscowości: Młodzianów, Braclaw, Henrykowice, Potasznia, Borzynowo, Czatkowice- na wschód od ulicy Rzecznej, w miejscowości Nowy Zamek teren Rezerwatu Stawy Milickie b) w gminie Krośnice miejscowości Kotlarka- na północ od drogi gminnej prowadzącej z Czatkowic do Czeszyc	16.2.2022.
Województwo łódzkie	
1) w powiecie poddębickim: a) w gminie Zadzim, miejscowości: Grabina, Skęczno, Nowa Grabina, Stara Grabina, Piła, Rzeczyca, Kiełpin, Bartochów, Ralewice, Ralewice – Parcele, Zielona Wygoda, Nowe Ralewice, Szczawno Rzeczyckie, Marcinów, Otok, Ustronie, Wola Zaleska; 2) w powiecie zduńskowolskim: a) w gminie Szadek, miejscowości: Kobyla Chmielowa, Boczki Nowe, Boczki Stare, Borki Prusinowskie, Prusinowice-Parcela, Prusinowice, Góry Prusinowskie, Boczki-Parcela; 3) w powiecie sieradzkim: a) w gminie Warta, miejscowości: Grabinka, Lipiny , Lasek, Stare Sady, Nowe Lipiny, Borek Lipiński na północ od drogi nr 710, Bednarzec, Piece, Rożdżały, Góra Bełdowska, Reszelki (obszar lasu), Nowe Miedze, Stare Miedze, Szczawno Rożdżałskie, Rossoszyca od południa ograniczona drogą nr 710 dalej ulicą Kościelną do granicy miejscowości z miejscowością Lasek, Papajka;	9.2.2022

Województwo podkarpackie	
1) w powiecie przeworskim: a) miasto Przeworsk b) w gminie: Przeworsk, miejscowości: Gorliczyna po południowej stronie autostrady A4, Gwizdaj, Studzian.	9.2.2022
Województwo wielkopolskie	
1) w powiecie poznańskim: a) w gminie Mosina, miejscowości: Dymaczewo Nowe, Dymaczewo Stare, Kierzki, Bolesławiec, Borkowice, Pecna; b) w gminie Sęszew, miejscowości: Będziewo; 2) w powiecie kościańskim, w gminie Czempin, miejscowości: Sierniki, Bieczyny, Srocko Wielkie.	23.2.2022

Member State: Portugal

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020.687
The part of Constância and Chamusca municipalities, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.442230N, 8.312721W	6.2.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.140842N, 9.296611W	1.3.2022

Part B

Surveillance zones in the concerned Member States* as referred to in Articles 1 and 3:

Member State: Bulgaria

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
<i>Haskovo Region, Haskovo municipality</i>	
Elena, Dinevo, Rodopi, Stamboliyski, Stoykovo, Podkrepa	7.2.2022
Krivo pole, Koren, Momino	From 29.1.2022 until 14.2.2022
Voivodovo, Manastir, Maslinovo, Gorno Voivodino, Dolno Voivodino, Mandra, Orlovo	14.2.2022
Knizhovnik	From 6.2.2022 until 14.2.2022
Aleksandrovo, Nova Nadezhda, Uzundzhovo	4.3.2022
<i>Haskovo Region, Stambolovo municipality</i>	
Stambolovo, Tsareva polyana, Zhalti bryag	From 6.2.2022 until 14.2.2022
Maluk Izvor, Golyam izvor, Kralevo, Gledka, Dolno Botevo, Kladenets	14.2.2022
<i>Haskovo Region, Harmanli municipality</i>	
Slavyanovo, Bolyarski izvor	7.2.2022

<i>Haskovo Region, Dimitrovgrad municipality</i>	
Brod, Chernogorovo	From 24.2.2022 until 4.3.2022
Dimitrovgrad, Zlatopole, Dolno Beleva, Voden, Krepost, Rajnovo, Golyamo Asenov, Malko Asenov, Radieva, Bryast	4.3.2022
<i>Kurdzali Region, Kurdzali municipality</i>	
Sestrinsko, Rudina, Tatkov, Zvinitsa, Krin	14.2.2022
<i>Region: Dobrich</i>	
Dobrichka municipality: Vodnyanci, Hitovo, Alcek, Pchelnik, Zhitnitsa, Tyanevo, Polkovnik Ivanovo, Karapelit, Enevo, Geshanovo Tervel municipality: Tervel, Kochmar, Popgruevo, Bozhan, Mali izvor	27.2.2022
Dobrichka municipality: Feldfebel Denkov, Dryanovets	From 18.2.2022 until 27.2.2022

Member State: Czechia

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
<i>South Bohemian Region</i>	
Dvory nad Lužnicí (633925); Halámky (636827); Bedřichov u Horní Stropnice (644153); Dlouhá Stropnice (644161); Horní Stropnice (644196); Meziluží (644234); Svěbohy (644293); Hranice u Nových Hradů (647888); Jílovce u Trhových Svinů (660141); Šalmanovice (761940); Krabonův (705730); Nová Ves nad Lužnicí (705756); Mýtiny (706230); Nakolice (706248); Nové Hradky (706256); Obora u Vyšného (788864); Veverí u Nových Hradů (706281); Vyšné (788872); Buková u Nových Hradů (794511); Lhotka u Třebče (769380); Olešnice u Trhových Svinů (710334); Těšínov (766771); Bor (607266); Hrdlořezy u Suchdola nad Lužnicí (648060); Suchdol nad Lužnicí (759147); Tuš (771937); Bukvice u Trhových Svinů (768201); Pěčín u Trhových Svinů (768235); Božejov u Nových Hradů (794503); Žár u Nových Hradů (794546); Žumberk u Nových Hradů (794554). Údolí u Nových Hradů (706272) – jižní část katastrálního území, přičemž hranici na severu vymezuje obslužná komunikace vedoucí od východu k západu katastrálního území jižně od rybníků Dolní Karolínský, Baštovec a Velebil.	31.1.2022
Byňov (706191); Štiptov (706264); Údolí u Nových Hradů (706272) – severní část katastrálního území, přičemž hranici na jihu vymezuje obslužná komunikace vedoucí od východu k západu katastrálního území jižně od rybníků Dolní Karolínský, Baštovec a Velebil.	From 10.1.2022 until 31.1.2022
Třebeč (769398); Čížkrajice (624128); Mezilesí u Trhových Svinů (624144); Bedřichov u Horní Stropnice (644153); Dlouhá Stropnice (644161); Dobrá Voda u Horní Stropnice (644170); Hojná Voda (644188); Horní Stropnice (644196); Konratice (744352); Meziluží (644234); Paseky u Horní Stropnice (644323); Rychnov u Nových Hradů (744361); Staré Hutě u Horní Stropnice (644269); Šejby (644315); Hranice u Nových Hradů (647888); Jílovce u Trhových Svinů (660141); Šalmanovice (761940); Kamenná u Trhových Svinů (662712); Kondrač (662739); Mýtiny (706230); Nakolice (706248); Obora u Vyšného (788864); Veverí u Nových Hradů (706281); Vyšné (788872); Lhotka u Třebče (769380); Olešnice u Trhových Svinů (710334); Těšínov (766771); Bor (607266); Hrdlořezy u Suchdola nad Lužnicí (648060); Bukvice u Trhových Svinů (768201); Pěčín u Trhových Svinů (768235); Trhové Sviny (768154); Božejov u Nových Hradů (794503); Žumberk u Nových Hradů (794554);	31.1.2022

Svébohy (644293); Byňov (706191); Nové Hradý (706256); Štiptoň (706264); Údolí u Nových Hradů (706272); Buková u Nových Hradů (794511); Žár u Nových Hradů (794546)	From 10.1.2022 until 31.1.2022
Bělčice (601870); Bezdědovice (603457); Blatenka (605212); Blatná (605247); Bratronice (789291); Březí u Blatné (613894); Buzice (616401); Čechelovice (618781); Čekanice (619060); Drahenický Málkov (631558); Hněvkov u Mačkova (689726); Hornosín (644765); Hostiřovice (645796); Chobot (775754); Jindřichovice u Blatanky (605221); Kadov u Blatné (661929); Lažánky (605239); Lnářský Málkov (661937); Mačkov (689734); Metly (693537); Milčice u Čekanic (619078); Mračov (661945); Myštice (700851); Němčice u Sedlice (746886); Pacelice (762750); Podruhlí (645818); Pole (725111); Předmít (734349); Říště (745791); Skaličany (748005); Škvořetice (762768); Tisov (767191); Újezdec u Bělčic (774031); Uzenice (775771); Uzeničky (775789); Vahlovice (700894); Vrbno (661953); Záboří u Blatné (789313); Zahorčice u Lnář (686255); Záhrobí (790281); Zámlyň (790923); Závěšín u Bělčic (791288); Lnáře (686247) – jihozápadní část katastrálního území, přičemž hranici na východě a severu tvoří pozemní komunikace vedoucí od jižní hranice katastrálního území k severozápadní hranici katastrálního území následovně: pozemní komunikace silnice II. třídy II.174 a následně směrem na západ navazující pozemní komunikace silnice I. třídy I.20 (evropská mezinárodní silnice 1. třídy E49).	4.2.2022
Hajany u Blatné (636533); Chlum u Blatné (651494); Tchořovice (766976); Kocelovice (667579); Lnáře (686247) – severní a východní část katastrálního území, přičemž hranici na západě a jihu tvoří pozemní komunikace vedoucí od jižní hranice katastrálního území k severozápadní hranici katastrálního území následovně: pozemní komunikace silnice II. třídy II.174 a následně směrem na západ navazující pozemní komunikace silnice I. třídy I.20 (evropská mezinárodní silnice 1. třídy E49).	From 27.1.2022 until 4.2.2022
Blatenka (605212); Čekanice (619060); Hněvkov u Mačkova (689726); Jindřichovice u Blatanky (605221); Milčice u Čekanic (619078); Bratronice (789291); Čechelovice (618781); Doubravice u Strakonice (631248); Nahošín (631264); Drachkov u Strakonice (726923); Brloh u Drhově (632406); Pamětice u Drhově (632473); Hlupín (639915); Dolní Poříčí (725994); Horní Poříčí (726001); Katovice (664529); Krty u Strakonice (675181); Lažánky (605239); Lažany u Doubravice (631256); Mačkov (689734); Mečichov (692409); Mnichov (697443); Mutěnice u Strakonice (700436); Nebřehovice (701840); Zadní Ptákovice (701858); Koclov (706892); Novosedly u Strakonice (706906); Sloučín (706914); Jemnice u Oseka (712892); Malá Turná (712906); Osek u Radomyšle (712914); Petrovice u Oseka (712922); Rohozná u Rovné (742104); Makarov (726931); Pracejovice (726940); Brusy (613371); Kbelnice (664626); Přesřovice (735264); Láz u Radomyšle (740586); Rojice (740594); Kapsova Lhota (738581); Radošovice u Strakonice (738590); Rovná u Strakonice (742112); Řepice (742121); Němčice u Sedlice (746886); Sedlice u Blatné (746894); Slaník (735272); Smiradice (752509); Sousedovice (752517); Dražejov u Strakonice (755940); Hajska (697753); Modlešovice (697761); Nové Strakonice (755923); Přední Ptákovice (755931); Strakonice (755915); Střela (755958); Sedlo u Horažďovic (747041); Střelské Hoštice (757489); Střelskohoštická Lhota (747050); Štěkeň (763292); Vítkov u Štěkně (763306); Zadní Zborovice (770191); Velká Turná (712931); Záboří u Blatné (789313); Radomyšl (738221) – východní část katastrálního území, přičemž hranici na západě tvoří od severu pozemní komunikace silnice II. třídy II.139 a následně navazující pozemní komunikace silnice II. třídy II.173 směrem k jižní hranici katastrálního území.	12.2.2022
Černíkov u Strakonice (632562); Domanice (738204); Droužetice (632571); Hubenov u Trebohostic (770167); Chrástovice (654108); Kaletice (738239); Klínovice (654116); Leskovice u Radomyšle (738212); Podolí u Strakonice (632589); Trebohostice (770175); Únice (770183); Radomyšl (738221) – západní část katastrálního území, přičemž hranici na východě tvoří od severu pozemní komunikace silnice II. třídy II.139 a následně navazující pozemní komunikace silnice II. třídy II.173 směrem k jižní hranici katastrálního území.	From 4.2.2022 until 12.2.2022

<i>Central Bohemian Region</i>	
Hudčice (649236; Hvožďany (650331); Leletice (679917); Koupě (671207); Pozdyně (650340).	4.2.2022
Bílé Podolí (604062); Brambory (604071); Dolní Bučice (786217); Horka u Žehušic (795763); Horní Bučice (786225); Horušice (795771); Lovčice (604097); Semtěš u Bílého Podolí (604101); Starkoč u Bílého Podolí (604119); Vinaře (782203); Vlačice (783218); Vrdu (786233); Zařichany (604127); Zbyslav (786241).	21.2.2022
<i>South Moravian Region</i>	
Bukovany u Kyjova (615919); Čejč (618942); Dolní Bojanovice (628701); Dražůvky (632368); Hodonín (640417); Karlín na Moravě (663263); Boršov u Kyjova (678520); Kyjov (678431); Nětčice u Kyjova (678511); Milotice u Kyjova (695157); Mutěnice (700444); Násedlovice (701653); Nenkovice (703362); Ostrovánky (716111); Ratiškovice (739901); Skoronice (748404); Sobůlky (752151); Stavešice (755362); Strážovice (756865); Svatobořice (760099); Terezín u Čejče (766542); Vacenovice u Kyjova (775932); Věteřov (781096); Vlkoš u Kyjova (784036); Želetice u Kyjova (796018).	27.1.2022
Dubňany (633585); Hovorany (646377); Mistřín (760081); Šardice (762059).	From 19.1.2022 until 27.1.2022
Běhařovice (601420); Blanné (605000); Boskovštejn (608491); Citonice (617831); Ctidružice (618047); Dobronice (765236); Grešlové Mýto (636215); Hluboké Mašůvky (639664); Hostim (645745); Jiřice u Moravských Budějovic (645753); Kravsko (674257); Křepice (675954); Mikulovice u Znojma (694398); Milíčovice (694908); Mramotice (700100); Němčičky nad Jevišovkou (703079); Olbramkostel (709816); Pavlice (718319); Plaveč (721557); Plenkovice (674265); Prokopov (733148); Přímětice (736121); Ratišovice (601438); Rozkoš u Jevišovic (742287); Rudlice (743305); Slatina u Jevišovic (749699); Střelice u Jevišovic (757446); Stupešice (601446); Újezd nad Rokytnou (773719); Únanov (774308); Vevčice (781282); Vracovice u Horního Břečkova (642622); Vranovská Ves (785555); Žerůtky u Znojma (796662).	3.2.2022
Bojanovice u Znojma (606880); Černín (620246); Jevišovice (659355).	From 26.1.2022 until 3.2.2022
<i>Plzeň Region:</i>	
Bezděkov u Kasejovic (603538); Dobrotice u Chanovic (650617); Hradiště u Kasejovic (647471); Chanovice (650633); Chloumek u Kasejovic (664294); Kasejovice (664308); Kotouň (713023); Mladý Smolivec (697192); Nezdráv (704458); Nová Ves u Horažďovic (713031); Polánka u Kasejovic (664316); Řesanice (664324); Slatina u Horažďovic (749630); Slivonice (668931); Starý Smolivec (697206); Újezd u Kasejovic (664332); Zahorčičky (789801); Životice u Kasejovic (797367).	4.2.2002
<i>Ústí nad Labem Region:</i>	
Bečov u Mostu (601233); Bedřichův Světec (602035); Bělušice u Mostu (602043); Bezděkov u Žatce (603546); Bílenice (604151); Bitov (604925); Březno u Loun (614572); Břvany (615111); Bylany u Mostu (616532); Čepirohy (619591); Dolejší Hůrky (684945); Havraň (638021); Hořetice u Žiželic (797499); Hrádek u Loun (739235); Hradiště nad Ohří (756903); Hrušovany u Chomutova (648779); Kamenná Voda (796808); Lažany u Chomutova (648787); Lenešice (679925); Levonice (684953); Lišany u Žatce (684961); Lišnice (685071); Malé Březno (690449); Malnice (749125); Milá (601241); Minice (777706); Mradice (700011); Nehasice (702374); Nezabylice (772593); Počeradý (723185); Polerady (725226); Postoloprty (726117); Rvenice (747190); Rybná (790869); Selibice (772038); Seménkovice (747203); Skupice u Postoloprty (749133); Skyřice (749206); Slatinice u Mostu (616559); Staňkovice u Žatce (753629); Stekník (790877); Stránský (796816); Strkovic (756911); Sušany (759597); Škrle (604160); Tatinná (702382); Tvřice (772046); Velebudice (749214); Velemyšleves (777722); Velichov u Žatce (794902); Volevčice (725234); Vrbka u Postoloprty (726125); Vtelno (787507); Vysočany u Chomutova (648795); Zaječice u Bečova (601250); Zálezly (777731); Zálužice nad Ohří (790885); Žatec (794732); Židovice u Bečova (796824); Žiželice u Žatce (797502).	2.2.2022

Blažim (605549); Trískolupy (771139); Vidovle (604933); Výškov u Počerad (788554).	From 25.1.2022 until 2.2.2022
<i>Pardubice Region:</i>	
Bezděkov (603571); Bousov (608661); Břehy (613771); Březinka u Hošťalovic (646130); Bukovina u Přelouče (616061); Bumbalka (771571); Čepí (619582); Černá u Bohdanče (743844); Heřmanův Městec (638731); Holotín (755575) – jižní část katastrálního území ohraničená silnicí č. 17 z Bukoviny u Přelouče do Stojic; Hošťalovice (646148); Choltice (652369) – západní část katastrálního území ohraničená silnicí č. 342 ze Svinčan do Veselí; Chvaletice (655015); Jankovice u Přelouče (656801); Jeníkovice u Choltic (658375); Jetonice (693871); Jezbořice (659371); Kladruby nad Labem (665410); Klenovka (666131); Klešice (666165); Kostelec u Heřmanova Městce (670260); Kozašice (656810); Labětín (744778); Lány na Důlku (679071); Lhota pod Přeloučí (681113); Licomělice (701033); Licoměřice (684678); Lipovec (684686); Litošice (685852); Lohenice u Přelouče (686409); Mělice (692794); Míčov (693880); Morašice v Železných horách (792233); Načešice (701041); Nerad (797308); Opočíněk (679089); Podhořany u Ronova (723703); Přelouč (734560); Přelovice (734641); Raškovice u Přelouče (760820); Rozhovice (742244); Řečany nad Labem (744786); Semín (747319); Sptovice (792241); Staré Čívce (754170); Starý Mateřov (755079); Stojice (755583); Sušice (693901); Svinčany (760854); Škudly (681121); Štěpánov u Přelouče (763403); Trnávka (744794); Valy nad Labem (776769); Veselí u Přelouče (780642); Vyžice (789038); Zbyslavce (693910); Zdechovice (792250); Živanice (797332); Žlebské Chvalovice (797618).	21.2.2022
Benešovice u Přelouče (609871); Brloh u Přelouče (609889); Holotín (755575) – severní část katastrálního území ohraničená silnicí č. 17 z Bukoviny u Přelouče do Stojic; Choltice (652369) – východní část katastrálního území ohraničená silnicí č. 342 ze Svinčan do Veselí; Chrtínky (652377); Jedousov (658120); Ledec (679704); Lipoltice (684333); Mokošín (698181); Poběžovice u Přelouče (722901); Rašovy (771589); Seník (656828); Sovoluská Lhota (684350); Sovolusky u Přelouče (752681); Svojsice u Choltic (761401); Tupesy u Přelouče (771546); Turkovice u Přelouče (771597); Urbanice (774685).	From 13.2.2022 until 21.2.2022

Member State: Denmark

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
The parts of Lolland municipality beyond the area described in the protection zone and within the circle of radius 10 kilometres, centred on GPS coordinates N 54,8739; E 11,3970	12.2.2022
The parts of Lolland municipality that are contained within a circle of radius 3 km, centered on GPS coordinates N 54,8739; E 11,3970	From 4.2.2022 until 12.2.2022
The parts of Kalundborg municipality, Sorø municipality, Slagelse municipality and Holbæk municipality beyond the area described in the protection zone and within the circle of radius 10 kilometres, centred on GPS coordinates N 55,5278; E 11,3745	10.2.2022
The parts of Kalundborg municipality and Sorø municipality that are contained within a circle of radius 3 km, centered on GPS coordinates N 55,5278; E 11,3745	From 2.2.2022 until 10.2.2022
The parts of Viborg, Skive, Holstebro, and Herning municipalities beyond the area described in the protection zone and within the circle of radius 10 kilometres, centred on GPS coordinates N 56,4947; E 9,0677	10.2.2022

The parts of Viborg municipality that are contained within a circle of radius 3 km, centered on GPS coordinates N 56,4947; E 9,0677	From 2.2.2022 until 10.2.2022
The parts of Sorø, Slagelse, Næstved, Ringsted and Holbæk municipalities beyond the area described in the protection zone and within the circle of radius 10 kilometres, centred on GPS coordinates N 55.4496; E 11.6102	16.2.2022
The parts of Sorø municipality that are contained within a circle of radius 3 km, centered on GPS coordinates N 55.4496; E 11.6102	From 8.2.2022 until 16.2.2022

Member State: Germany

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
BAYERN	
Landkreis Augsburg — Gemeinde Welden — Gemeinde Altenmünster nur mit dem Ortsteil Epishofen Gemeinde Zusmarshausen nur mit dem Ortsteil Wörleschwang	From 9.2.2022 until 17.2.2022
Landkreis Augsburg — Gemeinde Horgau mit den Ortsteilen: Streitheim, Auerbach, Horgauergreut, Bieselbach — Gemeinde Dinkelscherben mit dem Ortsteil lindach — Gemeinde Emmersacker — Gemeinde Heretsried — Gemeinde Bonstetten — Gemeinde Biberbach mit Ortsteil Affaltern — Gemeinde Adelsried mit dem Ortsteil Kruichen	17.2.2022
Landkreis Dillingen a.d. Donau — Gemarkung Altenbaindt — Gemarkung Bocksberg — Gemarkung Ellerbach — Gemarkung Eppisburg — Gemarkung Glött — Gemarkung Hettlingen — Gemarkung Holzheim — Gemarkung Laugna — Gemarkung Osterbuch — Gemarkung Riedsend — Gemarkung Roggden — Gemarkung Sontheim — Gemarkung Villenbach — Gemarkung Weisingen — Gemarkung Wengen Gemarkung Zusamaltheim	17.2.2022
Landkreis Rhön-Grabfeld Das Gebiet umfasst die gesamten Gemarkungen — Altenfeld — Brüchs — Filke — Fladungen — Forst Ostheim v.d.Rhön — Ginolfs — Hausen — Heufurt	13.2.2022

— Huflar
 — Leubach
 — Mellrichstadter Forst
 — Neustädtles
 — Nordheim v.d.Rhön
 — Oberelsbach
 — Oberfladungen
 — Oberwaldbehörungen
 — Ostheim v.d.Rhön
 — Roth
 — Rüdenschwinden
 — Sands
 — Sondheim v.d.Rhön
 — Stetten
 — Stockheim
 — Unterelsbach
 — Urspringen
 — Völkershausen
 — Weimarschmieden
 — Willmars

in den amtlichen Gemarkungsgrenzen.

Landkreis Rhön-Grabfeld

In Höhe „Höhlwald“, nördlich des „Leubach“, am Schnittpunkt Staatsstraße 2265 mit der Landkreisgrenze, entlang der Landkreisgrenze in Richtung Nordosten bis zur spitzwinkligen Landkreisgrenze nahe NES 31. In süd-östlicher, später südlicher Richtung entlang der östlichen und südlichen Gemeindegrenzen Fladungens übergehend in die östliche Gemeindegrenze Sondheims v. d. Rhön. Südöstlich der „Stettbachteiche“ dem „Stettbach“ folgend bis zu den „Sauerwiesen“; Richtung Westen der befestigten Straße folgend, die NES 27 kreuzend, bis zur westlichen Gemeindegrenze Sondheims in Höhe des „Rother Berge“; Der südlichen Hausener Gemeindegrenze folgend bis zur NES 12; Der NES 12 in nördlicher Richtung folgend, an der Kreuzung mit NES 11 letzterer in nord-westlicher Richtung folgend bis zur ersten, befestigten Waldstraße auf der nördlichen Straßenseite. Dieser Straße in Richtung Norden folgen, über den „Eisgraben“ hinweg bis zur NES 26. Der NES 26 in nördliche Richtung folgen, am Bloßberg entlang über den Dörrbachgraben zur St 2288. Das im Norden angrenzende Waldgebiet an der westlichen Waldgrenze entlang bis „Oberer See“. Dann weiter Richtung Nordwesten an die nordwestliche Landkreisgrenze.

From 5.2.2022 until 13.2.2022

Landkreis Günzburg

Nördlich der Autobahn A8:

In der Gemeinde Winterbach der Ortsteil Rechbergreuthen, in der Gemeinde Haldenwang das Waldgebiet Fetzer, das gesamte Gemeindegebiet der Gemeinde Landensberg, in der Gemeinde Jettingen-Scheppach die Waldgebiete Mühlholz und Brand und das Waldgebiet nördlich der Waldgebiete Tanneschopf und Kratzer.

Südlich der Autobahn A8:

In der Gemeinde Jettingen-Scheppach die Waldgebiete Kratzer, Langengehau, untere Lederhose, obere Lederhose, Grenzkopf, Tanneschopf und Wacholdergehau.

18.2.2022

BRANDENBURG

Landkreis Märkisch-Oderland

Beginnend an der Gemarkungsgrenze Sophienthal in süd-östlicher Richtung entlang der Oder über die Gemarkungen Genschmar, Bleyen, Küstrin-Kietz und Reitwein, dort weiter in westlicher Richtung bis Wuhden, hier ab Kreuzung Ortsmitte dem Weg Richtung Reitweiner Wallberge folgend, weiter entlang dem Reitweiner Weg in südwestlicher Richtung bis Abzweig Priesterschlucht, hier dem Weg Richtung Alte Bahnlinie folgend, auf dieser weiter in südwestlicher Richtung bis zur B112, dieser nördlich folgend bis Abzweig Unterdorf, dann dem Feldweg in nordwestlicher Richtung bis zum Wassergraben folgend, diesem folgend bis zur Alten Oder, dieser folgend bis zur Gemarkungsgrenze Sachsendorf, dieser in westlicher Richtung bis zur L332 folgen, dieser weiter in westlicher Richtung folgend bis zur Bahnstrecke, dieser dann nördlich über Werbig bis zur westlichen Gemarkungsgrenze Langsow folgen, ab hier entlang der Gemarkungsgrenzen Buschdorf, Zechin und Sophienthal bis zur Oder

9.2.2022

Landkreis Märkisch-Oderland

Ab Straße Drewitz Ausbau in östl. Richtung bis zur Oder, der Oder südlich folgend bis „Neu Manschnower Graben“, diesem folgend in westlicher Richtung auf dem Weg Richtung Graben am Bahnweg, diesem nord-westlich folgend bis „Kietzer Weg“, diesem süd-westlich folgend bis Straße „Am Strom“, dieser westlich folgend bis Manschnow „Friedensstraße“, dieser nördlich folgend bis „Kirchstraße“, dieser süd-westlich folgend bis „Weidenweg“, diesem süd-westlich folgend bis Abzweig „Jägerstraße“, dann in nördlicher Richtung dem „Manschnower Loosgraben“ folgend bis „Neuer Heyengraben“, diesem westlich folgend bis „Golzower Straße“.L 331, dieser nördlich folgend bis Golzow – Heimstädtensiedlung - „Bahnhofstraße“, dieser folgend bis Anschluss L 33, dieser östlich folgend bis „Bahnhofstraße“, dieser folgend bis Straße „Am Strom“, dieser westlich folgend bis L 333, dieser nördlich folgend bis „Studentengraben“ der Gemarkung Genschmar, diesem östlich folgend bis zum „Ziegengraben“, diesem süd-östlich folgend bis Straße Drewitz Ausbau

From 1.2.2022 until 9.2.2022

Landkreis Havelland

Vom Schnittpunkt der Landkreisgrenze des Landkreises Havelland mit der Landesgrenze des Landes Sachsen-Anhalt entlang der Landesgrenze des Landes Sachsen-Anhalt in südlicher Richtung bis zur südlichen Gemarkungsgrenze Gülpe, weiter entlang der südlichen Gemarkungsgrenzen der Gemarkungen Gülpe, Wolsier und Spaatz bis zum Schnittpunkt mit dem „SW-Graben Parey“, diesen weiter in östlicher Richtung bis zur Wiesenlaake, ab dem Schnittpunkt mit dem großen Grenzgraben in einer gedachten Linie nordöstlich bis zum Schnittpunkt der Gemarkungsgrenze Kleßen mit der Landstraße „Dickter Straße“, hier weiter in nördlicher später in südöstlicher.südlicher Richtung entlang der Gemarkungsgrenze Kleßen bis zum Havelländischen Hauptkanal, von dort aus entlang der Landkreisgrenze des Landkreises Havelland mit dem Landkreis Ostprignitz-Ruppin in westlicher Richtung bis zur Landesgrenze des Landkreises Havelland mit dem Land Sachsen-Anhalt

23.2.2022

Landkreis Havelland

Vom Schnittpunkt der „Alten Jäglitz“ mit der Landstraße L 14 in östlicher Richtung entlang der Landkreisgrenze des Landkreises Havelland zum Landkreis Ostprignitz-Ruppin bis zum großen Grenzgraben Rhinow, dort weiter in südlicher Richtung bis zum Schnittpunkt mit einem landwirtschaftlichen Graben, diesen weiter folgend in westlicher Richtung, die B 102 kreuzend in einer gedachten Linie bis zur Gemarkungsgrenze Großderschau in Höhe des Schnittpunktes mit einem Landwirtschaftsgraben, dann weiter entlang der Gemarkungsgrenze Großderschau bis zum Schnittpunkt mit der „Alten Jäglitz“

From 15.2.2022 until 23.2.2022

Landkreis Ostprignitz-Ruppin

— Gemeinde Neustadt (Dosse) mit den Gemarkungen Sophiendorf, Lohm, Roddahn, Babe, Zernitz, Koppenbrück, Leddin, Plänitz, Neustadt.Dosse, Sieversdorf, Hohenofen, Kamppehl, Dreetz, Giesenhorst, Bartschendorf und Michaelisbruch
Gemeinde Wusterhausen.Dosse mit der Gemarkung Segeletz

23.2.2022

Landkreis Ostprignitz-Ruppin

Beginnend am Schnittpunkt der Landkreisgrenze des Landkreises Ostprignitz-Ruppin zum Landkreis Havelland mit der östlichen Grenze der Gemarkung Babe der Gemarkungsgrenze in nordöstlicher Richtung folgend bis Höhe „Neuroddahn“. Dort weiter den Weg in nordöstlicher Richtung über die „Horningwiesen“ bis zum Kreuzungspunkt mit einem Feldweg, diesen weiter westlich an Sieversdorf vorbei, die L 102 kreuzend in gedachter Linie folgend bis zur Dosse, dieser in nordöstlicher Richtung folgend bis an die Gemarkungsgrenze Hohenofen. Dieser in südöstlicher Richtung folgend bis zum Scheidgraben. Von hier in einer gedachten Linie in südöstlicher Richtung bis zur Kreuzung Dreetzer Straße mit dem Rhin. Diesem in westlicher Richtung folgend bis zur Landkreisgrenze Havelland, dieser dann weiterfolgend bis zur Gemarkungsgrenze Babe

From 15.2.2022 until 23.2.2022

HESSEN**Landkreis Fulda**

— Gemeinde Simmershausen
— Gemeinde Hilders
— Gemeinde Batten
— Gemeinde Wickers

13.2.2022

- Gemeinde Thaiden
- Gemeinde Seiferts
- Gemeinde Melperts
- Gemeinde Wüstensachsen

NIEDERSACHSEN

Landkreis Ammerland

Ausgangspunkt ist die Kreisgrenze an der Rosenberger Straße (K107). Der Rosenberger Straße (K107) in südlicher Richtung folgend bis zur Wapeldorfer Straße (L820). Der Wapeldorfer Straße (L820) übergehend in die Spohler Straße (L820) folgend in östlicher Richtung bis zur Einmündung Achterdörper Weg. Dem Achterdörper Weg in südlicher Richtung folgend bis zur Dringenburger Straße. Der Dringenburger Straße folgend bis zur Autobahn A29. Dem Verlauf der Autobahn A29 in südlicher Richtung folgend bis zur Autobahn überquerender Straße Bekhauser Esch. Dem Bekhauser Esch in südwestlicher Richtung folgend bis zum Hirtenweg. Dem Hirtenweg folgend bis zum Mollberger Weg. Dem Mollberger Weg in östlicher Richtung folgend bis zur Wiefelsteder Straße (L820). Der Wiefelsteder Straße (L820) in südlicher Richtung folgend bis zur Straße Am Wasserwerk. Der Straße Am Wasserwerk folgend bis zur Straße Nordpol. Dieser in südlicher Richtung folgend bis zur Straße Heidhörn. Der Straße Heidhörn folgend bis zum Wemkendorfer Weg. Dem Wemkendorfer Weg in östlicher Richtung folgend bis zur Wemkenstraße. Der Wemkenstraße in südlicher Richtung folgend bis zur Rasteder Straße (L826). Die Rasteder Straße (L826) überquerend, den Nuttler Weg folgend bis zur Bokeler Landstraße (L824). Der Bokeler Landstraße (L824) in südlicher Richtung folgend bis zum Heiddornsweg. Diesem folgend bis zur Bremerstraße (K295). Der Bremer Straße (K295) in westlicher Richtung folgend bis zur Straße Alter Postweg (K346). Der Straße Alter Postweg (K346) in südöstlicher Richtung folgend bis zur Buschstraße. Dem Verlauf der Buschstraße bis zur Westerholtsfelder Straße (K295) folgend. Der Westerholtsfelder Straße (K295) in südwestlicher Richtung, die Tannenkampstraße überquerend bis zur Woldline (K138). Der Woldlinie (K138) in nordwestlicher Richtung bis zum Birkenweg folgend. Diesem bis zum Portsloger Damm folgend. Dem Portsloger Damm in westlicher Richtung folgend, übergehend in die Portsloger Straße bis zur Goldenen Linie folgend. Die Goldene Linie folgend bis zur Ekenermoorstraße. Dieser folgend bis zur Edewechter Straße (L831). Der Edewechter Straße (L831) in nördlicher Richtung folgend bis zum Kleinbahn Wanderweg. Diesem in südlicher Richtung folgend bis zur Straße Steinfeld. Der Straße Steinfeld in nördlicher Richtung folgend bis zur Burgfelder Straße (K129). Der Burgfelder Straße (K129) in westlicher Richtung folgend bis zur Querensteder Straße. Hauptstraße (K128). Der Hauptstraße (K128) in südwestlicher Richtung folgend bis zur Straße Lange Riede. Dieser folgend bis zum Hochtanger Weg. Dem Hochtanger Weg in südlicher Richtung folgend bis zum Junkersdamm. Dem Junkersdamm übergehend in die Fintlandstraße folgend bis zur Wittenrieder Straße. Dem Verlauf der Wittenrieder Straße folgend bis Kuckkucksweg. Diesem folgend bis zur Karlshofer Straße. Der Karlshofer Straße in nordwestlicher Richtung übergehend in die Kanalstraße bis zur Karlshofer Straße folgend. Der Karlshofer Straße bis zum Eichenweg folgend. Dem Eichenweg folgend bis zur Godensholter Straße (L820). Die Godensholter Straße (L820) in westlicher Richtung folgend bis zum Haisinger Weg. Diesem folgend bis zur Ammerlandstraße (K336). Der Ammerlandstraße (K336) in östlicher Richtung folgend bis zur Marschstraße. Dieser folgend bis zum Hohen Weg. Dem Hohen Weg folgend bis zum Reihdamm (K122). Dem Reihdamm (K122) in westlicher Richtung folgend bis zur Hauptstraße (L821). Der Hauptstraße (L821) in westlicher Richtung folgend bis zur Straße An den Buchen. Dieser folgend bis zur Schützenstraße. Der Schützenstraße in nördlicher Richtung folgend bis zur Polderstraße. Dieser in östlicher Richtung übergehend in die Straße Lange Wischen folgend bis zum Schafweg. Dem Schafweg folgend bis zur Eibenstraße. Der Eibenstraße in westlicher Richtung übergehend in die Eichenstraße folgend bis zur Klauhörner Straße. Der Klauhörner Straße in nördlicher Richtung folgend bis zur Straße Am Kanal. Dieser in nördlicher Richtung folgend bis zur Ihauser Straße (K117). Der Ihauser Straße (K117) in westlicher Richtung folgend bis zur Augustfehner Straße (K114). Die Augustfehner Straße (K114) überquerend in die Straße Ihauser Damm folgend bis zur Kreisgrenze mit dem Landkreis Leer. Der Kreisgrenze folgend bis zur Birkhahnstraße in Tarbag. Der Birkhahnstraße folgend

14.2.2022

bis zur Asteder Straße (K310). Der Asteder Straße (K310) folgend bis zur Kreisgrenze mit dem Landkreis Friesland. Der Kreisgrenze folgend bis zum Ausgangspunkt Rosenberger Straße (K107).

Landkreis Ammerland

Ausgangspunkt ist die Kreuzung Neuenburger Straße (L815) mit der Straße Zum Hullen (L820). Die Straße Zum Hullen (L820) in östlicher Richtung folgend bis zur Alpenrosenstraße. Dieser folgend bis zur Großen Süderbäke. Der Großen Süderbäke in östlicher Richtung folgend bis zum Petersfelder Wasserzug. Dem Petersfelder Wasserzug folgend bis zur Straße Boßeldamm. Dem Boßeldamm folgend bis Garnholterdamm. Dem Garnholter Damm in südwestlicher Richtung folgend bis Otterbäksmoor. Der Straße Otterbäksmoor übergehend in den Imkerweg folgend bis zum Fuhrmannweg. Dem Fuhrmannweg in östlicher Richtung folgend bis zum Grenzweg. Dem Grenzweg in südlicher Richtung folgend bis zum Höltjerweg. Dem Höltjerweg folgend bis Ruselerweg. Dem Ruselerweg folgend bis zur Straße Am Hufschlag. Der Straße am Hufschlag folgend bis zur Straße Grüne Linie (K346). Der Straße Grüne Linie (K346) in westlicher Richtung übergehend in die Straße Stiller Bogen bis zur Straße Am Denkmal folgend. Der Straße Am Denkmal bis zum Esbroker Weg folgend. Dem Esbroker Weg folgend bis zur Ebereschenstraße. Der Ebereschenstraße in westlicher Richtung folgend bis zum Elmendorfer Damm. Dem Elmendorfer Damm in nördlicher Richtung folgend bis zum Hohenmoorweg. Dem Hohenmoorweg in westlicher Richtung folgend bis zur Straße Willbroksmoor (K123). Der Straße Willbroksmoor (K123) in südwestlicher Richtung folgend bis zur Deepenfurther Straße (L815). Der Deepenfurther Straße (L815) übergehend in die Oldenburger Straße (L815) folgend bis zur Süderstraße. Der Süderstraße folgend bis Beethovenstraße. Der Beethovenstraße folgend bis zur Straße Am Hamjebusch. Der Straße Am Hamjebusch in westlicher Richtung folgend bis zur Ammerlandallee (L815). Der Ammerlandallee (L815) in nördlicher Richtung folgend bis zur Langebrügger Straße (K123). Der Langebrügger Straße (K123) in südlicher Richtung folgend bis zur Straße Hüls. Der Straße Hüls folgend bis zur Straße Am Sünderkamp. Der Straße Am Sünderkamp folgend bis zur Carl-Benz-Straße. Der Carl-Benz-Straße in nördlicher Richtung folgend unter Nutzung des Verbindungsweges zur Kleinburgforder Straße. Der Kleinburgforder Straße in nördlicher Richtung folgend bis zur Neuenburger Straße (L815). Der Neuenburger Straße (L815) folgend bis zum Ausgangspunkt Kreuzung Neuenburger Straße (L815) mit der Straße Zum Hullen (L820).

From 6.2.2022 until 14.2.2022

Landkreis Ammerland

Ausgangspunkt ist die Kreisgrenze an der BAB A29 zum Landkreis Friesland. Der BAB A29 in südlicher Richtung folgend bis zur Überquerung Dringenburger Straße. Dieser in östlicher Richtung folgend bis zur Wilhelmshavener Straße (L825). Der Wilhelmshavener Straße (L825) in südlicher Richtung folgend bis zum Schanzer Weg. Dem Schanzer Weg folgend bis zur Straße Blauer Baum. Der Straße Blauer Baum folgend bis zur Straße Zur Heideblume. Dieser folgend bis zum Hahnermoorweg. Dem Hahnermoorweg in südlicher Richtung folgend bis zum Geestrandtief. Dem Geestrandtief in südlicher Richtung folgend bis zur Straße Logemanns Damm. Der Straße Logemanns Damm in südlicher Richtung folgend bis zur Kleibroker Straße (K133). Der Kleibroker Straße (K133) in südlicher Richtung folgend bis zur Raiffeisenstraße (K133). Der Raiffeisenstraße (K133) folgend bis zur August-Brötje-Straße. Dieser folgend bis zur Straße Am Kleinenfelde. Der Straße Am Kleinenfelde folgend bis zur Danziger Straße. Der Danziger Straße in südlicher Richtung folgend bis zur Straße Voßbarg. Den Voßbarg überquerend die Straße Am Stratjebusch folgend bis zum Köttersweg. Vom Köttersweg dem Verbindungsweg bis zur Schoolstraat folgend. Der Schoolstraat in östlicher Richtung folgend bis zum Borbecker Weg (K134). Dem Borbecker Weg (K134) in südwestlicher Richtung folgend bis zur Metjendorfer Straße (K135). Die Metjendorfer Straße (K135) in südlicher Richtung folgend bis Heidkamper Weg. Diesem übergehend in die Straße Hoher Kamp folgend bis zur Heidkamper Landstraße (L824). Der Heidkamper Landstraße (L824) in nördlicher Richtung folgend bis zum Kornweg. Diesem folgend bis zur Straße Alter Postweg (K346). Die Straße Alter Postweg (K346) überquerend dem Wehnerfelder Weg folgend bis zum Heidkamper Weg. Diesem folgend bis zur Tannenkampstraße (K137). Der Tannenkampstraße (K137) in nördlicher Richtung folgend bis zur Putthaaren. Der Putthaaren folgend bis zur Bahnlinie Oldenburg-Bad

21.2.2022

Zwischenahn. Der Bahnlinie in nordwestlicher Richtung folgend bis zur Westerholtsfelder Straße. Der Westerholtsfelder Straße in südwestlicher Richtung folgend bis zur Woldlinie (K138). Der Woldlinie (K138) in nördlicher Richtung folgend bis zum Margeritenweg. Diesem folgend bis zur Mittellinie. Der Mittellinie in nordwestlicher Richtung folgend bis zum Birkenweg. Dem Birkenweg in südlicher Richtung folgend bis zum Portsloger Damm. Dem Portsloger Damm in westlicher Richtung übergehend in die Portsloger Straße folgend bis zur Straße Goldene Linie. Dieser folgend bis zur Ekernmoorstraße. Der Ekernmoorstraße folgend bis zur Edewechter Straße (L831). Der Edewechter Straße (L831) folgend bis zum Melmweg. Dem Melmweg folgend bis zum Hornweg. Dem Hornweg folgend bis zur Straße Im Schlitter. Der Straße Im Schlitter folgend bis zur Burgfelder Straße (K129). Der Burgfelder Straße (K129) in westlicher Richtung folgend bis zum Wischenweg. Dem Wischenweg folgend bis zur Querensteder Straße (K128). Der Querensteder Straße (K128) in nördlicher Richtung folgend bis zur Wittkuhlenstraße. Dieser folgend bis zum Kiefernweg. Dem Kiefernweg folgend bis zum Hochtanger Weg. Diesem in nördlicher Richtung folgend bis zur Ocholter Straße (K336). Der Ocholter Straße (K336) in westlicher Richtung übergehend in die Zwischenahner Straße (K336) folgend bis zum Howieker Ring. Dem Howieker Ring in nördlicher Richtung übergehend in die Straße Burnhörn folgend bis zur Westersteder Straße (L820). Der Westersteder Straße (L820) in nördlicher Richtung folgend bis zur Westerloyer Straße (K117). Der Westerloyer Straße (K117) übergehend in die Straße Strohen folgend bis zur Straße Köterhörn. Dieser folgend bis zur Straße Am Neen. Der Straße Am Neen folgend bis zur Straße An der Biese. Diese überquerend der Straße Feldeschweg folgend bis zur Straße Am Damm (L821). Der Straße Am Damm (L821) in südwestlicher Richtung folgend bis zur Ihauser Straße (K117). Der Ihauser Straße (K117) folgend bis zur Großen Norderbäke. Der Großen Norderbäke in nordöstlicher Richtung folgend bis zur Straße Am Schnapp. Dieser in westlicher Richtung folgend bis zur Straße Zu den Wiesen. Der Straße Zu den Wiesen folgend bis zur Straße Am Brunbarg. Dieser folgend bis zur Leerer Straße (L24). Der Leerer Straße (L24) in östlicher Richtung folgend bis zur Friesenstraße. Der Friesenstraße folgend bis zur Straße Am Wall. Dieser folgend bis zur Neuengländer Straße. Der Neuengländer Straße in nordöstlicher Richtung folgend bis zur Wittenheimstraße (K115). Der Wittenheimstraße (K115) in nördlicher Richtung übergehend in die Halsbecker Hauptstraße (K115) folgend bis zur Straße Osterende. Der Straße Osterende folgend bis zur Kreisgrenze mit dem Landkreis Friesland. Der Kreisgrenze folgend bis zum Ausgangspunkt Kreisgrenze an der BAB A29.

Landkreis Ammerland

Ausgangspunkt ist die Kreuzung Alpenrosenstraße L820. Boßeldamm. Der Alpenrosenstraße L820 in östlicher Richtung folgend bis zum Grenzweg. Dem Grenzweg in südlicher Richtung folgend bis zum Bramkampsweg. Diesem folgend bis zum Otterbäkenweg. Dem Otterbäkenweg übergehend in den Feldweg folgend bis zur Hollener Straße. Der Hollener Straße folgend bis zum Hasseler Weg. Dem Hasseler Weg folgend bis zur Straße Feldtange. Dieser in südlicher Richtung folgend bis zur Straße Langenfurth. Der Straße Langenfurth folgend bis zum Nordholtsweg. Dem Nordholtsweg folgend bis zum Auebach. Dem Auebach in südwestlicher Richtung folgend bis zur Heller Landstraße (K346). Der Heller Landstraße (K346) übergehend in den Kreyenkamp (K346) übergehend die Grüne Linie (K346) übergehend in Stiller Bogen (K346) übergehend in die Langebrügger Straße in nordwestlicher Richtung folgend bis zur Straße Wilderfang. Dieser folgend bis zur Hüllsteder Straße (K123). Der Hüllsteder Straße (K123) übergehend in die Langebrügger Straße (K123) folgend bis zur Stellhorner Straße. Dieser in östlicher Richtung folgend bis zum Dielenweg. Dem Dielenweg folgend bis zur Langebrügger Straße (K123). Der Langebrügger Straße (K123) folgend bis zur Straße Am Sundern. Dieser folgend bis zur Straße Am Hohen Feld. Der Straße am Hohen Feld folgend bis zur Straße Am Nesterhorn. Dieser in nordöstlicher Richtung folgend bis zur Waldstraße. Der Waldstraße in östlicher Richtung folgend bis zur Straße Spohlermehden. Dieser folgend bis zum Petersfelder Wasserzug. Dem Petersfelder Wasserzug in östlicher Richtung folgend bis zur Straße Boßeldamm. Der Straße Boßeldamm in nördlicher Richtung folgend bis zum Ausgangspunkt Kreuzung Alpenrosenstraße L820. Boßeldamm.

From 13.2.2022 until 21.2.2022

Landkreis Celle

Das Gebiet erstreckt sich im Südwesten beginnend ab Schnittpunkt der Gemarkungsgrenze Wathlingen mit der Kreisgrenze der Gemarkungsgrenze nördlich folgend bis zur L 311. Dieser nördlich über die B 214, "Okamp", "Parkstraße", L 311, "Alter Postweg", "Appelweg", "Lageweg" bis zum Wienhäuser Mühlenkanal folgen. Auf diesem weiter in nördlicher Richtung bis zum Bockmarschweg und dann auf der L 311 bis zum "Alten Postweg" in Lachendorf folgen. Diesem bis zur Gemarkungsgrenze Ahnsbeck folgen und auf ihr weiter bis zur L 284. Von dort weiter westlich über die "Stettiner Straße", "Herbert-Bangemann-Straße", "Beedenbostler Straße", "Hühnerkamp", "Rhienende", "Beckstraße" bis zur Gemarkungsgrenze Bunkenburg. Dieser östlich folgen über die Gemarkungsgrenzen Hohnhorst, Wohlenrode, Grebshorn bis zur Kreisgrenze und auf dieser westlich weiter bis zum Ausgangspunkt.

26.2.2022

Landkreis Celle

Das Gebiet erstreckt sich im Südwesten beginnend ab Schnittpunkt K 51 mit der Kreisgrenze der K 51 folgend in nördlicher Richtung bis Abzweigung "Bahnhofstraße", dieser entlang bis zur K 52. Der K 52 nördlich 50 m folgen und dann rechts -zwischen Hausnummer 5 und 7- abbiegen in einen Feldweg und bis zur Einmündung K 50 folgen. Der K 50 und dann über "Maschweg", K 48, "Neuhaus" bis zur Kreisgrenze folgen. An dieser südlich entlang bis zum Ausgangspunkt.

From 18.2.2022 until 26.2.2022

Landkreis Friesland

Die Überwachungszone beinhaltet folgendes Gebiet der Gemeinde Bockhorn: beginnend an der Kreisgrenze südlich der Hohelieter Straße, im weiteren Verlauf südlich des Richtmoorswegs bis zur Kreuzung Westersteder Straße. In nördlicher Richtung westlich der Westersteder Straße bis zur Abzweigung in die Hauptstraße. Im weiteren Verlauf südwestlich der Hauptstraße bis zur Lebensstraße. Im weiteren Verlauf westlich der Lebensstraße, bis zur Kreuzung Dorfstraße. Im weiteren Verlauf südwestlich der Dorfstraße, bis zur Kreuzung am Rheindersdamm. In der Gemeinde Varel umfasst die Überwachungszone folgendes Gebiet: Ab der Kreuzung Westersteder Straße. Klattenhofstraße südwestlich bzw. südlich der Westersteder Straße bis zur Wiefelsteder Straße, östlich der Wiefelsteder Straße bis zur Ahrensberger Straße, südlich bzw. südöstlich der Ahrensberger Straße und im weiteren Verlauf südöstlich des Beekenweges bis zur Kreisgrenze (die Wapel).

21.2.2022

Landkreis Gifhorn

Von der Kreisgrenze bei Ummern bis zur Wiehe und an der Wiehe entlang bis zur Straße Zum Schmarloh.
Über die Zum Schmarloh bis zur L 284. Links auf die L 284 durch Ummern bis auf die B4.
Über die B 4 bis zur Krümme und rechts auf den Krümmeweg. Über Krümmeweg, Im Achtort bis über die Dorfstr. in Neubokel. Durch Neubokel auf die B 188. Rechts auf die B 188 bis Brenneckenbrück.Allerkanal.
Links am Allerkanal entlang bis zum Viehmoorgraben. Rechts auf den Viehmoorgraben bis zu den Bahngleisen. Rechts auf die Bahngleise in Richtung Leiferde bis zur L 320. Rechts auf die L 320 (Volkser Str.). Geradeaus über den Kreisel in Richtung Volkse.
Durch Volkse auf dem Rietzer Weg bis zur Kreisgrenze. An der Kreisgrenze entlang bis zur 214.

26.2.2022

Landkreis Gifhorn

Im Norden von der Kreisgrenze bis zur Moorstr. rechts auf die Moorstr, die L 283 querend bis zum Bäckerweg.
Rechts in den Bäckerweg bis zur Bahnhofstr. Über die Bahnhofstr. auf die L 283. Von der L 283 rechts auf den Meinerser Weg bis zur B 188.
Dann rechts auf die B 188. Dort geradeaus über den Kreisel hinweg. Nach dem Kreisel rechts auf die L 299. Von der L 299 links in Richtung Päse. Durch Päse hindurch in Richtung Höfen.
Von Höfen bis zur Kreisgrenze und dann an der Kreisgrenze entlang bis zur B 214.

From 18.2.2022 until 26.2.2022

Region Hannover

Ortsteile Uetze und Eltze der Gemeinde Uetze ohne das Gebiet westlich der Straße zwischen Krätze und Katensen.

26.2.2022

Landkreis Peine

Betroffen sind die Ortschaften Eickenrode und Plockhorst in der Gemeinde Edemissen.

Ab der Kreisgrenze im Osten zum LK Gifhorn auf der B 214 bis zur Straße „Am Haferkamp“ folgen. Der Straße „Am Haferkamp“ bis zum Ortsrand Eickenrode folgen. Entlang des östlichen und südlichen Ortsrandes von Eickenrode bis zum Schnittpunkt mit der dort verlaufenden Hochspannungsleitung. Dieser bis zum nördlich gelegenen Kiesteich folgen. Westlich entlang des Kiesteichs bis zur Dorfstr. Westlich bis zum Ortsrand von Plockhorst folgen. Entlang des östlichen, südlichen und westlichen Ortsrandes von Plockhorst bis zur Kreisstr. 10. Dieser folgen bis zum Eltzer Plockhorster Grenzgraben. Entlang des Grabens nach Norden bis zur Kreuzung mit der Bahnlinie. Östlich entlang der Bahnlinie bis zur Höhe des Grundstücks des Klärwerks. An der östlichen Grundstücksgrenze des Klärwerks in Verlängerung etwa 100 m nördlich bis zur Kreisgrenze zur Region Hannover folgen.

26.2.2022

NORDRHEIN-WESTFALEN**Ennepe-Ruhr-Kreis**

Die Überwachungszone beinhaltet die Gebiete des Ennepe-Ruhr-Kreises, die in einem 10 km-Radius um die GPS-Koordinaten lat="51.4987315490"; lon="7.4097860146" liegen und umfasst somit ein Areal, das sich von der nördlichen Kreisgrenze nach Süden über Bereiche der Städte Witten und Herdecke erstreckt.

2.3.2022

Kreis Recklinghausen

Beginnend an der Stadtgrenze Herne der Holthäuser Straße in nördliche Richtung folgend bis zur Kreuzung Westring. Dem Westring nach Nordwesten folgend bis zur Victorstraße. Anschließend der Victorstraße nach Osten folgend bis zur Wartburgstraße. Der Wartburgstraße nach Norden folgend bis zur Langen Straße. Der Langen Straße nach Osten folgend bis zur Friedrichstraße. Der Friedrichstraße in östliche Richtung folgend und weiter auf Ickerner Straße in nordöstliche Richtung bis zur Unterführung der A2. Anschließend der A2 in Richtung Südosten folgend bis zur Stadtgrenze Dortmund. Der Stadtgrenze zu Dortmund in Richtung Süden folgend bis zur Stadtgrenze Bochum. Der Stadtgrenze Bochum in nordwestlicher Richtung folgend bis zur Stadtgrenze Herne. Anschließend der Stadtgrenze Herne nach Norden folgend bis zum Ausgangspunkt Höhe Holthäuser Straße.

2.3.2022

Kreis Unna

Lünen-Brambauer Schnittpunkt Kreisgrenze. Zechenstraße Richtung Osten bis „Brechtener Straße“, Richtung Süden bis Hochspannungsleitung unterhalb der Straße „In den Hülsen“, Richtung Osten bis zur westlichen „Oetringhauser Straße“, Richtung Westen bis Schnittpunkt Kreisgrenze

2.3.2022

Markischer Kreis

Östlich der Ortschaft Radevormwald-Jägershaus in südlicher Richtung der Kreisgrenze folgend bis zum Erreichen der Straße von Jägershaus in südlicher Richtung. Diese ca. 600 m in östlicher Richtung entlang bis zur nächsten Kreuzung, dann rechts durch die Ortschaft Grafweg bis zum Erreichen des Baches Hartmecke. Diesem Bach in nördlicher, dann östlicher Richtung folgend bis zur Ortslage Hartmecke. In Höhe der Hausnummer Hartmecke 4 rechts abbiegend. Dem Straßenverlauf ca. 300m folgend, dann links die Ennepe querend. Nach der Brücke rechts abbiegend auf die Straße nach Brenscheid. Dem Straßenverlauf bis Lingsiepen folgend. An der folgenden T-Kreuzung nach rechts abbiegend bis zum Ende der Straße, dann nach links abbiegend auf die Löhbacher Straße. Dieser bis zum Ende folgend, dann rechts der Hagener Str. folgend, bis diese die B229 unterquert. Dann der Remscheider Str. (B229 - L528) in östlicher Richtung ca. 2 km folgend. Anschließend links nach Sticht abbiegend. Vor Erreichen der Ortslage rechts abbiegend Richtung Lammecke. Ab Höhe des Hauses Sticht 3 dem Bachverlauf des Haweckessiepen folgend bis zum Erreichen der Ortschaft Lammecke. Ab Erreichen der Hausnummer Lammecke 1 dem Straßenverlauf Richtung Süden ca. 100 m folgend, dann rechts abzweigend auf die Straße nach Romberg. Dieser in südlicher Richtung folgend, die L528 bei der Ortschaft Im Höfken querend und weiter in südlicher Richtung über Blechen bis zum Straßenende. Dann rechts abbiegend und die Kerspe überquerend. Nach der

6.3.2022

Brücke links der K3 folgend bis Kierspe-Padberg. Padbergstr und Straße Höferhof entlang, dann rechts abbiegend in die Straße nach Kiersperhagen bis B237. Dort rechts abbiegend und für etwa 450m dem Straßenverlauf folgend. Dann links abbiegend und der Straße Kiersperhagen bis Lingese folgend. Ab Lingese erst dem Hotteschlaer Bach und dann der Lingese in Fließrichtung bis zum Erreichen der Kreisgrenze nördlich von Wernscheid folgend. Dann westlich an der Kreisgrenze entlang bis zum Queren der Straße von Benninghausen Richtung Wernscheid.

Oberbergischer Kreis

Die Grenze der Überwachungszone beginnt an der Kreisgrenze Oberbergischer Kreis/Rheinisch-Bergischer Kreis auf der L412 auf Höhe der Wuppertalsperre und verläuft von dort in nordöstlicher Richtung bis zur Kreuzstraße in der Ortschaft Bergerhof über die Froweinstraße, über die Lohengrinstraße, weiter über die Nibelungenstraße, über die Espertstraße, die Karl-Goerdeler-Straße, die Siepenstraße, über die Straße Am Krankenhaus weiter über den Höhweg Richtung B229. Die Grenze der Überwachungszone verläuft von dort aus weiter der B229 in östlicher Richtung folgend bis an die Abzweigung Poststraße. Von dort aus verläuft die Grenze Überwachungszone weiter über die Poststraße, die Blumenstraße, die Uelefe-Wuppertal-Straße überquerend, weiter über die Rosenstraße, die Merbacher Straße auf die K9 nordöstlich in Richtung der Ortschaft Neuenhof. Weiter verläuft die Grenze der Überwachungszone über die K10 Richtung Neuenhof und weiter über die Ortschaft Neuenhaus, Neuenhaus einschließend, durch die Ortschaft Im Busch, weiter über die Ortschaften Finkensiepen und Oberschmittensiepen Richtung Köttershaus, Köttershaus einschließend bis zur Kreisgrenze Oberbergischer/Märkischer Kreis. Von dort verläuft die Grenze der Überwachungszone im Oberbergischen Kreis entlang der Kreisgrenze Oberbergischer/Märkischer Kreis in südlicher Richtung bis Marienheide, nördlich der Lingesetalsperre, auf der Straße zwischen der Ortschaft Benninghausen (Märkischer Kreis) und der Ortschaft Lambach (Oberbergischer Kreis). Von dort aus verläuft die Grenze der Überwachungszone auf der Straße Lambach über die Ortschaft Wernscheid bis zur L97.Talsperrenstraße. Weiter verläuft die Grenze der Überwachungszone der L97 westlich in Richtung Marienheide folgend, bis zum Abzweig Lindenweg und weiter dem Lindenweg in südöstlicher Richtung folgend über die Höfeler Landstraße.L97. Weiter verläuft die Grenze der Überwachungszone auf der L 97 und dann weiter über die Klosterstraße in westlicher Richtung über An den Leyen, die Griemeringhauser Straße, die Singenstraße und die Klosterstraße überquerend weiter über den Räuberweg, über die Brucher Straße südöstlich Richtung Brucherstausee über Eberg, bis zur B256. Gummersbacher Straße und weiter dieser folgend in westlicher Richtung, Richtung Marienheide Zentrum, über die Hauptstraße bis zur Abzweigung Reppinghauser Straße. Die Grenze der Überwachungszone verläuft weiter über die Reppinghauser Straße Richtung Späinghausen. Von dort aus verläuft die Grenze der Überwachungszone weiter über die Schöneborner Straße Richtung Schöneborn, Schöneborn ausschließend, weiter über die Straße Im Kämpchen bis zur Gimborner Straße und weiter der Gimborner Straße in südöstlicher Richtung Kotthausen folgend bis zur Abzweigung Zum Hölthchen über Unter der Stube über An der Waar in südwestlicher Richtung über die Straße Hennenckenbruch bis zur Kreuzung Windhagener Straße. Westtangente.B256. Von dort aus verläuft die Grenze der Überwachungszone weiter der L 306.Windhagener Straße südwestlich Richtung Herreshagen folgend, weiter durch Herreshagen über die L 306. Windhagener Straße bis Wegescheid. Weiter über die L306.Werverschoofer Straße in Richtung Niedergelbe. Die Grenze der Überwachungszone verläuft weiter über die L306.Gelpestraße über Nochen, Peisel bis zur Kreuzung Alte Landstraße in Elbach und dieser westlich Richtung Flaberg folgend über die Lindlarer Straße, über den Forstweg bis zur L306.Gelpestraße. Die Grenze der Überwachungszone verläuft weiter der L306 in südlicher Richtung folgend bis Neuremscheid von dort über die Straße Papiermühle, dem Weg Richtung Remshagener Straße bis zu dieser folgend. Weiter verläuft die Grenze der Überwachungszone der K19.Remshagener Straße nördlich folgend, Remshagen ausschließend, Richtung Lindlar Zentrum. Von der K9.Wolfsschlade verläuft die Grenze der Überwachungszone weiter über die K 21.Klauser Straße bis zur Abzweigung Dillensiefen. Von dort aus verläuft die Grenze der Überwachungszone weiter der Straße Dillensiefen folgend bis zur Abzweigung der Verbindungsstraße, die auf die Borromäusstraße führt und dieser Verbindungsstraße folgend bis zur Borromäusstraße. Weiter verläuft die Grenze der Überwachungszone der Borromäusstraße in nordwestlicher Richtung folgend

6.3.2022

über die Bismarckstraße, die Eichenhofstraße bis zur Kreuzung Alten Linde. Weiter verläuft die Grenze der Überwachungszone der Straße Alten Linde folgend über Am Sülzer Berg bis zur L 284. Von dort aus verläuft die Grenze der Überwachungszone der L 284 folgend südwestlich Richtung Linde bis zur Straße Breidenbach. Weiter verläuft die Grenze der Überwachungszone der Straße Breidenbach in nördlicher Richtung folgend über Unterbreidenbach, Mittelbreidenbach und Oberbreidenbach und weiter über die Straße Richtung Spich über Spich bis zur Abzweigung der Straße Zur Ommer und weiter der Straße Zur Ommer folgend durch die Ortschaft Rölenommer über die Verbindungsstraße Richtung der K 31 bis zur Kreisgrenze Oberbergischer Kreis. Rheinischbergischer Kreis. Von dort aus verläuft die Grenze Überwachungszone im Oberbergischen Kreis der Kreisgrenze in nördlicher Richtung folgend bis zum Ausgangspunkt der Grenze der Überwachungszone.

Oberbergischer Kreis

Die Grenze der Schutzzone startet an der Gemeindegrenze Wipperfürth. Hückeswagen auf Höhe des Landeplatzes Wipperfürth –Neye und verläuft von dort in nördlicher Richtung der Gemeindegrenze Wipperfürth.Hückeswagen folgend die Ortschaften Niederröttenscheid und Oberröttenscheid einschließlich bis zur K 13 nordöstlich der Ortschaft Niederlangenberg. Von dort aus verläuft die Grenze der Schutzzone weiter der K13 folgend bis zur Abzweigung Richtung der Ortschaft Oberrnien. Die Grenze der Schutzzone verläuft weiter die K 13 verlassend in westlicher Richtung der Straße Richtung Oberrnien folgend. Westlich von Oberrnien verläuft die Grenze der Schutzzone weiter der Straße in nördlicher Richtung folgend Richtung K30 nördlich der Ortschaft Forste. Weiter verläuft die Grenze der Schutzzone auf der K30 in südlicher Richtung die Ortschaft Forste ausschließend bis zur Ortschaft Kreuzberg der K30 weiterfolgend bis zu der Ortschaft Wasserfuhr. Von Wasserfuhr aus verläuft die Grenze der Schutzzone aus weiter der Straße Richtung der Ortschaft Dörpinghausen folgend, durch Dörpinghausen Richtung der Ortschaft Dahl folgend in südwestlicher Richtung bis zur Ortschaft Ibach. Von dort aus verläuft die Grenze der Schutzzone der Straße in östlicher Richtung Richtung der Ortschaft Klaswipper der Gummersbacher Straße folgend, diese verlassend der Straße nach Dohrgaul in südlicher Richtung über Niederklüppelberg folgend. In der Ortschaft Dohrgaul verläuft die Grenze der Schutzzone der K18 westlich Richtung Agathaberg folgend bis zur Abzweigung der Straße Richtung der Ortschaft Hahnenberg. Von Hahnenberg verläuft die Grenze der Schutzzone weiter der Straße Richtung der Ortschaft Kahlscheuer folgend bis zur L 302. Der L302 folgend in südlicher Richtung bis zu der Abzweigung nördlich der Ortschaft Neeskotten. Von dort aus weiter Richtung Unterdierdorf der Straße Richtung Kremershof folgend, über Fähnrichstütem bis zur L284 in Stüttem. Von dort aus verläuft die Grenze der Schutzzone weiter der L 284 in nördlicher Richtung folgend Richtung Grünwald bis zur Abzweigung der Straße nach Hermesberg. Dieser Straße folgend bis nach Thier. In Thier der Straße nördlich Richtung Fürden folgend bis zur L286. Dieser nördlich folgend bis zur Abzweigung Richtung Vorderschöneberg. Dieser Straße durch Vorderschöneberg folgend bis zur Abzweigung Richtung Klingsiepen. Dieser Straße bis südlich von Klingsiepen folgend, dann weiter der B506 in westlicher Richtung folgend bis zur Abzweigung Richtung Ritzenhaufe. Die Grenze der Schutzzone verläuft weiter durch die Ortschaft Ritzenhaufe weiter der Straße Richtung Kleppersfeld folgend, die Ortschaft Wüstemünste einschließlich, bis auf die B237. Der B237 in nordwestlicher Richtung folgend bis zur Gemeindegrenze Wipperfürth.Hückeswagen von dort aus verläuft die Grenze der Schutzzone der Gemeindegrenze Wipperfürth.Hückeswagen folgend bis zum Ausgangspunkt des Schutzgebietes.

From 23.2.2022 until 6.3.2022

Rheinisch-Bergischer Kreis

Beginnend in der Stadt Wermelskirchen an der Kreisgrenze im Kreuzungspunkt der B51 mit der K22.Straße Buchholzen, der K22 in südlicher Richtung folgend bis sie auf die K12 stößt, dann der K12 Richtung Unterdurholzen folgend, in Unterdurholzen weiter mittig zwischen den Häusern Nr. 57 und 55 dem Straßenverlauf folgend über den in südlicher Richtung verlaufenden Feldweg bis zur Kreuzung mit der L101, dann in südwestlicher Richtung der L101 folgend bis zum Kreisverkehr in Habenichts, von dort weiter auf die L409 in südlicher Richtung über die Hauptstraße bis zur Mündung in die K14.Pilghauser Straße, von dort dem Straßenverlauf weiter folgend über den Ortsteil Hülsen Richtung Neuenhaus, dort der Straße Heidchen in südlicher Richtung folgend weiter über die Straße Mittelberg

6.3.2022

und die Straße Unterberg, in Unterberg dem Wanderweg Richtung „Große Dhünntalsperre“ in westlicher Richtung folgend bis zum Uferweg der „Großen Dhünntalsperre“, dann dem Uferweg am östlichen Ufer der „Großen Dhünntalsperre“ Richtung Süden weiterfolgend bis zur Staumauer zwischen „Vorsperre Große Dhün“ und „Große Dhünntalsperre“, auf der Staumauer in das Gebiet der Gemeinde Kürten wechselnd, nach Verlassen der Staumauer dem Weg zunächst in östlicher dann in südlicher Richtung folgend bis zur Einmündung in die B506, dann der B506 in östlicher Richtung bis zur Einmündung in die Straße Morteln folgend und von dort weiter in südlicher Richtung bis zur Wermelskirchener Straße, auf dieser in südlicher Richtung folgend bis zur Wipperfürther Straße, auf dieser dann in westlicher Richtung bis zur K30.Olpener Straße, dieser südöstlich folgend bis zur Einmündung Höhenstraße, dieser in östlicher Richtung folgend bis zur Einmündung in die Straße Forsten. Schultheismühle, der Straße Schultheismühle in südlicher Richtung folgend bis zum Abzweig der Straße Unterbersten, dieser zunächst in südöstlicher Richtung dann in südwestlicher Richtung folgend bis zur Kreisgrenze des Oberbergischer Kreis, danach der Kreisgrenze folgend wieder in nördlicher Richtung bis zum Ausgangspunkt.

Stadt Bochum

Im Norden: die Stadtgrenzen Castrop-Rauxel und Herne entlang;
 Im Westen: ausgehend von der Herner Stadtgrenze zur Wiescherstraße, von dort aus Richtung Frauenlobstraße und weiter auf die Dietrich-Benking-Straße; dieser dann bis zum Castrop Hellweg folgend bis dieser dann in den Sheffield-Ring übergeht, von dort aus auf die Wittener Straße abbiegend über die Schattbachstraße und anschließend den Hustadtring;
 Im Süden: vom Hustadtring weiter bis dieser zu der Straße „Vor den Teichen“ führt, dann um den Klärteich. Oelbach herum bis zur Wittener Stadtgrenze;
 Im Osten: der weiteren Wittener Stadtgrenze folgend bis hin zur Dortmunder Stadtgrenze.

2.3.2022

Stadt Dortmund

Im Osten begrenzt durch den Schnittpunkt der Stadtgrenze, B236, Verlauf der B236 nach Süden bis Flautweg, Flautweg bis Altenderner Straße, Altenderner Straße bis Hostedder Straße, Hostedder Straße bis Flughafenstraße, Flughafenstraße bis Brackeler Straße, Brackeler Straße bis Oesterstraße, Oesterstraße bis Holzwickeder Straße, Holzwickeder Straße bis Kleine Schwerter Straße, Kleine Schwerter Straße bis Berghofer Straße, Berghofer Straße bis Stadtgrenze, Verlauf der Stadtgrenze bis Syburger Straße, Syburger Straße bis Westhofener Straße, Westhofener Straße bis A1 Richtung Süden.

2.3.2022

Im Süden begrenzt durch den Schnittpunkt der A1 bis zur Bahnlinie, die Bahnlinie entlang in westliche Richtung bis zum Schnittpunkt des Nordufers des Hengsteysees, Verlauf Nordufer Hengsteysee bis Niederhof.

Im Westen begrenzt durch den Schnittpunkt des Nordufers des Hengsteysees und den Verlauf der Stadtgrenze Richtung Norden bis zum Groppenbach.

Im Norden weiterer Verlauf auf der Stadtgrenze ab dem Groppenbach bis zur B236.

Stadt Dortmund

Im Osten begrenzt durch den Schnittpunkt der Franziusstraße und der Westfalenstraße Richtung Süden, Westfalenstraße bis Sunderweg, Sunderweg bis Unionsstraße, Unionsstraße bis Rheinische Straße bis Lindemannstraße, Lindemannstraße bis Rheinlanddamm, Rheinlanddamm bis L684, L684 bis Strobellallee, Strobellallee bis Turnweg, Turnweg bis Schwimmweg, Schwimmweg bis Bolmker Weg, Bolmker Weg bis Stockumer Straße, Stockumer Straße bis Am Hombruchsfeld, Am Hombruchsfeld bis Kuntzestraße, Kuntzestraße bis Eschenstraße, Eschenstraße bis Harkortstraße, Harkortstraße bis Kieferstraße.

Im Süden begrenzt durch den Schnittpunkt Kieferstraße Grotenbachstraße, Grotenbachstraße bis Hegemanns Heide, Hegemanns Heide bis Persebecker Straße, Persebecker Straße bis Menglinghauser Straße, Menglinghauser Straße bis Schnittpunkt A45 nach Westen.

Im Westen begrenzt durch den Verlauf der A45 in nördliche Richtung bis zur Baroper Straße, Baroper Straße bis Stockumer Bruch, Stockumer Bruch bis Stadtgrenze, Verlauf der Stadtgrenze nach Norden bis Schnittpunkt Dorneystraße, Dorneystraße bis Kleybredde, Kleybredde bis Kleyer Weg, Kleyer Weg bis Borussiastraße, Borussiastraße bis Kesselborn, Kesselborn bis Martener Straße,

From 19.2.2022 until 2.3.2022

Martener Straße bis Schnittpunkt Stichstraße Martener Straße (ggü. Vorstenstraße), Stichstraße Martener Straße nach Norden bis zur Bahnlinie. Im Norden begrenzt durch den Verlauf der Bahnlinie ab Stichstraße Martener Straße bis Rahmer Straße, Rahmer Straße nach Osten verlaufend bis Huckarder Straße, Huckarder Straße bis Franziusstraße.	
Stadt Herne Beginnend an der Stadtgrenze Bochum ab Höhe Müllhauser Straße über die Wiescherstraße in nordwestliche Richtung, weiter dem Hölkeskampring folgend in nördliche Richtung bis Kreuzung Sodinger Straße. Der Sodinger Straße nach Osten folgend bis zur Kreuzung Mont-Cenis-Straße. Der Mont-Cenis-Straße nach Osten folgend bis zur Börsinghauser Straße. Der Börsinghauser Straße in nördliche Richtung folgend, weiter auf der Bladenhorster nach Norden bis zur Bruchstraße. Der Bruchstraße in nördliche Richtung folgend bis zur Stadtgrenze Castrop-Rauxel. Der Stadtgrenze Castrop-Rauxel folgend in südliche Richtung bis zur Stadtgrenze Bochum. Der Stadtgrenze Bochum zunächst in westliche Richtung, sodann in südliche Richtung und anschließend in nordwestliche Richtung folgend bis zum Ausgangspunkt Höhe Müllhauser Straße.	2.3.2022
Stadt Remscheid Die Anschlussüberwachungszone auf Remscheider Gebiet erstreckt sich westlich und nördlich der Kreisgrenze zum Oberbergischen Kreis, nördlich der Kreisgrenze zum Rheinisch-Bergischen Kreis, östlich der Straße Bergisch Born (B 51) und Borner Str. (B 51) sowie südlich der Straßen Dörpholz (L 412) und Dörperhöhe (L 412) bis zur Kräwinkler Brücke (L 412).	6.3.2022
THÜRINGEN	
Kreis Schmalkalden-Meinigen Gemeinde Kaltennordheim: Ortsteil Melpers	From 4.2.2022 until 12.2.2022
Kreis Schmalkalden-Meinigen — Gemeinde Birx — Gemeinde Erbenshausen — Gemeinde Frankenheim.Rhön — Gemeinde Oberweid — Gemeinde Kaltennordheim: Ortsteile Aschenhausen, Erbsmühle, Kaltensundheim, Kaltenwestheim, Lottenmühle (bei Tann), Mittelsdorf (Rhön) Gemeinde Rhönblick: Ortsteile Gerthausen, Helmershausen, Karst-Mühle, Weyhermühle, Wohlmuthausen (bei Tann), Geba bei Helmershausen, Rote Mühle bei Helmershausen	12.2.2022

Member State: Spain

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
Those parts in the province of Segovia of the comarcas of Cantalejo, Cuéllar and Sepúlveda beyond the area described in the protection zone and contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -3,949732022, lat 41,308075870.	1.3.2022
Those parts in the province of Segovia of the comarca of Cantalejo contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -3,949732022, lat 41,308075870.	From 21.2.2022 until 1.3.2022
Those parts in the province of Huelva of the comarcas of Condado de Huelva (La Palma del Condado) y Entorno de Doñana (Almonte) beyond the area described in the protection zone and contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -6,5990325, lat 37,4095017.	10.3.2022
Those parts in the province of Huelva of the comarca of Condado de Huelva (La Palma del Condado) contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -6,5990325, lat 37,4095017.	From 2.3.2022 until 10.3.2022

Member State: France

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
<i>Département: Haute-Garonne (31)</i>	
ANAN BLAJAN BOULOGNE-SUR-GESSE CASSAGNABERE-TOURNAS CASTERA-VIGNOLES CHARLAS CIADOUX ESPARRON LESPUGUE LILHAC MONTESQUIEU-GUITTAUT MONTGAILLARD-SUR-SAVE NENIGAN PUYMAURIN SAINT-ANDRE SAINT-FERREOL-DE-COMMINGES SAINT-LARY-BOUJEAN SAINT-LAURENT SAINT-MARCET SAINT-PE-DELBOSC SALERM SAMAN	9.2.2022
<i>Département: Gers (32)</i>	
ARBLADE-LE-BAS ARBLADE-LE-HAUT BARCELONNE-DU-GERS BERNEDE BOURROUILLAN BOUZON-GELLENAVE BRETAGNE-D'ARMAGNAC CAHUZAC-SUR-ADOUR CASTELNAU D'AUZAN LABARRERE CASTILLON-DEBATS CAUMONT CAUPENNE-D'ARMAGNAC CAZENEUVE CORNEILLAN DEMU EAUZE FUSTEROUAU GEE-RIVIERE GOUX IZOTGES LAGRAULET-DU-GERS LANNE-SOUBIRAN LANNUX LAUJUZAN LE HOUGA LELIN-LAPUJOLLE LUPPE-VIOLLES MAGNAN MANCIET MAULEON-D'ARMAGNAC MAULICHERES MONCLAR MONTREAL	From 19.2.2022 until 27.2.2022

NOGARO POUYDRAGUIN PRENERON PROJAN REANS RISCLE SAINT-GERME SAINT-GRIEDE SAINT-MARTIN-D'ARMAGNAC SAINT-MONT SAINTE-CHRISTIE-D'ARMAGNAC SALLES-D'ARMAGNAC SARRAGACHIES SEGOS SORBETS TARSAC TASQUE TERMES-D'ARMAGNAC URGOSSE VERGOIGNAN VERLUS VIC-FEZENSAC	
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AIGNAN ANSAN ANTRAS ARBLADE-LE-BAS ARBLADE-LE-HAUT ARDIZAS ARMENTIEUX ARMOUS-ET-CAU ARROUEDE AUBIET AUCH AUGNAX AUJAN-MOURNEDE AURADE AURENSAN AURIMONT AUSSOS AUTERIVE AUX-AUSSAT AVENSAC AVERON-BERGELLE AVEZAN AYGUETINTE AYZIEU BAJONNETTE BARCELONNE-DU-GERS BARCUGNAN BARRAN BARS BASCOUS BASSOUES BAZIAN BAZUGUES BEAUCAIRE BEAUMARCHES BEAUMONT BEAUPUY BECCAS BEDECHAN BELLEGARDE BELLOC-SAINT-CLAMENS BELMONT	
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27.2.2022

BERAUT BERDOUES BERNEDE BERRAC BETCAVE-AGUIN BETOUS BETPLAN BEZERIL BEZOLLES BEZUES-BAJON BIRAN BIVES BLANQUEFORT BLAZIERT BLOUSSON-SERIAN BONAS BOUCAGNERES BOULAU BOURROUILLAN BOUZON-GELLENAVE BRETAGNE-D'ARMAGNAC BRUGNENS CABAS-LOUMASSES CADEILHAN CADEILLAN CAHUZAC-SUR-ADOUR CAILLAVET CALLIAN CAMPAGNE-D'ARMAGNAC CASSAIGNE CASTELNAU D'AUZAN LABARRERE CASTELNAU-BARBARENS CASTELNAU-D'ANGLES CASTELNAU-D'ARBIEU CASTELNAU-SUR-L'AUVIGNON CASTELNAVET CASTERA-LECTOUROIS CASTERA-VERDUZAN CASTERON CASTET-ARROUY CASTEX CASTEX-D'ARMAGNAC CASTILLON-DEBATS CASTILLON-MASSAS CASTILLON-SAVES CASTIN CATONVIELLE CAUMONT CAUPENNE-D'ARMAGNAC CAUSSENS CAZAUBON CAZAUX-D'ANGLES CAZAUX-SAVES CAZAUX-VILLECOMTAL CAZENEUVE CERAN CEZAN CHELAN CLERMONT-POUYGUILLES CLERMONT-SAVES COLOGNE CONDOM CORNEILLAN COULOUME-MONDEBAT COURRENSAN	
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COURTIES CRASTES CRAVENCERES CUELAS DEMU DUFFORT DURAN DURBAN EAUZE ENCAUSSE ENDOUFIELLE ESCLASSAN-LABASTIDE ESCORNEBCEUF ESPAON ESPAS ESTAMPES ESTANG ESTIPOUY ESTRAMIAC FAGET-ABBATIAL FLAMARENS FLEURANCE FOURCES FREGOUVILLE FUSTEROUAU GALLAX GARRAVET GAUDONVILLE GAUJAC GAUJAN GAVARRET-SUR-AULOUSTE GAZAPOUY GAZAX-ET-BACCARISSE GEE-RIVIERE GIMBREDE GIMONT GISCARO GONDRIN GOUTZ GOUX HAGET HAULIES HOMPS IDRAC-RESPAILLES IZOTGES JEGUN JU-BELLOC JUILLAC JUILLES JUSTIAN L'ISLE-ARNE L'ISLE-BOUZON L'ISLE-DE-NOE L'ISLE-JOURDAIN LA ROMIEU LA SAUVETAT LAAS LABARTHE LABARTHETE LABASTIDE-SAVES LABEJAN LABRIHE LADEVEZE-RIVIERE LADEVEZE-VILLE LAGARDE	
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LAGARDE-HACHAN LAGARDERE LAGRAULET-DU-GERS LAGUIAN-MAZOUS LAHAS LAHITTE LALANNE LALANNE-ARQUE LAMAGUERE LAMAZERE LAMOTHE-GOAS LANNE-SOUBIRAN LANNEMAIGNAN LANNEPAX LANNUX LAREE LARRESSINGLE LARROQUE-ENGALIN LARROQUE-SAINT-SERNIN LARROQUE-SUR-L'OSSE LARTIGUE LASSERADE LASSERAN LASSEUBE-PROPRE LAUJUZAN LAURAET LAVARDENS LAVERAET LAYMONT LE BROUILH-MONBERT LE HOUGA LEBOULIN LECTOURE LELIN-LAPUJOLLE LIAS LIAS-D'ARMAGNAC LIGARDES LOMBEZ LOUBEDAT LOUBERSAN LOURTIES-MONBRUN LOUSLITGES LOUSSOUS-DEBAT LUPIAC LUPPE-VIOLLES LUSSAN MAGNAN MAGNAS MAIGNAUT-TAUZIA MALABAT MANAS-BASTANOUS MANCIET MANENT-MONTANE MANSEMPUY MANSENCOME MARAMBAT MARAVAT MARCIA MARESTAING MARGOUET-MEYMES MARGUESTAU MARSAN MARSEILLAN MARSOLAN MAS-D'AUVIGNON	
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MASCARAS MASSEUBE MAULEON-D'ARMAGNAC MAULICHERES MAUMUSSON-LAGUIAN MAUPAS MAURENS MAUROUX MAUVEZIN MEILHAN MERENS MIELAN MIRADOUX MIRAMONT-D'ASTARAC MIRAMONT-LATOUR MIRANDE MIRANNES MIREPOIX MONBARDON MONBLANC MONBRUN MONCASSIN MONCLAR MONCLAR-SUR-LOSSE MONCORNEIL-GRAZAN MONFERRAN-PLAVES MONFERRAN-SAVES MONFORT MONGAUSY MONGUILHEM MONLAUR-BERNET MONLEZUN MONLEZUN-D'ARMAGNAC MONPARDIAC MONT-D'ASTARAC MONT-DE-MARRAST MONTADET MONTAMAT MONTAUT MONTAUT-LES-CRENEAUX MONTEGUT MONTEGUT-ARROS MONTEGUT-SAVES MONTESQUIOU MONTESTRUC-SUR-GERS MONTIES MONTIRON MONTPEZAT MONTREAL MORMES MOUCHAN MOUCHES MOUREDE NIZAS NOGARO NOILHAN NOUGAROLET NOULENS ORBESSAN ORDAN-LARROQUE ORNEZAN PALLANNE PANASSAC PANJAS PAUILHAC	
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PAVIE PEBEES PELLEFIGUE PERCHEDE PERGAIN-TAILLAC PESSAN PESSOULENS PEYRECAVE PEYRUSSE-GRANDE PEYRUSSE-MASSAS PEYRUSSE-VIEILLE PIS PLAISANCE PLIEUX POLASTRON POMPIAC PONSAMPERE PONSAN-SOUBIRAN POUY-LOUBRIN POUY-ROQUELAURE POUYDRAGUIN POUYLEBON PRECHAC PRECHAC-SUR-ADOUR PREIGNAN PRENERON PROJAN PUJAUDRAN PUYCASQUIER PUYLAUSIC PUYSEGUR RAMOUZENS RAZENGUES REANS REJAUMONT RICOURT RIGUEPEU RISCLE ROQUEBRUNE ROQUEFORT ROQUELAURE ROQUELAURE-SAINT-AUBIN ROQUEPINE ROQUES ROZES SABAILLAN SABAZAN SADEILLAN SAINT-ANDRE SAINT-ANTOINE SAINT-ANTONIN SAINT-ARAILLES SAINT-ARROMAN SAINT-AUNIX-LENGROS SAINT-AVIT-FRANDAT SAINT-BLANCARD SAINT-BRES SAINT-CAPRAIS SAINT-CHRISTAUD SAINT-CLAR SAINT-CREAC SAINT-CRICQ SAINT-ELIX-D'ASTARAC SAINT-ELIX-THEUX SAINT-GEORGES	
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SAINT-GERME SAINT-GERMIER SAINT-GRIEDE SAINT-JEAN-LE-COMTAL SAINT-JEAN-POUTGE SAINT-JUSTIN SAINT-LARY SAINT-LEONARD SAINT-LIZIER-DU-PLANTE SAINT-LOUBE SAINT-MARTIN SAINT-MARTIN-D'ARMAGNAC SAINT-MARTIN-DE-GOYNE SAINT-MARTIN-GIMOIS SAINT-MAUR SAINT-MEDARD SAINT-MEZARD SAINT-MICHEL SAINT-MONT SAINT-ORENS SAINT-ORENS-POUY-PETIT SAINT-OST SAINT-PAUL-DE-BAISE SAINT-PIERRE-D'AUBEZIES SAINT-PUY SAINT-SAUVY SAINT-SOULAN SAINTE-ANNE SAINTE-AURENCE-CAZAUX SAINTE-CHRISTIE SAINTE-CHRISTIE-D'ARMAGNAC SAINTE-DODE SAINTE-GEMME SAINTE-MARIE SAINTE-MERE SAINTE-RADEGONDE SALLES-D'ARMAGNAC SAMARAN SAMATAN SANSAN SARAMON SARCOS SARRAGACHIES SARRAGUZAN SARRANT SAUVETERRE SAUVIAC SAUVIMONT SAVIGNAC-MONA SCIEURAC-ET-FLOURES SEAILLES SEGOS SEGOUFIELLE SEISSAN SEMBOUES SEMEZIES-CACHAN SEMPESSERRE SERE SEREMPUY SEYSSSES-SAVES SIMORRE SION SIRAC SOLOMIAC SORBETS	
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TACHOIRES TARSAC TASQUE TAYBOSC TERMES-D'ARMAGNAC TERRAUBE THOUX TIESTE-URAGNOUX TILLAC TIRENT-PONTEJAC TOUGET TOUJOUSE TOURDUN TOURNAN TOURNECOUPE TOURRENQUETS TRAVERSERES TRONCENS TUDELLE URDENS URGOSSE VALENCE-SUR-BAISE VERGOIGNAN VERLUS VIC-FEZENSAC VIELLA	
BLAZIERT BLOUSSON-SERIAN BONAS BOUCAGNERES BOULAU BOURROUILLAN BOUZON-GELLENAVE BRETAGNE-D'ARMAGNAC BRUGNENS	From 18.2.2022 until 26.2.2022
BAJONNETTE BARCELONNE-DU-GERS BARCUGNAN BARRAN BARS BASCOUS BASSOUES BAZIAN BAZUGUES BEAUCAIRE BEAUMARCHES BEAUMONT BEAUPUY BECCAS BEDECHAN BELLEGARDE BELLOC-SAINT-CLAMENS BELMONT BERAUT BERDOUES BERNEDE BERRAC	26.2.2022
<i>Département: Landes (40)</i>	
Aire-sur-l'Adour Amou Angoumé Angresse	From 24.2.2022 until 4.3.2022

Arboucave Arengosse Argelos Argelouse Arjuzanx Arsague Artassenx Arthez-d'Armagnac Arue Arx Aubagnan Audignon Audon Aureilhan Aurice Azur Bahus-Soubiran Baigts Banos Bascons Bas-Mauco Bassercles Bastennes Bats Baudignan Bégaar Belhade Bélis Bélus Bénesse-lès-Dax Bénesse-Maremne Benquet Bergouey Betbezer-d'Armagnac Beylongue Beyries Biarrotte Bias Biaudos Biscarrosse Bonnegarde Boos Bordères-et-Lamensans Bostens Bougue Bourdalat Bourriot-Bergonce Brassempouy Bretagne-de-Marsan Brocas Buanes Cachen Cagnotte Callen Campagne Campet-et-Lamolère Candresse Canenx-et-Réaut Capbreton Carcarès-Sainte-Croix Carcen-Ponson Cassen Castaignos-Souslens Castandet Castelnau-Chalosse	
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Castelnau-Tursan Castelner Castel-Sarrazin Castets Cauna Cauneille Caupenne Cazalis Cazères-sur-l'Adour Cère Classun Clèdes Clermont Commensacq Coudures Créon-d'Armagnac Dax Doazit Donzacq Duhort-Bachen Dumes Escalans Escource Estibeaux Estigarde Eugénie-les-Bains Eyres-Moncube Fargues Le Frêche Gaas Gabarret Gaillères Gamarde-les-Bains Garein Garrey Garrosse Gastes Gaujacq Geaune Geloux Gibret Goos Gourbera Gousse Gouts Grenade-sur-l'Adour Habas Hagetmau Hastingues Hauriet Haut-Mauco Herm Herré Heugas Hinx Hontanx Horsarrieu Josse Labastide-Chalosse Labastide-d'Armagnac Labatut Labenne Labouheyre Labrit Lacajunte	
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Lacquy Lacrabe Laglorieuse Lagrange Lahosse Laluque Lamothe Larbey Larrivière-Saint-Savin Latrille Laurède Lauret Lencouacq Léon Lesgor Lesperon Le Leuy Lévignacq Linxe Liposthey Lit-et-Mixe Losse Louer Hourquen Lubbon Lucbardez et Bargues Lüe Retjons Luglon Lussagnet Luxey Magescq Maillas Maillères Mano Mant Marpaps Mauries Maurrin Mauvezin-d'Armagnac Maylis Mazerolles Méés Meilhan Messanges Mézos Mimbaste Mimizan Miramont-Sensacq Misson Moliets-et-Maâ Momuy Monget Monségur Montaut Mont-de-Marsan Montégut Montfort-en-Chalosse Montgaillard Montsoué Morcenx La Nouvelle Morganx Mouscardès Moustey Mugron	
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Narrosse Nassiet Nerbis Nousse Oeyregave Oeyreluy Onard Ondres Onesse-et-Laharie Orist Orthevielle Orx Ossages Ousse-Suzan Ozourt Parentis-en-Born Parleboscq Payros-Cazautets Pécorade Perquie Pey Peyre Peyrehorade Philondenx Pimbo Pissos Pomarez Pontenx-les-Forges Pontonx-sur-l'Adour Port-de-Lanne Poudenx Pouillon Pouydesseaux Poyanne Poyartin Préchacq-les-Bains Pujo-le-Plan Puyol-Cazalet Renung Rimbez-et-Baudiets Rion-des-Landes Rivière-Saas-et-Gourby Roquefort Sabres Saint-Agnet Saint-André-de-Seignanx Saint-Aubin Saint-Avit Saint-Barthélemy Sainte-Colombe Saint-Cricq-Chalosse Saint-Cricq-du-Gave Saint-Cricq-Villeneuve Saint-Étienne-d'Orthe Sainte-Eulalie-en-Born Sainte-Foy Saint-Gein Saint-Geours-d'Auribat Saint-Geours-de-Maremne Saint-Gor Saint-Jean-de-Lier Saint-Jean-de-Marsacq Saint-Julien-d'Armagnac Saint-Julien-en-Born Saint-Justin	
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Saint-Laurent-de-Gosse Saint-Lon-les-Mines Saint-Loubouer Sainte-Marie-de-Gosse Saint-Martin-de-Hinx Saint-Martin-de-Seignanx Saint-Martin-d'Oney Saint-Maurice-sur-Adour Saint-Michel-Escalus Saint-Pandelon Saint-Paul-en-Born Saint-Paul-lès-Dax Saint-Perdon Saint-Pierre-du-Mont Saint-Sever Saint-Vincent-de-Paul Saint-Vincent-de-Tyrosse Saint-Yaguen Samadet Sanguinet Sarbazan Sarraziet Sarron Saubion Saubrigues Saubusse Saugnac-et-Cambran Saugnacq-et-Muret Seignosse Le Sen Serres-Gaston Serreslous-et-Arribans Seyresse Siest Sindères Solférino Soorts-Hossegor Sorbets Sorde-l'Abbaye Sore Sort-en-Chalosse Souprosse Soustons Taller Tarnos Tartas Tercis-les-Bains Téthieu Tilh Tosse Toulouzette Trensacq Uchacq-et-Parentis Urgons Uza Vert Vicq-d'Auribat Vielle-Tursan Vielle-Saint-Girons Vielle-Soubiran Vieux-Boucau-les-Bains Le Vignau Villenave Villeneuve-de-Marsan	
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Angoumé Angresse Arboucave Arengosse Argelos Argelouse Arjuzanx Arsague Artassenx Arthez-d'Armagnac Arue Arx Aubagnan Audignon Audon Aureilhan Aurice Azur Bahus-Soubiran Baigts Banos Bascons Bas-Mauco Bassercles Bastennes Bats Baudignan Bégaar Belhade Bélis Bélus Bénesse-lès-Dax Bénesse-Maremne Benquet Bergouey Betbezer-d'Armagnac Beylongue Beyries Biarrotte Bias Biaudos Biscarrosse Bonnegarde Boos Bordères-et-Lamensans Bostens Bougue Bourdalat Bourriot-Bergonce Brassempouy Bretagne-de-Marsan Brocas Buanes Cachen Cagnotte Callen Campagne Campet-et-Lamolère Candresse Canenx-et-Réaut Capbreton Carcarès-Sainte-Croix Carcen-Ponson Cassen Castaignos-Souslens	
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4.3.2022

Castandet Castelnau-Chalosse Castelnau-Tursan Castelner Castel-Sarrazin Castets Cauna Cauneille Caupenne Cazalis Cazères-sur-l'Adour Cère Classun Clèdes Clermont Commensacq Coudures Créon-d'Armagnac Dax Doazit Donzacq Duhort-Bachen Dumes Escalans Escource Estibeaux Estigarde Eugénie-les-Bains Eyres-Moncube Fargues Le Frêche Gaas Gabarret Gaillères Gamarde-les-Bains Garein Garrey Garrosse Gastes Gaujacq Geaune Geloux Gibret Goos Gourbera Gousse Gouts Grenade-sur-l'Adour Habas Hagetmau Hastingues Hauriet Haut-Mauco Herm Herré Heugas Hinx Hontanx Horsarrieu Josse Labastide-Chalosse Labastide-d'Armagnac Labatut Labenne Labouheyre	
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Labrit Lacajunte Lacquy Lacrabe Laglorieuse Lagrange Lahosse Laluque Lamothe Larbey Larrivière-Saint-Savin Latrille Laurède Lauret Lencouacq Léon Lesgor Lesperon Le Leuy Lévignacq Linxe Liposthey Lit-et-Mixe Losse Louer Lourquen Lubbon Lucbardez et Bargues Lüe Retjons Luglon Lussagnet Luxey Magescq Maillas Maillères Mano Mant Marpaps Mauries Maurrin Mauvezin-d'Armagnac Maylis Mazerolles Méès Meilhan Messanges Mézos Mimbaste Mimizan Miramont-Sensacq Misson Moliets-et-Maâ Momuy Monget Monségur Montaut Mont-de-Marsan Montégut Montfort-en-Chalosse Montgaillard Montsoué Morcenx La Nouvelle Morganx Mouscardès	
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Moustey Mugron Narrosse Nassiet Nerbis Nousse Oeyregave Oeyreluy Onard Ondres Onesse-et-Laharie Orist Orthevielle Orx Ossages Ousse-Suzan Ozourt Parentis-en-Born Parleboscq Payros-Cazautets Pécorade Perquie Pey Peyre Peyrehorade Philondenx Pimbo Pissos Pomarez Pontenx-les-Forges Pontonx-sur-l'Adour Port-de-Lanne Poudenx Pouillon Pouydesseaux Poyanne Poyartin Préchacq-les-Bains Pujo-le-Plan Puyol-Cazalet Renung Rimbez-et-Baudiets Rion-des-Landes Rivière-Saas-et-Gourby Roquefort Sabres Saint-Agnet Saint-André-de-Seignanx Saint-Aubin Saint-Avit Saint-Barthélemy Sainte-Colombe Saint-Cricq-Chalosse Saint-Cricq-du-Gave Saint-Cricq-Villeneuve Saint-Étienne-d'Orthe Sainte-Eulalie-en-Born Sainte-Foy Saint-Gein Saint-Geours-d'Auribat Saint-Geours-de-Maremne Saint-Gor Saint-Jean-de-Lier Saint-Jean-de-Marsacq Saint-Julien-d'Armagnac	
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Saint-Julien-en-Born Saint-Justin Saint-Laurent-de-Gosse Saint-Lon-les-Mines Saint-Loubouer Sainte-Marie-de-Gosse Saint-Martin-de-Hinx Saint-Martin-de-Seignanx Saint-Martin-d'Oney Saint-Maurice-sur-Adour Saint-Michel-Escalus Saint-Pandelon Saint-Paul-en-Born Saint-Paul-lès-Dax Saint-Perdon Saint-Pierre-du-Mont Saint-Sever Saint-Vincent-de-Paul Saint-Vincent-de-Tyrosse Saint-Yaguen Samadet Sanguinet Sarbazan Sarraziet Sarron Saubion Saubrigues Saubusse Saugnac-et-Cambran Saugnacq-et-Muret Seignosse Le Sen Serres-Gaston Serreslous-et-Arribans Seyresse Siest Sindères Solférino Soorts-Hossegor Sorbets Sorde-l'Abbaye Sore Sort-en-Chalosse Souprosse Soustons Taller Tarnos Tartas Tercis-les-Bains Téthieu Tilh Tosse Toulouze Trensacq Uchacq-et-Parentis Urgons Uza Vert Vicq-d'Auribat Vielle-Tursan Vielle-Saint-Girons Vielle-Soubiran Vieux-Boucau-les-Bains Le Vignau Villenave	
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Villeneuve-de-Marsan Ychoux Ygos-Saint-Saturnin Yzosse	
Hastingues Oeyregave	From 15.2.2022 until 24.2.2022
Biarrotte Orthevielle Saint-Laurent-de-Gosse Sainte-Marie-de-Gosse Saint-Martin-de-Hinx	24.2.2022
<i>Département: Loire-Atlantique (44)</i>	
LEGE SUD D753	18.2.2022
<i>Département: Lot-et-Garonne (47)</i>	
AIGUILLON BOURRAN BRUGNAC CASTELMORON-SUR-LOT FAUILLET GONTAUD-DE-NOGARET GRANGES-SUR-LOT HAUTESVIGNES LABRETONIE LACEPEDE LAFITTE-SUR-LOT LAGARRIGUE LAGRUERE LAPARADE MONHEURT NICOLE SAINT-LEGER SAINT-SARDOS VERTEUIL-D'AGENAIS VILLETON	9.2.2022
CLAIRAC GRATELOUP-SAINT-GAYRAND TONNEINS VARES	From 1.2.2022 until 9.2.2022
SAINTE-MAURE-DE-PEYRAC SAINT-PE-SAINT-SIMON	From 11.2.2022 until 19.2.2022
MEZIN POUDENAS SOS	19.2.2022
<i>Département: Pyrénées-Atlantiques (64)</i>	
BIDACHE GUICHE SAMES CAME	From 10.2.2022 until 19.2.2022
ARANCOU ARRAUTE-CHARRITTE AUTERRIVE BARDOS BERGOUHEY-VIELLENAVE LEREN OREGUE SAINT-DOS	19.2.2022

SAINT-PE-DE-LEREN
URT

ABITAIN
AINHARP
ANDREIN
ANOS
ARAUJUZON
ARAUX
AREN
ARGET
ARHANSUS
AROE-ITHOROTS-OLHAIBY
ARROSES
ASTIS
ATHOS-ASPIS
AUDAUX
AURIAC
AUTEVIELLE-SAINT-MARTIN-BIDEREN
BAIGTS-DE-BEARN
BALIRACQ-MAUMUSSON
BARINQUE
BARRAUTE-CAMU
BASSILLON-VAUZE
BASTANES
BENTAYOU-SEREE
BETRACQ
BONNUT
BOUEILH-BOUEILHO-LASQUE
BUGNEIN
BURGARONNE
CABIDOS
CARRERE
CARRESSE-CASSABER
CASTAGNEDE
CASTEIDE-CANAU
CASTERA-LOUBIX
CASTETNAU-CAMBLONG
CASTETPUGON
CHARRE
CHARRITTE-DE-BAS
CLARACQ
COSLEDAA-LUBE-BOAST
CROUSEILLES
DIUSSE
DOGNEN
DOMEZAIN-BERRAUTE
ESCOS
ESPIUTE
ETCHARRY
GARINDEIN
GARLIN
GERONCE
GESTAS
GEUS-D'OLORON
GUINARTHE-PARENTIES
GURS
JASSES
LAAS
LABASTIDE-VILLEFRANCHE
LABATUT
LABEYRIE
LAGOR
LALONQUETTE
LAMAYOU

From 19.2.2022 until 27.2.2022

LANNECAUBE LARRIBAR-SORHAPURU LASCLAVERIES LAY-LAMIDOU LEDEUX LICHOS LOHITZUN-OYHERCQ LUC-ARMAU LUCARRE LUCQ-DE-BEARN MALAUSSANNE MAURE MERITEIN MIOSENS-LANUSSE MOMY MONCLA MONSEGUR MONTAGUT MONTFORT MORLANNE MOUHOU MOUMOUR MUSCULDY NABAS NARP NAVARREX OGENNE-CAMPTORT ORAAS ORDIARP ORIN ORION ORRIULE ORTHEZ OSSENX OSSERAIN-RIVAREYTE PAGOLLE PIETS-PLAENCE-MOUSTROU POEY-D'OLORON PONTACQ PONTIACQ-VIELLEPINTE PORTET POURSIUGUES-BOUCOUE PRECHACQ-JOSBAIG PRECHACQ-NAVARREX RIBARROUY RIVEHAUTE SAINT-ARMOU SAINT-BOES SAINT-GIRONS-EN-BEARN SAINT-GLADIE-ARRIVE-MUNEIN SAINT-GOIN SAINT-MEDARD SALIES-DE-BEARN SALLESPISSE SAUCEDE SAULT-DE-NAVAILLES SAUVELADE SAUVETERRE-DE-BEARN SEVIGNACQ SUS SUSMIOU TABAILLE-USQUAIN TARON-SADIRAC-VIELLENAVE UHART-MIXE VERDETS	
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VIELLENAVE-DE-NAVARRENX VIELLESEGURE	
AAST ABERE ABIDOS AGNOS AICIRITS-CAMOU-SUHAST AMENDEUIX-ONEIX ANCE ANGOUS ANOYE ARBERATS-SILLEGUE ARBOUET-SUSSAUTE ARGAGNON ARGELOS ARNOS ARRAST-LARREBIEU ARRICAU-BORDES ARTHEZ-DE-BÉARN ARZACQ-ARRAZIGUET AUBIN AUBOUS AUGA AURIONS-IDERNES AUSSURUCQ AYDIE BALANSUN BALEIX BARCUS BARZUN BEDEILLE BEHASQUE-LAPISTE BELLOCQ BENEJACQ BERENX BERNADETS BERROGAIN-LARUNS BIDOS BIRON BORDERES BOUILLON BOUMOURT BOURNOS BUNUS BUROS BUROSSE-MENDOUSSE CADILLON CAMOU-CIHIGUE CARDESSE CASTEIDE-DOAT CASTETBON CASTETIS CASTETNER CASTILLON (CANTON D'ARTHEZ-DE-BEARN) CASTILLON (CANTON DE LEMBEYE) CAUBIOS-LOOS CHERAUTE COARRAZE CONCHEZ-DE-BEARN CORBERE-ABERES COUBLUCQ CUQUERON DOAZON DOUMY	27.2.2022

ESCOU ESCOUBES ESCOUT ESCURES ESPES-UNDUREIN ESPOEY ESQUIULE ESTIALESCQ ESTOS EYSUS FEAS FICHOUS-RIUMAYOU GABASTON GABAT GARLEDE-MONDEBAT GAROS GAYON GER GERDEREST GEUS-D'ARZACQ GOES GOMER GOTEIN-LIBARRENX GURMENCON HAGETAUBIN HERRERE HIGUERES-SOUYE L'HOPITAL-D'ORION L'HOPITAL-SAINT-BLAISE HOURS ID AUX-MENDY ILHARRE JUXUE LAA-MONDRANS LABATMALE LABETS-BISCAY LACADÉE LAGOS LAHONTAN LAHOURCADE LALONGUE LANNEPLAA LARCEVEAU-ARROS-CIBITS LARREULE LASSERRE LEMBEYE LEME LESPIELLE LESPOURCY LIVRON LOMBIA LONCON LOUBIENG LOUVIGNY LUCGARIER LUSSAGNET-LUSSON MASCARAAS-HARON MASLACQ MASPARRAUTE MASPIE-LALONQUERE-JUILLACQ MAUCOR MAULEON-LICHARRE MAZEROLLES MENDITTE MERACQ	
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MESPLÈDE
 MIALOS
 MOMAS
 MONASSUT-AUDIRACQ
 MONCAUP
 MONCAYOLLE-LARRORY-MENDIBIEU
 MONEIN
 MONPEZAT
 MONT
 MONTANER
 MONTARDON
 MONTAUT
 MONT-DISSE
 MORLAAS
 MOURENX
 NAVAILLES-ANGOS
 OLORON-SAINT-MARIE
 ORSANCO
 OS-MARSILLON
 OSSAS-SUHARE
 OSTABAT-ASME
 OZENX-MONTESTRUCQ
 PEYRELONGUE-ABOS
 POMPS
 PONSON-DEBAT-POUTS
 PONSON-DESSUS
 POULIACQ
 PRECILHON
 PUYOO
 RAMOUS
 RIUPEYROUS
 ROQUIAGUE
 SAINT-CASTIN
 SAINT-JAMMES
 SAINT-JEAN-POUDGE
 SAINT-JUST-IBARRE
 SAINT-LAURENT-BRETAGNE
 SAINT-PALAIS
 SAINT-VINCENT
 SALLES-MONGISCARD
 SAMSONS-LION
 SARPOURENX
 SAUBOLE
 SAUGUIS-SAINT-ETIENNE
 SAUVAGNON
 SEBY
 SEDZE-MAUBECQ
 SEMEACQ-BLACHON
 SERRES-CASTET
 SIMACOURBE
 TADOUSSE-USSAU
 THEZE
 TROIS-VILLES
 UROST
 UZAN
 VIALER
 VIGNES
 VIODOS-ABENSE-DE-BAS
 VIVEN

Département: Hautes-Pyrénées (65)

AZEREIX
 CASTELNAU-RIVIERE-BASSE
 HAGEDET

From 11.2.2022 until 20.2.2022

HERES LAMARQUE-PONTACQ MADIRAN OSSUN SOUBLECAUSE	
ADE AURIEBAT AVERAN BARLEST BARRY BARTRES BENAC CAUSSADE-RIVIERE ESTIRAC GARDERES HIBARETTE IBOS JUILLAN JULOS LABATUT-RIVIERE LAHITTE-TOUPIERE LANNE LASCAZERES LAYRISSE LOUBAJAC LOUEY LOURDES LUQUET MAUBOURGUET ODOS PEYROUSE POUEYFERRE SAINT-LANNE SAINT-MARTIN SOMBRUN VIDOUZE VILLEFRANQUE	20.2.2022
<i>Département: DEUX-SEVRES (79)</i>	
ARDIN LE-BUSSEAU PUIHARDY LA-CHAPELLE-THIREUIL SAINT-LAURS SAINT-POMPAIN	18.2.2022
SAINT-MAIXENT-DE -BEUGNE COULONGES-SUR-L'AUTIZE	From 3.2.2022 until 18.2.2022
<i>Département: Vendée (85)</i>	
LA CHAPELLE-PALLUAU GRAND'LANDES PALLUAU AIZENAY (au nord de la D 948) BELLEVIGNY (à l'ouest de la D763) SAINT-DENIS-LA-CHEVASSE (à l'ouest de la D763)	18.2.2022
LES-LUCS-SUR-BOULOGNE LE-POIRE-SUR-VIE SAINT-ETIENNE-DU-BOIS BEAUFOU	From 25.1.2022 until 18.2.2022

PUY-DE-SERRE MARILLET NIEUL-SUR-L'AUTISE SAINT-MICHEL-LE-CLOUCQ MERVENT SAINT-HILAIRE-DE-VOUST XANTON-CHASSENON	18.2.2022
FAYMOREAU FOUSSAIS-PAYRE SAINT-HILAIRE-DES-LOGES	From 3.2.2022 until 18.2.2022
APREMONT COEX (au Nord de la D6 et D2006) FALLERON FROIDFOND (au Sud de la D75) LA GARNACHE (au Sud de la D75, à l'Est de la D32) MACHE SAINT-MAIXENT-SUR-VIE SAINT-PAUL-MONT-PENIT SOULANS (au sud D205, à l'Est des D69, D82, D103)	25.2.2022
CHALANS COMMEQUIERS SAINT-CHRISTOPHE-DU-LIGNERON	From 17.2.2022 until 25.2.2022

Member State: Croatia

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
<i>Županija: Osječko- baranjska</i>	
Naselja na području općine Popovac: Branjina, Kneževo i Popovac. Naselja na području općine Kneževi Vinogradi: Kamenac, Kotlina i Karanac. Naselja na području općine Petlovac: Luč, Petlovac, Zeleno Polje, Širine i Sudaraž. Naselje na području općine Čeminac: Kozarac. Naselje na području općine Jagodnjak: Novi Bolman.	11.2.2022
Naselja na području općine Beli Manastir: Beli Manastir, Branjin Vrh i Šumarina.	From 3.2.2022 until 11.2.2022

Member State: Italy

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
<i>Region: Veneto and Lombardia</i>	
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00110 (WGS84 dec. coordinates N45.214834 E11.209984)	18.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00110 (WGS84 dec. coordinates N45.214834 E11.209984)	From 10.2.2022 until 18.2.2022

The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00328 (WGS84 dec. coordinates N45.487230408 E11.643840073)	17.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00328 (WGS84 dec. coordinates N45.487230408 E11.643840073)	From 9.2.2022 until 17.2.2022
The area of Veneto and Lombardia Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00327 (WGS84 dec. coordinates N45.282593 E10.854274)	19.2.2022
The area of Veneto and Lombardia Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00327 (WGS84 dec. coordinates N45.282593 E10.854274)	From 11.2.2022 until 19.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00220 (WGS84 dec. coordinates N45.490788167 E10.878953759)	4.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00220 (WGS84 dec. coordinates N45.490788167 E10.878953759)	From 27.1.2022 until 4.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00308 (WGS84 dec. coordinates N45.277620855 E11.419971088)	20.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00308 (WGS84 dec. coordinates N45.277620855 E11.419971088)	From 12.2.2022 until 20.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00322 (WGS84 dec. coordinates N45.308323752 E11.479550756)	13.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00322 (WGS84 dec. coordinates N45.308323752 E11.479550756)	From 5.2.2022 until 13.2.2022
The area of Veneto and Lombardia Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00323 (WGS84 dec. coordinates N45.323507166 E10.80812245)	11.2.2022
The area of Veneto and Lombardia Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00323 (WGS84 dec. coordinates N45.323507166 E10.80812245)	From 3.2.2022 until 11.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00284 (WGS84 dec. coordinates N45.179023822 E11.657864025)	8.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00284 (WGS84 dec. coordinates N45.179023822 E11.657864025)	From 31.1.2022 until 8.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00012 (WGS84 dec. coordinates N45.508163 E11.720531)	12.2.2022

The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00012 (WGS84 dec. coordinates N45.508163 E11.720531)	From 4.2.2022 until 12.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00052, IT-HPAI(P)-2021-00172, IT-HPAI(P)-2021-00307, IT-HPAI(P)-2021-00314 (WGS84 dec. coordinates N45.303960876 E11.283508036, N45.313048215 E11.315148138, N45.289521286 E11.329173485, N45.296691346 E11.316301042)	13.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00052, IT-HPAI(P)-2021-00172, IT-HPAI(P)-2021-00307, IT-HPAI(P)-2021-00314 (WGS84 dec. coordinates N45.303960876 E11.283508036, N45.313048215 E11.315148138, N45.289521286 E11.329173485, N45.296691346 E11.316301042)	From 5.2.2022 until 13.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00117, IT-HPAI(P)-2021-00302 (WGS84 dec. coordinates N45.32970868 E11.555663047, N45.351173666 E11.561911764)	4.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00117, IT-HPAI(P)-2021-00302 (WGS84 dec. coordinates N45.32970868 E11.555663047, N45.351173666 E11.561911764)	From 27.1.2022 until 4.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00267, IT-HPAI(P)-2021-00311, IT-HPAI(P)-2021-00312 (WGS84 dec. coordinates N45.428029269 E11.63156313, N45.4248931 E11.634494143, N45.427928995 E11.628943327)	4.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00267, IT-HPAI(P)-2021-00311, IT-HPAI(P)-2021-00312 (WGS84 dec. coordinates N45.428029269 E11.63156313, N45.4248931 E11.634494143, N45.427928995 E11.628943327)	From 27.1.2022 until 4.2.2022
The area of Veneto and Lombardia Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00168, IT-HPAI(P)-2021-00246, IT-HPAI(P)-2021-00247, IT-HPAI(P)-2021-00248, IT-HPAI(P)-2021-00301, IT-HPAI(P)-2021-00304 (WGS84 dec. coordinates N45.277172844 E11.061649543, N45.280768665 E11.050865463, N45.278391753 E11.059469926, N45.275557225 E11.058289583, N45.276713596 E11.048013722, N45.274003643 E11.058793354)	28.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00168, IT-HPAI(P)-2021-00246, IT-HPAI(P)-2021-00247, IT-HPAI(P)-2021-00248, IT-HPAI(P)-2021-00301, IT-HPAI(P)-2021-00304 (WGS84 dec. coordinates N45.277172844 E11.061649543, N45.280768665 E11.050865463, N45.278391753 E11.059469926, N45.275557225 E11.058289583, N45.276713596 E11.048013722, N45.274003643 E11.058793354)	From 20.2.2022 until 28.2.2022
The area of Veneto and Lombardia Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00011, IT-HPAI(P)-2021-00023, IT-HPAI(P)-2021-00123, IT-HPAI(P)-2021-00151, IT-HPAI(P)-2021-00228, IT-HPAI(P)-2021-00229, IT-HPAI(P)-2021-00249 (WGS84 dec. coordinates N45.260428913 E11.03807575, N45.259797 E11.058176, N45.249459995 E11.047090125, N45.254851128 E11.046722996, N45.249940386 E11.040135767, N45.249118728 E11.04984073, N45.247011 E11.052379)	20.2.2022

The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00011, IT-HPAI(P)-2021-00023, IT-HPAI(P)-2021-00123, IT-HPAI(P)-2021-00151, IT-HPAI(P)-2021-00228, IT-HPAI(P)-2021-00229, IT-HPAI(P)-2021-00249 (WGS84 dec. coordinates N45.260428913 E11.03807575, N45.259797 E11.058176, N45.249459995 E11.047090125, N45.254851128 E11.046722996, N45.249940386 E11.040135767, N45.249118728 E11.04984073, N45.247011 E11.052379)	From 12.2.2022 until 20.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00303, IT-HPAI(P)-2021-00315, IT-HPAI(P)-2021-00320, IT-HPAI(P)-2022-00009 (WGS84 dec. coordinates N45.051288 E11.591355, N45.042767483 E11.609449344, N45.041694715 E11.620508275, N45.052742 E11.62716)	13.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00303, IT-HPAI(P)-2021-00315, IT-HPAI(P)-2021-00320, IT-HPAI(P)-2022-00009 (WGS84 dec. coordinates N45.051288 E11.591355, N45.042767483 E11.609449344, N45.041694715 E11.620508275, N45.052742 E11.62716)	From 5.2.2022 until 13.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00058, IT-HPAI(P)-2021-00114, IT-HPAI(P)-2021-00130, IT-HPAI(P)-2021-00143, IT-HPAI(P)-2021-00159, IT-HPAI(P)-2021-00269 (WGS84 dec. coordinates N45.273524348 E11.629996185, N45.279100793 E11.612257475, N45.278700602 E11.61365977, N45.279274763 E11.626873315, N45.292993247 E11.59682622, N45.265377236 E11.620188154)	4.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00058, IT-HPAI(P)-2021-00114, IT-HPAI(P)-2021-00130, IT-HPAI(P)-2021-00143, IT-HPAI(P)-2021-00159, IT-HPAI(P)-2021-00269 (WGS84 dec. coordinates N45.273524348 E11.629996185, N45.279100793 E11.612257475, N45.278700602 E11.61365977, N45.279274763 E11.626873315, N45.292993247 E11.59682622, N45.265377236 E11.620188154)	From 27.1.2022 until 4.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00257, IT-HPAI(P)-2021-00313, IT-HPAI(P)-2022-00010 (WGS84 dec. coordinates N45.467634674 E11.647320817, N45.465321169 E11.649474912, N45.469301836 E11.654248863)	7.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00257, IT-HPAI(P)-2021-00313, IT-HPAI(P)-2022-00010 (WGS84 dec. coordinates N45.467634674 E11.647320817, N45.465321169 E11.649474912, N45.469301836 E11.654248863)	From 30.1.2022 until 7.2.2022
The area of Veneto and Lombardia Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00276, IT-HPAI(P)-2022-00011 (WGS84 dec. coordinates N45.256388 E10.879366, N45.262373 E10.883475)	14.2.2022
The area of Veneto and Lombardia Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00276, IT-HPAI(P)-2022-00011 (WGS84 dec. coordinates N45.256388 E10.879366, N45.262373 E10.883475)	From 6.2.2022 until 14.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00210, IT-HPAI(P)-2021-00221 (WGS84 dec. coordinates N45.268433724 E11.56989791, N45.279600307 E11.580033364)	4.2.2022

The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00210, IT-HPAI(P)-2021-00221 (WGS84 dec. coordinates N45.268433724 E11.56989791, N45.279600307 E11.580033364)	From 27.1.2022 until 4.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00116, IT-HPAI(P)-2021-00291, IT-HPAI(P)-2021-00292 (WGS84 dec. coordinates N45.345192603 E11.067038094, N45.291372201 E11.165685209, N45.306554 E11.118601)	7.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00116, IT-HPAI(P)-2021-00291, IT-HPAI(P)-2021-00292 (WGS84 dec. coordinates N45.345192603 E11.067038094, N45.291372201 E11.165685209, N45.306554 E11.118601)	From 30.1.2022 until 7.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00129, IT-HPAI(P)-2021-00156, IT-HPAI(P)-2021-00226, IT-HPAI(P)-2021-00243, IT-HPAI(P)-2021-00273, IT-HPAI(P)-2021-00283, IT-HPAI(P)-2021-00321 (WGS84 dec. coordinates N45.184602171 E11.613134645, N45.202676157 E11.59248139, N45.18935101 E11.590926731, N45.171739405 E11.584493375, N45.159005287 E11.605480111, N45.176065632 E11.588971573, N45.175681746 E11.596526815)	7.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00129, IT-HPAI(P)-2021-00156, IT-HPAI(P)-2021-00226, IT-HPAI(P)-2021-00243, IT-HPAI(P)-2021-00273, IT-HPAI(P)-2021-00283, IT-HPAI(P)-2021-00321 (WGS84 dec. coordinates N45.184602171 E11.613134645, N45.202676157 E11.59248139, N45.18935101 E11.590926731, N45.171739405 E11.584493375, N45.159005287 E11.605480111, N45.176065632 E11.588971573, N45.175681746 E11.596526815)	From 30.1.2022 until 7.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00040, IT-HPAI(P)-2021-00109, IT-HPAI(P)-2021-00125, IT-HPAI(P)-2021-00126, IT-HPAI(P)-2021-00132, IT-HPAI(P)-2021-00253, IT-HPAI(P)-2021-00270 (WGS84 dec. coordinates N45.2573 E11.241425, N45.246263711 E11.260518102, N45.257523 E11.265238, N45.248211184 E11.262175547, N45.253853 E11.2513, N45.266273 E11.239963, N45.266607283 E11.202563153)	8.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00040, IT-HPAI(P)-2021-00109, IT-HPAI(P)-2021-00125, IT-HPAI(P)-2021-00126, IT-HPAI(P)-2021-00132, IT-HPAI(P)-2021-00253, IT-HPAI(P)-2021-00270 (WGS84 dec. coordinates N45.2573 E11.241425, N45.246263711 E11.260518102, N45.257523 E11.265238, N45.248211184 E11.262175547, N45.253853 E11.2513, N45.266273 E11.239963, N45.266607283 E11.202563153)	From 31.1.2022 until 8.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00012, IT-HPAI(P)-2021-00048, IT-HPAI(P)-2021-00053, IT-HPAI(P)-2021-00069, IT-HPAI(P)-2021-00071, IT-HPAI(P)-2021-00082, IT-HPAI(P)-2021-00084, IT-HPAI(P)-2021-00089, IT-HPAI(P)-2021-00120, IT-HPAI(P)-2021-00124, IT-HPAI(P)-2021-00138, IT-HPAI(P)-2021-00179, IT-HPAI(P)-2021-00205, IT-HPAI(P)-2021-00278 (WGS84 dec. coordinates N45.39932298 E11.104526041, N45.400699067 E11.082619851, N45.393604155 E11.098068838, N45.394283354 E11.107703829, N45.397196324 E11.080715119, N45.416742013 E11.120995299, N45.403938903 E11.088565741, N45.402820358 E11.083529957, N45.411414771 E11.11422183, N45.409537393 E11.125046567, N45.407173686 E11.106457363, N45.414742027 E11.114229733, N45.452032491 E11.090508273, N45.448413574 E11.101061498)	8.2.2022

The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00012, IT-HPAI(P)-2021-00048, IT-HPAI(P)-2021-00053, IT-HPAI(P)-2021-00069, IT-HPAI(P)-2021-00071, IT-HPAI(P)-2021-00082, IT-HPAI(P)-2021-00084, IT-HPAI(P)-2021-00089, IT-HPAI(P)-2021-00120, IT-HPAI(P)-2021-00124, IT-HPAI(P)-2021-00138, IT-HPAI(P)-2021-00179, IT-HPAI(P)-2021-00205, IT-HPAI(P)-2021-00278 (WGS84 dec. coordinates N45.39932298 E11.104526041, N45.400699067 E11.082619851, N45.393604155 E11.098068838, N45.394283354 E11.107703829, N45.397196324 E11.080715119, N45.416742013 E11.120995299, N45.403938903 E11.088565741, N45.402820358 E11.083529957, N45.411414771 E11.11422183, N45.409537393 E11.125046567, N45.407173686 E11.106457363, N45.414742027 E11.114229733, N45.452032491 E11.090508273, N45.448413574 E11.101061498)	From 31.1.2022 until 8.2.2022
The area of Veneto and Lombardia Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00293, IT-HPAI(P)-2021-00300 (WGS84 dec. coordinates N45.248221855 E10.916122239, N45.248397114 E10.946698395)	5.2.2022
The area of Veneto and Lombardia Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00293, IT-HPAI(P)-2021-00300 (WGS84 dec. coordinates N45.248221855 E10.916122239, N45.248397114 E10.946698395)	From 28.1.2022 until 5.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00026, IT-HPAI(P)-2021-00081, IT-HPAI(P)-2021-00119, IT-HPAI(P)-2021-00206, IT-HPAI(P)-2021-00230, IT-HPAI(P)-2021-00271, IT-HPAI(P)-2021-00279, IT-HPAI(P)-2021-00294, IT-HPAI(P)-2021-00295, IT-HPAI(P)-2021-00299 (WGS84 dec. coordinates N45.3984919 E11.062976, N45.385069666 E10.952114147, N45.38623123 E10.946356142, N45.412378317 E11.056642064, N45.393123102 E10.946768294, N45.40647847 E11.049834876, N45.418198227 E11.053752157, N45.406367369 E11.046331375, N45.411110815 E11.052945476, N45.415076008 E11.054686848)	5.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00026, IT-HPAI(P)-2021-00081, IT-HPAI(P)-2021-00119, IT-HPAI(P)-2021-00206, IT-HPAI(P)-2021-00230, IT-HPAI(P)-2021-00271, IT-HPAI(P)-2021-00279, IT-HPAI(P)-2021-00294, IT-HPAI(P)-2021-00295, IT-HPAI(P)-2021-00299 (WGS84 dec. coordinates N45.3984919 E11.062976, N45.385069666 E10.952114147, N45.38623123 E10.946356142, N45.412378317 E11.056642064, N45.393123102 E10.946768294, N45.40647847 E11.049834876, N45.418198227 E11.053752157, N45.406367369 E11.046331375, N45.411110815 E11.052945476, N45.415076008 E11.054686848)	From 28.1.2022 until 5.2.2022
The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00145, IT-HPAI(P)-2021-00239, IT-HPAI(P)-2021-00242, IT-HPAI(P)-2021-00281, IT-HPAI(P)-2021-00306, IT-HPAI(P)-2021-00324 (WGS84 dec. coordinates N45.384547683 E11.552644355, N45.380752258 E11.560276195, N45.373362066 E11.549123443, N45.378532322 E11.556747658, N45.371423874 E11.548054228, N45.381121892 E11.558705701)	11.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00145, IT-HPAI(P)-2021-00239, IT-HPAI(P)-2021-00242, IT-HPAI(P)-2021-00281, IT-HPAI(P)-2021-00306, IT-HPAI(P)-2021-00324 (WGS84 dec. coordinates N45.384547683 E11.552644355, N45.380752258 E11.560276195, N45.373362066 E11.549123443, N45.378532322 E11.556747658, N45.371423874 E11.548054228, N45.381121892 E11.558705701)	From 3.2.2022 until 11.2.2022

The area of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00251, IT-HPAI(P)-2021-00309, IT-HPAI(P)-2021-00325, IT-HPAI(P)-2021-00326 (WGS84 dec. coordinates N45.347742 E11.325218, N45.357261763 E11.349547319, N45.343778631 E11.33007146, N45.354703 E11.341628)	18.2.2022
The area of Veneto Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00251, IT-HPAI(P)-2021-00309, IT-HPAI(P)-2021-00325, IT-HPAI(P)-2021-00326 (WGS84 dec. coordinates N45.347742 E11.325218, N45.357261763 E11.349547319, N45.343778631 E11.33007146, N45.354703 E11.341628)	From 10.2.2022 until 18.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00006 (WGS84 dec. coordinates N45.173548 E10.425334)	19.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00006 (WGS84 dec. coordinates N45.173548 E10.425334)	From 11.2.2022 until 19.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00318 (WGS84 dec. coordinates N45.307274 E10.32964)	10.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00318 (WGS84 dec. coordinates N45.307274 E10.32964)	From 2.2.2022 until 10.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00268 (WGS84 dec. coordinates N45.232053 E10.419943)	14.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00268 (WGS84 dec. coordinates N45.232053 E10.419943)	From 6.2.2022 until 14.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00285 (WGS84 dec. coordinates N45.283882 E10.627859)	12.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00285 (WGS84 dec. coordinates N45.283882 E10.627859)	From 4.2.2022 until 12.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00260 (WGS84 dec. coordinates N45.280478 E10.621043)	13.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00260 (WGS84 dec. coordinates N45.280478 E10.621043)	From 5.2.2022 until 13.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00261 (WGS84 dec. coordinates N45.245241 E10.640925)	12.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00261 (WGS84 dec. coordinates N45.245241 E10.640925)	From 4.2.2022 until 12.2.2022

The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00286 (WGS84 dec. coordinates N45.285752 E10.588372)	12.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00286 (WGS84 dec. coordinates N45.285752 E10.588372)	From 4.2.2022 until 12.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00296 (WGS84 dec. coordinates N45.286335 E10.574209)	9.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00296 (WGS84 dec. coordinates N45.286335 E10.574209)	From 1.2.2022 until 9.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00316 (WGS84 dec. coordinates N45.351967 E10.382661)	17.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00316 (WGS84 dec. coordinates N45.351967 E10.382661)	From 9.2.2022 until 17.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00259 (WGS84 dec. coordinates N45.346753 E10.530068)	9.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00259 (WGS84 dec. coordinates N45.346753 E10.530068)	From 1.2.2022 until 9.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00005 (WGS84 dec. coordinates N45.214873 E10.516978)	14.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00005 (WGS84 dec. coordinates N45.214873 E10.516978)	From 6.2.2022 until 14.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00319 (WGS84 dec. coordinates N45.315971 E10.187368)	12.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00319 (WGS84 dec. coordinates N45.315971 E10.187368)	From 4.2.2022 until 12.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00007 (WGS84 dec. coordinates N45.300758 E10.780618)	15.2.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00007 (WGS84 dec. coordinates N45.300758 E10.780618)	From 7.2.2022 until 15.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00225 (WGS84 dec. coordinates N45.28669 E10.780547)	14.2.2022

The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00225 (WGS84 dec. coordinates N45.28669 E10.780547)	From 6.2.2022 until 14.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00287 (WGS84 dec. coordinates N45.299253 E10.806525)	15.2.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00287 (WGS84 dec. coordinates N45.299253 E10.806525)	From 7.2.2022 until 15.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00297 (WGS84 dec. coordinates N45.297148 E10.761502)	15.2.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00297 (WGS84 dec. coordinates N45.297148 E10.761502)	From 7.2.2022 until 15.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00254 (WGS84 dec. coordinates N45.285595 E10.618179)	12.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00254 (WGS84 dec. coordinates N45.285595 E10.618179)	From 4.2.2022 until 12.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00275 (WGS84 dec. coordinates N45.315641 E10.642802)	13.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00275 (WGS84 dec. coordinates N45.315641 E10.642802)	From 5.2.2022 until 13.2.2022
The area of Lombardia and Veneto Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00310 (WGS84 dec. coordinates N45.318239 E10.691905)	13.02.2022
The area of Lombardia and Veneto Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00310 (WGS84 dec. coordinates N45.318239 E10.691905)	From 5.2.2022 until 13.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00237 (WGS84 dec. coordinates N45.304847 E10.286194)	13.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00237 (WGS84 dec. coordinates N45.304847 E10.286194)	From 4.2.2022 until 13.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00002 (WGS84 dec. coordinates N45.297034 E10.313871)	13.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00002 (WGS84 dec. coordinates N45.297034 E10.313871)	From 5.2.2022 until 13.2.2022

The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00008 (WGS84 dec. coordinates N45.290872 E10.32754)	13.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00008 (WGS84 dec. coordinates N45.290872 E10.32754)	From 5.2.2022 until 13.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00004 (WGS84 dec. coordinates N45.297114 E10.228233)	11.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00004 (WGS84 dec. coordinates N45.297114 E10.228233)	From 3.2.2022 until 11.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00235 (WGS84 dec. coordinates N45.307381 E10.205685)	18.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00235 (WGS84 dec. coordinates N45.307381 E10.205685)	From 10.2.2022 until 18.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00274 (WGS84 dec. coordinates N45.306897 E10.222461)	14.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00274 (WGS84 dec. coordinates N45.306897 E10.222461)	From 6.2.2022 until 14.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00135 (WGS84 dec. coordinates N45.291849 E10.22094)	24.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00135 (WGS84 dec. coordinates N45.291849 E10.22094)	From 16.2.2022 until 24.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00214 (WGS84 dec. coordinates N45.297588 E10.221751)	13.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00214 (WGS84 dec. coordinates N45.297588 E10.221751)	From 5.2.2022 until 13.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00014 (WGS84 dec. coordinates N45.421836 E10.629697)	14.2.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00014 (WGS84 dec. coordinates N45.421836 E10.629697)	From 6.2.2022 until 14.2.2022
The area of Lombardia Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00211 (WGS84 dec. coordinates N45.280826 E10.219352)	14.2.2022

The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2021-00211 (WGS84 dec. coordinates N45.280826 E10.219352)	From 6.2.2022 until 14.2.2022
<i>Region: Toscana</i>	
The area of Toscana Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00013 (WGS84 dec. coordinates N43,788531 E11,142187)	15.2.2022
The area of Toscana Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00013 (WGS84 dec. coordinates N43,788531 E11,142187)	From 07.02.2022 until 15.02.2022

Member State: Hungary

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Bács-Kiskun és Csongrád-Csanád megye:</i>	
Balotaszállás, Császártöltés, Imrehegy, Jánoshalma, Kecel, Kelebia, Kéleshalom, Kisszállás, Kunfehértó, Mélykút, Tompa, Ásotthalom, Derekegyház, Dóc, Fábiánsebestyén, Mindszent, Mórahalom, Nagymágocs, Nagytőke, Öttömös, Pusztamérgecs, Ruzsa, Sándorfalva, Szegvár, Szentés és Zákányszék települések teljes közigazgatási területe. Domaszék és Szeged közigazgatási területeinek a 46.347251 és a 19.940479, valamint a 46.296300 és a 19.948900 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül eső területe.	6.2.2022
Bócsa, Bugacpusztaháza, Csólyospálos, Harkakötöny, Jászszenlászó, Kiskunmajsa, Kiskunhalas, Kömpöc, Móricgát, Pirtó, Soltvadkert, Szank, Tázlár, Zsana, Baks, Balástya, Bordány, Csanytelek, Csengele, Csongrád, Felgyő, Forráskút, Kistelek, Ópusztaszer, Pusztaszer, Szatymaz, Tömörkény, Üllés és Zsombó települések teljes közigazgatási területe.	9.2.2022
Gátér, Pálmonostora és Petőfiszállás települések teljes közigazgatási területe.	12.2.2022
Bugac, Fülöpjakab, Nyárlőrinc, Kikunfélegyháza, Kunszállás, Tiszaalpár és Városföld települések teljes közigazgatási területe.	6.3.2022
<i>Békés megye:</i>	
Biharugra, Geszt, Körösnagyharsány és Zsadány települések közigazgatási területeinek a 46.965655 és a 21.604150, valamint a 46.955039 és a 21.586031 GPS-koordináták által meghatározott pont körüli 10 km sugarú kör által határolt területen belül és a védőközveten kívül eső területe. Mezőgyán település közigazgatási területének a 46.965655 és a 21.604150, valamint a 46.955039 és a 21.586031 GPS-koordináták által meghatározott pont körüli 10 km sugarú kör által meghatározott pont körüli 10 km sugarú körön belül eső területe.	6.2.2022
<i>Hajdú-Bihar megye:</i>	
Komádi település közigazgatási területének a 46.965655 és a 21.604150, valamint a 46.955039 és a 21.586031 GPS-koordináták által meghatározott pont körüli 10 km sugarú kör által határolt területen belül és a védőközveten kívül eső területe. Berekböszörmény, Körösszakál, Körösszegapáti és Magyarhomorog települések közigazgatási területeinek a 46.965655 és a 21.604150, valamint a 46.955039 és a 21.586031 GPS-koordináták által meghatározott pont körüli 10 km sugarú kör által meghatározott pont körüli 10 km sugarú körön belül eső területe.	6.2.2022

<i>Szabolcs-Szatmár-Bereg megye:</i>	
Nyírbátor, Nyírpilis, Nyírvásári és Piricse települések közigazgatási területeinek a 47.802603 és a 22.155499, valamint a 47.802424 és a 22.150656 GPS-koordináták által meghatározott pont körüli 10 km sugarú kör által határolt területen belül és a védőkörzeten kívül eső területe. Bátorliget, Encsencs, Máriapócs, Nyírbétek, Nyírbogát, Nyírcsászsári, Nyírdersz, Nyírgyulaj, Nyírkáta, Ömböly, Terem települések közigazgatási területeinek a 47.802603 és a 22.155499, valamint a 47.802424 és a 22.150656 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül eső területe.	6.2.2022
Csengerújfalú és Ura települések közigazgatási területeinek a 47.799248 és a 22.606032 GPS-koordináták által meghatározott pont körüli 10 km sugarú kör által határolt területen belül és a védőkörzeten kívül eső területe. Csenger, Komlódtótfalu, Pátyod, Porcsalma, Szamosangyalos, Szamosbecs, Szamossályi, Szamostatárfalva, Tiborszállás és Tyukod települések közigazgatási területeinek a 47.799248 és a 22.606032 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül eső területe.	19.2.2022
Csengerújfalú és Ura települések közigazgatási területeinek a 47.799248 és a 22.606032 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területe.	From 11.2.2022 until 19.2.2022
<i>Jász-Nagykun-Szolnok megye:</i>	
Csépa, Szelevény és Tiszasas települések közigazgatási területeinek a 46.714200 és a 20.075600 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül eső területe.	9.2.2022
<i>Baranya megye:</i>	
Beremend, Bezedek, Illocska, Ivándárda, Kislippó, Lapáncsa, Lippó, Magyarbóly, Majs, Márok és Sárok települések közigazgatási területeinek a 45.7927233 és a 18.611286 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül eső területe.	11.2.2022

Member State: the Netherlands

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
<i>Provinces Utrecht and Zuidholland</i>	
- Vanaf de kruising A12. Winterdijk, Winterdijk volgen in noordelijke richting tot aan Brugweg. - Brugweg volgen in westelijke richting tot aan N207. - N207 volgen in noordelijke richting overgaand in N406 tot aan Kerkweg. - Kerkweg volgen in oostelijke richting overgaand in Zevenhovenseweg overgaand in Stationsweg tot aan Molenweg. - Molenweg volgen in zuidelijke richting overgaand Noordse Dorpsweg overgaand in Uitweg tot aan Korte Meentweg. - Korte meentweg volgen in oostelijke richting overgaand in lange Meentweg tot aan N212. - N212 volgen in zuidelijke richting tot aan N401. - N401 volgen in oostelijke richting tot aan Portengen. - Portengen volgen in zuidelijke richting overgaand in Gieltesdorp overgaand in Rundijk overgaand in Breudijk tot aan Appellaan. - Appellaan volgen in zuidelijke richting overgaand in De Jongheerlaan tot aan Dopsstraat. - Dopsstraat volgen in oostelijke richting tot aan Kerkweg. - Kerkweg volgen in zuidelijke richting overgaand in Raadhuislaan overgaand in Reijerscopse overgang overgaand in Reijerscop tot aan Blindenweg. - Blindenweg volgen in zuidelijke richting tot aan Hollandsche IJssel. - Hollandsche IJssel volgen in westelijke richting tot aan N204.	14.2.2022

15. N204 volgen in zuidelijke richting tot aan Benedeneind noordzijde. 16. Benedeneind noordzijde volgen in westelijke richting overgaand in Noordzijdseweg overgaand in Dorp overgaand in Slangeweg tot aan West Vlisterdijk. 17. West Vlisterdijk volgen in noordelijke richting tot aan Schenkelweg. 18. Schenkelweg volgen in oostelijke richting overgaand in Schenkel (water) tot aan N207. 19. N207 volgen in noordelijke richting tot aan Gouwse kanaal. 20. Gouwse kanaal volgen in noordelijke richting overgaand in Gouwe tot aan A12. 21. A12 volgen in oostelijke richting tot aan Winterdijk.	
Those parts of the municipalities Bodegraven-Reeuwijk (ZH) and Woerden (Utr) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 4.80815, lat 52.07859.	From 5.2.2022 until 14.2.2022
<i>Municipality Lelystad, province Flevoland</i>	
1. Vanaf Kruising Roerdomptocht. Ibisweg, Ibisweg volgen in oostelijke richting tot aan Praamweg. 2. Praamweg volgen in noordelijke richting tot aan spoorlijn Almere-Lelystad. 3. Spoorlijn volgen in oostelijke richting tot aan Knardijk. 4. Knardijk volgen in noordelijke richting tot aan Buizerdweg. 5. Buizerdweg volgen in oostelijke richting overgaand in Buizerdlaan tot aan Westerdreef. 6. Westerdreef volgen in oostelijke richting tot aan Visarenddreef. 7. Visarenddreef volgen in oostelijke richting tot aan spoorlijn Lelystad-Zwolle. 8. Spoorlijn volgen in noordelijke richting tot aan Houtribdreef. 9. Houtribdreef volgen in oostelijke richting tot aan Oostranddreef. 10. Oostranddreef volgen in zuidelijke richting tot aan Runderweg. 11. Runderweg volgen in oostelijke richting tot aan Swiferringweg. 12. Swiferringweg volgen in noordelijke richting tot aan Wisentweg. 13. Wisentweg volgen in oostelijke richting tot aan Vuursteentocht. 14. Vuursteentocht volgen in zuidelijke richting tot aan Lage Vaart. 15. Lage Vaart volgen in oostelijke richting tot aan Biddingweg. 16. Biddingweg volgen in zuidelijke richting overgaand in Switerweg tot aan Baan. 17. Baan volgen in westelijke richting tot aan Dreef. 18. Dreef volgen in zuidelijke richting tot aan Bremerbergweg. 19. Bremerbergweg volgen in zuidelijke richting tot aan Mosselweg. 20. Mosselweg volgen in westelijke richting tot aan perceelsgrens Flevo on Ice. 21. Perceelsgrens volgen in zuidelijke richting tot aan Strandgaperweg. 22. Strandgaperweg volgen in zuidelijke richting Harderdijk overstekend tot aan Veluwemeer. 23. Veluwemeer volgen in westelijke richting overgaand in Wolderwijd tot aan Gelderseweg. 24. Gelderseweg volgen in westelijke richting tot aan Kruisboog. 25. Kruisboog volgen in westelijke richting tot aan Spiekweg. 26. Spiekweg volgen in noordelijke richting tot aan Gooiseweg. 27. Gooiseweg volgen in westelijke richting tot aan Horstertocht. 28. Horstertocht volgen in noordelijke richting tot aan Hoge Vaart. 29. Hoge vaart volgen in westelijke richting tot aan waterloop naar Bloesemlaan. 30. Waterloop volgen in noordelijke richting tot aan Schollebaarweg. 31. Schollebaarweg volgen in oostelijke richting tot aan Roerdomptocht. 32. Roerdomptocht volgen in noordelijke richting tot aan Ibisweg.	22.2.2022
Those parts of the municipality Lelystad and Dronten contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.54538 lat 52.42853-	From 14.2.2022 until 22.2.2022
<i>Municipality Ede, province Gelderland</i>	
1. Vanaf Kruising Haarweg.Heuvelsteeg, Heuvelsteeg volgen in noordelijke richting tot aan De Groep. 2. De Groep volgen in noordelijke richting tot aan Vlieterweg. 3. Vlieterweg volgen in noordelijke richting tot aan Burgermeester Royaardslaan. 4. Burgermeester Royaardslaan volgen in noordelijke richting tot aan Dorpsstraat.	24.2.2022

5. Dorpsstraat volgen in oostelijke richting tot aan Marktsraat.
6. Marktstraat volgen in noordelijke richting overgaand in Barneveldsestraat tot aan Renerssesteeg.
7. Renerssesteeg volgen in noordelijke richting tot aan Goorsteeg.
8. Goorsteeg volgen in noordelijke richting tot aan De Haar.
9. De haar volgen in noordelijke richting tot aan Kolfschoten.
10. Kolfschoten volgen in noordelijke richting tot aan Ringlaan.
11. Ringlaan volgen in oostelijke richting tot aan Postweg.
12. Postweg volgen in oostelijke richting tot aan Helweg.
13. Helweg volgen in noordelijke richting tot aan Havixhorsterpad.
14. Havixhorsterpad volgen in noordelijke richting tot aan Achterveldseweg.
15. Achterveldseweg volgen in oostelijke richting tot aan De Pelmolten.
16. De pelmolten volgen in noordelijke richting tot aan Barneveldsche Beek.
17. Barneveldsche Beek volgen in oostelijke richting tot aan A30.
18. A30 volgen in noordelijke richting tot aan Kallenbroekerweg.
19. Kallenbroekerweg volgen in oostelijke richting tot aan Schoutenstraat.
20. Schoutenstraat volgen in oostelijke richting tot aan Groen van Prinsterlaan.
21. Groen van Prinsterlaan volgen in noordelijke richting tot aan Thorbeckelaan.
22. Thorbeckelaan volgen in zuidelijke richting tot aan Gasthuisstraat.
23. Gasthuisstraat volgen in oostelijke richting tot aan Stationsweg.
24. Stationsweg volgen in zuidelijke richting overgaand in van Zuylen van Nieveltlaan tot aan Barnseweg.
25. Barnseweg volgen in oostelijke richting tot aan Wesselseweg (N800).
26. N800 volgen in noordelijke richting tot aan De Spil.
27. De Spil volgen in zuidelijke richting overgaand in Puurveenseweg overgaand in Essenerweg overgaand in Hulstweg tot aan Dijkerweg.
28. Dijkerweg volgen in zuidelijke richting tot aan Velkemeensedijk.
29. Velkemeensedijk volgen in zuidelijke richting tot aan Pijnenburgsteeg.
30. Pijnenburgsteeg volgen in zuidelijke richting tot aan Pijneburgweg.
31. Pijnenburgweg volgen in oostelijke richting tot aan Stroeallee.
32. Stroeallee volgen in zuidelijke richting tot aan Edeseweg.
33. Edeseweg volgen in westelijke richting tot aan Broekweg.
34. Broekweg volgen in zuidelijke richting tot aan Laarweg.
35. Laarweg volgen in oostelijke richting tot aan Heersweg.
36. Heersweg volgen in zuidelijke richting tot aan Westengerdijk.
37. Westengerdijk volgen in zuidelijke richting tot aan Barneveldseweg.
38. Barneveldseweg volgen in oostelijke richting tot aan Apeldoornseweg.
39. Apeldoornseweg volgen in oostelijke richting tot aan Harskamperweg.
40. Harskamperweg volgen in zuidelijke richting overgaand in N310 tot aan Oude Remsterweg.
41. Oude Remsterweg volgen in zuidelijke richting tot aan knooppunt Grijsoord.
42. Vanaf Knooppunt Grijsoord A50 volgen in zuidelijke richting tot aan N225.
43. N225 volgen in westelijke richting tot aan Haarweg.
44. Haarweg volgen in westelijke richting tot aan Zuidvang.
45. Zuidvang volgen in noordelijke richting tot aan Levendaalseweg.
46. Levendaalseweg volgen in westelijke richting tot aan Cuneraweg.
47. Cuneraweg volgen in noordelijke richting tot aan Boslandweg.
48. Boslandweg volgen in westelijke richting tot aan Bergweg.
49. Bergweg volgen in westelijke richting overgaand in Autoweg tot aan Defensieweg.
50. Defensieweg volgen in noordelijke richting tot aan Veenendaalsestraatweg.
51. Veenendaalsestraatweg volgen in zuidelijke richting tot aan N225.
52. N225 volgen in westelijke richting tot aan Koenestraat.
53. Koenestraat volgen in noordelijke richting overgaand in Bergweg tot aan kruising Haarweg Heuvelsteeg.

Those parts of the municipality Ede contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.63818 , lat 52.05767

From 16.2.2022 until 24.2.2022

Municipality Alkmaar

1. Vanaf de kruising van de N512 en de N9, de N9 volgend in noordelijke richting tot aan de Helderseweg.
2. De Helderseweg volgend in oostelijke richting tot aan het Noorhollandsch Kanaal.

23.2.2022

3. Het Noorhollandsch Kanaal volgend in noordelijke richting tot aan de Nauertogt. 4. De Nauertogt volgend in oostelijke richting tot aan de Westelijke Randweg. 5. De Westelijke Randweg volgend in noordelijke richting overgaand in oostelijke richting overgaand in noordelijke richting tot aan de Geestweg. 6. De Geestweg volgend in oostelijke richting overgaand in Oostelijke Randweg overgaand in noordelijke richting tot aan de Langebalkweg. 7. De Langebalkweg volgend in oostelijke richting overgaand in de Hasselaarseweg tot aan de Middenweg. 8. De Middenweg volgend in zuidelijke richting tot aan het Spoor. 9. Het Spoor volgend in oostelijke richting overgaand in zuidoostelijke richting tot aan de A7. 10. De A7 volgend in zuidelijke richting tot aan de N247. 11. De N247 volgend in zuidelijke richting tot aan het Spoor. 12. Het Spoor volgend in zuidelijke richting tot aan de N244. 13. De N244 volgend in westelijke richting tot aan de A7. 14. De A7 volgend in zuidelijke richting tot aan de Neckerstraat. 15. De Neckerstraat volgend in westelijke richting tot aan de Jisperdijk. 16. De Jisperdijk volgend in westelijke richting overgaand in de Dorpsstraat tot aan de Weiver. 17. De Weiver volgend in zuidelijke richting overgaand in het Oosteinde in westelijke richting overgaand in de Dorpsstraat overgaand in de Zandweg tot aan de N514. 18. De N514 volgend in noordelijke richting overgaand in westelijke richting tot aan de N246. 19. De N246 volgend in zuidelijke richting tot aan de N203. 20. De N203 volgend in westelijke richting overgaand in westnoordelijke richting overgaand in noordelijke richting tot aan de Vennewatersweg. 21. De Vennewatersweg volgend in westelijke richting tot aan de Herenweg. 22. De Herenweg volgend in noordelijke richting tot aan de N512. 23. De N512 volgend in noordelijke richting overgaand in oostelijke richting tot aan de N9.	
Those parts of the municipalities Alkmaar contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 4.84400 , lat 52.59124	From 15.2.2022 until 23.2.2022
<i>Municipality Moerdijk, province Noord Brabant</i>	
1. Vanaf Kruising Oudelandsdijk. Schenkeldijk, Schenkeldijk volgen in noordelijke richting Noord Volkerak overstekend tot aan Groot Adriana Theodorapolder. 2. Groot Adriana Theodorapolder volgen in oostelijke richting tot aan Hooidijk. 3. Hooidijk volgen in westelijke richting tot aan Dwarsweg. 4. Dwarsweg volgen in noordelijke richting tot aan Oudedijk. 5. Oudedijk volgen in westelijke richting overgaand in Molendijk tot aan Dorpsdijk. 6. Dorpsdijk volgen in noordelijke richting tot aan Rietveldseweg. Rietveldseweg volgen in oostelijke richting via Volkerak naar N59. 7. N59 volgen in oostelijke richting tot aan A29. 8. A29 volgen in noordelijke richting tot aan Groene kruisweg. 9. Groene Kruisweg volgen in oostelijke richting tot aan Rijksstraatweg. 10. Rijksstraatweg volgen in noordelijke richting tot aan Boomdijk. 11. Boomdijk volgen in oostelijke richting tot aan Kloostersweg. 12. Kloostersweg volgen in noordelijke richting tot aan Oude Cromstrijensedijk OZ. 13. Oude Cromstrijensedijk volgen in oostelijke richting tot aan Oudendijk. 14. Oudendijk volgen in zuidelijke richting tot aan Molenweg. 15. Molenweg volgen in oostelijke richting tot aan Vlaamseweg. 16. Vlaamseweg volgen in zuidelijke richting tot aan Keijzersdijk. 17. Keijzersdijk volgen in zuidelijke richting overgaand in Nieuwatraat tot aan Walewegje. 18. Walewegje volgen in oostelijke richting overgaand in Industriestraat tot aan Randweg. 19. Randweg volgen in zuidelijke richting tot aan Moricaanseweg. 20. Moricaanseweg volgen in noordelijke richting tot aan Broekseweg.	23.2.2022

21. Broekseweg volgen in zuidelijke richting overgaand in Noord Kavelsedijk tot aan Kooilandsedijk.
22. Kooilandsedijk volgen in oostelijke richting overgaand in Schenkeldijk volgen in oostelijke richting tot aan Meeuwenoordseweg.
23. Meeuwenoordseweg volgen in zuidelijke richting overgaand in Mariapolder Hollands Diep oversteknd via Rijksweg tot aan A16.
24. A16 volgen in zuidelijke richting tot aan Spoorlijn Dordrecht -Roosendaal.
25. Spoorlijn volgen in westelijke richting tot aan Molenweg.
26. Molenweg volgen in zuidelijke richting tot aan De Langeweg.
27. De Langeweg volgen in westelijke richting tot aan Pootweg.
28. Pootweg volgen in zuidelijke richting tot aan Zuiddijk.
29. Zuiddijk volgen in westelijke richting tot aan N389.
30. N389 volgen in zuidelijke richting tot aan Mark(water).
31. Mark volgen in westelijke richting tot aan Laaksche Vaart.
32. Laaksche Vaart volgen in zuidelijke richting overgaand in Kibbelvaart tot aan Sprangweg.
33. Sprangweg volgen in westelijke richting overgaand in Haldenbergselaan overgaand in N640 tot aan Oudenbosche Koepelbaan.
34. Oudenbosche Koepelbaan volgen in zuidelijke richting overgaand in N640 tot aan De Riet(water).
35. De Riet volgen in zuidelijke richting tot aan Noordhoeksestraat.
36. Noordhoeksestraat volgen in westelijke richting tot aan Oude Roosendaalsebaan.
37. Oude Roosendaalsebaan volgen in noordelijke richting tot aan Opperstraat.
38. Opperstraat volgen in westelijke richting overgaand in Middenstraat tot aan Drossearstraat.
39. Drossearstraat volgen in zuidelijke richting Provincialeweg overstekend tot aan Roosendaalsebaan.
40. Roosendaalsebaan volgen in noordelijke richting tot aan Barteweg.
41. Barteweg volgen in westelijke richting tot aan Noord-Vlietkanaal.
42. Noord-Vlietkanaal volgen in noordelijke richting tot aan Steenbergsche Vliet.
43. Steenbergsche Vliet volgen in westelijke richting tot aan A4.
44. A4 volgen in noordelijke richting tot aan Potmarkreek.
45. Potmarkreek volgen in westelijke richting tot aan Steenbergseweg.
46. Steenbergseweg volgen in noordelijke richting tot aan Noordlangeweg.
47. Noordlangeweg volgen in westelijke richting tot aan Oudlandsedijk.
48. Oudlandsedijk volgen in noordelijke richting tot aan Schenkeldijk.

Those parts of the municipality Moerdijk contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 4.48853, lat 51.66725

From 15.2.2022 until 23.2.2022

Municipality Dronten, province Flevoland

Municipality Biddinghuizen, province Flevoland
 Vanaf de kruising Hoge vaart/ lepelaartocht, Lepelaartocht volgen in noordelijke richting tot aan Vogelweg.
 Vogelweg volgen in oostelijke richting tot aan Knardijk.
 Knardijk volgen in noordelijke richting tot aan Meerkoetenweg.
 Meerkoetenweg volgen in oostelijke richting tot aan Anthony Fokkerweg.
 Anthony Fokkerweg volgen in noordelijke richting tot aan A6.
 A6 volgen in oostelijke richting tot aan Lage Vaart.
 Lage Vaart volgen in oostelijke richting overgaand in Dronterweg tot aan Roodbeenweg.
 Roodbeenweg volgen in zuidelijke richting tot aan Ottolanderlaan.
 Ottolanderlaan volgen in oostelijke richting tot aan Rietweg.
 Rietweg volgen in noordelijke richting tot aan Van den Hamlaan.
 Van den Hamlaan volgen in oostelijke richting tot aan Ansjovisweg.
 Ansjovisweg volgen in zuidelijke richting tot aan Ansjovistoelt.
 Ansjovistoelt volgen in oostelijke richting tot aan Hoge Vaart.
 Hoge Vaart volgen in zuidelijke richting tot aan Oldebroekertoelt.
 Oldebroekertoelt volgen in zuidelijke richting tot aan Bremenbergtocht.
 Bremenbergtocht volgen in zuidelijke richting tot aan waterloop door Walibi World.
 Waterloop volgen in zuidelijke richting tot aan Spijkweg.
 Spijkweg volgen in westelijke richting tot aan Ronde.

2.3.2022

Rotonde 3e afslag weg langs parkeerterrein volgen in zuidelijke richting tot aan Bremerbergdijk.
 Bremerbergdijk volgen in westelijke richting tot aan KM paal 16.
 Vanaf KM paal 16 Veluwemeer oversteken tot aan Pangelerbeek.
 Pangelerbeek volgen in zuidelijke richting overgaand in Pangelerweg tot aan Kolmansweg.
 Kolmansweg volgen in westelijke richting tot aan Vreeweg.
 Vreeweg volgen in zuidelijke richting tot aan Harderwijkerweg.
 Harderwijkerweg volgen in westelijke richting overgaand in Broeksteeg tot aan Hessenweg.
 Hessenweg volgen in zuidelijke richting overgaand in Hierderweg tot aan A28.
 A28 volgen in westelijke richting tot aan Tankstation Drieland.
 Vanaf Drieland Wolderwijd oversteken tot aan Gelderseweg.
 Gelderseweg volgen in westelijke richting tot aan Spiekweg.
 Spiekweg volgen in noordelijke richting tot aan Hoge vaart.
 Hoge Vaart volgen in oostelijke richting tot aan Lepelaartocht.

Those parts of the municipalities Dronten, Lelystad, Zeewolde contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,60983, lat 52,42483

From 22.2.2022 until 2.3.2022

Municipality West Betuwe, province Gelderland

1. Vanaf Brug A27/Boven Merwede, Boven Merwede via Avelingerdiep volgen in noordelijke richting, overgaand in Schelluinse Gat, overgaand in Zandkade tot aan Voordijk.
2. Voordijk volgen in noordelijke richting tot aan Giessen.
3. Giessen volgen in oostelijke richting, overgaand in Noordeloos, overgaand in Groote Vliet tot aan Bordenweg.
4. Bordenweg volgen in oostelijke richting, Oude Zederik overstekend tot aan A27.
5. A27 volgen in noordelijke richting tot aan Achterkade.
6. Achterkade volgen in zuidelijke richting, overgaand in Zijderveldselaan tot aan Dorpsweg.
7. Dorpsweg volgen in zuidelijke richting tot aan N484.
8. N484 volgen in oostelijke richting tot aan A12.
9. A12 volgen in zuidelijke richting tot aan Steenweg.
10. Steenweg volgen in westelijke richting, overgaand in Waalbandijk tot aan de Waal.
11. De Waal volgen in westelijke richting tot aan Waalbandijk (Gameren).
12. Waalbandijk (Gameren) volgen in westelijke richting tot aan Delkant.
13. Delkant volgen in zuidelijke richting, overgaand in Prins Willem Alexanderstraat tot aan Jan Stuverstraat.
14. Jan Stuverstraat volgen in westelijke richting, overgaand in Dreef tot aan Zeedijk.
15. Zeedijk volgen in zuidelijke richting tot aan Eendenkade.
16. Eendenkade volgen in oostelijke richting tot aan Vliet.
17. Vliet volgen in zuidelijke richting tot aan Afgedamde Maas.
18. Afgedamde Maas volgen in zuidelijke richting tot aan pad naar Maasdijk.
19. Maasdijk volgen in westelijke richting tot aan De Kroon.
20. De Kroon volgen in westelijke richting tot aan Perzikstraat.
21. Perzikstraat volgen in zuidelijke richting tot aan Wijksestraat.
22. Wijksestraat volgen in westelijke richting tot aan Groeneweg.
23. Groeneweg volgen in zuidelijke richting, overgaand in Bosseweg tot aan Het Hakkevelt.
24. Het Hakkevelt volgen in noordelijke richting tot aan Zwaansheuvel.
25. Zwaansheuvel volgen in noordelijke richting tot aan Achterdijk.
26. Achterdijk volgen in westelijke richting, overgaand in Eendenveld tot aan Broekgraaf.
27. Broekgraaf volgen in noordelijke richting, overgaand in Hoge Oldersdijk tot aan Waardhuizen.
28. Waardhuizen volgen in noordelijke richting tot aan Almweg.
29. Almweg volgen in westelijke richting tot aan Oude Alm.
30. Oude Alm volgen in noordelijke richting, overgaand in Wijde Alm tot aan Waterloop.

3.3.2022

31. Waterloop volgen in noordelijke richting onder Poortweg door tot aan A27. 32. A27 volgen in noordelijke richting tot aan Boven Merwede.	
Those parts of the municipality West Betuwe (province Gelderland) and Vijfheerenlanden (province Utrecht) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,07466, lat 51,85738	From 23.2.2022 until 3.3.2022
<i>Municipality Zeewolde, province Flevoland</i>	
1. Vanaf kruising Schollevaarweg/ Gruttoweg, Gruttoweg volgen in noordelijke richting tot aan Kluutweg. 2. Kluutweg volgen in westelijke richting tot aan Gruttotocht. 3. Gruttotocht volgen in noordelijke richting overgaand in A27 tot aan A6. 4. A6 volgen in oostelijke richting tot aan Spectrumdreef. 5. Spectrumdreef volgen in noordelijke richting tot aan Evenaar. 6. Evenaar volgen in westelijke richting tot aan Atlas. 7. Atlas volgen in noordelijke richting tot aan Kalenderweg. 8. Kalenderweg volgen in oostelijke richting tot aan Bosranddreef. 9. Bosranddreef volgen in noordelijke richting overgaand in Jac. P. Thijsseweg tot aan Oostvaardersdijk. 10. Oostvaardersdijk volgen in oostelijke richting overgaand in Houtribweg tot aan Houtribdreef. 11. Houtribdreef volgen in oostelijke richting tot aan Oostranddreef. 12. Oostranddreef volgen in zuidelijke richting tot aan Dronterweg. 13. Dronterweg volgen in oostelijke richting tot aan Larserringweg. 14. Larserringweg volgen in zuidelijke richting tot aan Rietweg. 15. Rietweg volgen in westelijke richting tot aan Harderringweg. 16. Harderringweg volgen in zuidelijke richting tot aan Vleetweg. 17. Vleetweg volgen in westelijke richting tot aan Larserweg. 18. Larserweg volgen in zuidelijke richting tot aan Gooiseweg. 19. Gooiseweg volgen in westelijke richting tot aan Ganzenweg. 20. Ganzenweg volgen in zuidelijke richting tot aan Sternweg. 21. Sternweg volgen in westelijke richting tot aan Knardijk. 22. Knardijk volgen in noordelijke richting tot aan Ossenkampweg. 23. Ossenkampweg volgen in westelijke richting overgaand in Helling overgaand in Beloop tot aan Kruisboog. 24. Kruisboog volgen in noordelijke richting tot aan Spiekweg. 25. Spiekweg volgen in noordelijke richting tot aan Gooiseweg. 26. Gooiseweg volgen in westelijke richting tot aan Adelaarsweg. 27. Adelaarsweg volgen in noordelijke richting tot aan Schollevaarweg. 28. Schollevaarweg volgen in westelijke richting tot aan Gruttoweg.	5.3.2022
Those parts of the municipalities Zeewolde and Lelystad (Flevoland) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,44293, lat 52,42627	From 25.2.2022 until 5.3.2022
<i>Municipality Harderwijk, province Gelderland</i>	
1. Vanaf kruising Nulderpad / Spiekweg, Spiekweg volgen in noordelijke richting tot aan Gooiseweg. 2. Gooiseweg volgen in oostelijke richting tot aan Boordmeestocht. 3. Baardmeestocht volgen in noordelijke richting tot aan Hoge Vaart. 4. Hoge Vaart volgen in oostelijke richting tot aan N302. 5. N302 volgen in noordelijke richting tot aan Rietweg. 6. Rietweg volgen in oostelijke richting tot aan Hoekwanttocht. 7. Hoekwandtocht volgen in zuidelijke richting tot aan Biddingerweg. 8. Biddingerweg volgen in oostelijke richting tot aan rand sportpark de Schelp. 9. Rand volgen in zuidelijke richting tot aan Kokkelweg. 10. Kokkelweg volgen in oostelijke richting tot aan N708. 11. N708 volgen in zuidelijke richting tot aan Bremerbergtocht. 12. Bremertocht 1600 meter volgen in oostelijke richting tot bospad. 13. Bospad volgen in zuidelijke richting tot aan Spijkweg. 14. Spijkweg volgen in westelijke richting tot aan Bijsselseweg. 15. Bijsselseweg volgen in zuidelijke richting Veluwemeer overstekend tot aan Bliksweg. 16. Bliksweg volgen in zuidelijke richting overgaand in Oude Molenweg overgaand in Molenweg tot aan Bovenweg.	7.3.2022

17. Bovenweg volgen in oostelijke richting tot aan Elburgseweg. 18. Elburgseweg volgen in zuidelijke richting tot aan Oenenburgweg. 19. Oenenburgweg volgen in zuidelijke richting tot aan Eperweg. 20. Eperweg volgen in oostelijke richting tot aan Pasopweg. 21. Pasopweg volgen in zuidelijke richting tot aan Tongerenseweg. 22. Tongerenseweg volgen in oostelijke richting tot aan Gortelseweg. 23. Gortelseweg volgen in westelijke richting tot aan Elspeterbosweg. 24. Elspeterbosweg volgen in zuidelijke richting overgaand in Vierhousterweg tot aan Uddelerweg N310. 25. N310 volgen in zuidelijke richting overgaand in Garderenseweg overgaand in Koningsweg tot aan Dorpsstraat. 26. Dorpsstraat volgen in noordelijke richting overgaand in Putterweg overgaand in Garderenseweg overgaand in Achterstraat overgaand in Dorpsstraat overgaand in Stationsstraat tot aan Cleenhorsterweg. 27. Cleenhorsterweg volgen in noordelijke richting tot aan Engersteeg. 28. Engersteeg volgen in westelijke richting tot aan Waterweg. 29. Waterweg volgen in zuidelijke richting tot aan De Kronkel(water). 30. De kronkel volgen in westelijke richting de A28 overstekend vervolgens Nulderneweg overstekend tot aan Seaewaldallee. 31. Seaewaldallee volgen in westelijke richting tot aan Nulderpad. 32. Nulderpad volgen in noordelijke richting tot aan Spiekweg.	
Those parts of the municipalities Harderwijk and Nunspeet (province Gelderland) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,6647, lat 52,34514	From 25.2.2022 until 7.3.2022
Those parts of the municipalities Harderwijk and Nunspeet (province Gelderland) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5,67004, lat 52,34306	From 27.2.2022 until 7.3.2022

Member State: Poland

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
Województwo wielkopolskie	
w powiecie ostrowskim: w gminie Sośnie miejscowości: Janisławice, Bogdaj, Moźdzanów, Szklarka Śląska;	25.2.2022.
w powiecie milickim: a) w gminie Milicz miejscowości: Tworzymirki, Tworzymirki Górne, Wziąchowo Małe, Wziąchowo Wielkie, Ostrowąs, Wodników Górny, Łatkowa, Łatkowa Gajdówka, Kolęda, Bartniki, Wrocławice, Gądkowice, Wróbliniec, Joachimówka, Wielgie Milickie, Stawczyk, Godnowa, Gajdówka, Dzierzgów, Nowe Grodzisko, Smelice, Średzina Chałupy, Lelików, Dyminy, Sławoszowice, Stawno, Ruda Milicka, Grabownica, Duchowo, Niesułowice, Czatkowice- na zachód od ulicy Rzecznej, Wałkowa; Wszewilki, północna i wschodnia część miasta Milicz ograniczona od południa ulicą Sułowską i od zachodu drogą krajową nr 15 (ul. Trzebnicka), Nowy Zamek poza terenem Rezerwatu Stawów Milickich b) w gminie Krośnice miejscowości: Wąbnice, Dąbrowa, Czarnogoździe, Wierzchowice, Krośnice, Police, Żeleźniki, Kotlarka- na południe od drogi gminnej prowadzącej z Czatkowic do Czeszyc, Czeszyce, Luboradów, Grabownica, Stara Huta, Kuźnica Czeszycka, Suliradzice, c) w gminie Cieszków miejscowości: Wężowice, Góry, Jawor, Jankowa, Trzebicko, Trzebicko Dolne	25.2.2022.
w powiecie milickim: a) w gminie: Milicz, miejscowości: Młodzianów, Braclaw, Henrykowice, Potasznia, Borzynowo, Czatkowice- na wschód od ulicy Rzecznej, w miejscowości Nowy Zamek teren Rezerwatu Stawy Milickie,	From 17.2.2022 until 25.2.2022

b) w gminie Krośnice miejscowości Kotlarka- na północ od drogi gminnej prowadzącej z Czatkowic do Czeszyc	
Województwo wielkopolskie	
1) w powiecie grodziskim: a) w gminie Rakoniewice, miejscowości: Błońsko, Komorówko, Kuźnica Zbąska, Głodno, Rostarzewo, Stodolsko, Cegielsko; 2) w powiecie nowotomyskim: a) w gminie Zbąszyń, miejscowości: Perzyny, Zakrzewko, Stefanowo, Stefanowice; 3) w powiecie wolsztyńskim: a) w gminie Wolsztyn, miejscowości: Wola Dąbrowiecka, Barłożnia Wolsztyńska, Barłożnia Gościeszyńska, Nowy Młyn, Nowe Tłoki, Wolsztyn, Adamowo, Karpicko, Berzyna, Niałek Wielki, Komorowo, Tłoki, Stary Widzim, Odra; b) w gminie Siedlec, miejscowości: Nowa Tuchorza, Boruja, Kielkowo, Żodyń, Nieborza, Wojciechowo, Karna, Godziszewo, Zakrzewo, Bełęcin, Mariankowo, Jażyniec, Jaromierz, Chobienice, Grójec Mały.	7.2.2022
1) w powiecie wolsztyńskim: a) w gminie Wolsztyn, miejscowości: Chorzemin, Powodowo; b) w gminie Siedlec, miejscowości: Tuchorza, Stara Tuchorza, Reklin, Reklinek, Kiełpiny, Siedlec.	From 28.1.2022 until 7.2.2022
Województwo wielkopolskie	
1) w powiecie rawickim: a) w gminie Jutrosin: Jeziora, Janowo, Stasin, Ostoje, Szkaradowo	7.2.2022
Województwo lubuskie	
1) w powiecie gorzowskim: a) w gminie Kostrzyn nad Odrą, miejscowości: Kostrzyn nad Odrą, Drzewice, Szumiłowo, b) w gminie Witnica, miejscowości: Dąbroszyn. 2) w powiecie sulęcińskim: a) w gminie Słońsk, miejscowość: Przyborów, 3) w powiecie ślubickim: a) gminie Górzycy, miejscowości: Górzycy, Żabice, Ługi Górzyskie.	9.2.2022
Województwo zachodniopomorskie	
1) w powiecie myśliborskim: a) w gminie Boleszkowice miejscowość Kaleńsko b) w gminie Dębno miejscowość Sarbiki	9.2.2022
Województwo mazowieckie	
1) w powiecie łosickim: a) w gminie Platerów miejscowości: Hruszew, Rusków, Zaborze, Myszkowice, Kisielew, Platerów, Nowodomki, Kamianka, Czuchów, Czuchów-Pieńki, Ostromęczyn, Ostromęczyn-Kolonia, Chłopków, Chłopków-Kolonia, Puczyce, Górki, Hruszniew, Hruszniew-Kolonia, Falatycze, b) w gminie Stara Kornica miejscowości: Czeberaki, Stare Szpaki, Szpaki-Kolonia, c) w gminie Huszlew miejscowości: Ławy, Zienie, Sewerynów, d) w gminie Olszanki miejscowości: Bolesty, Bolesty-Kolonia Szawły, Hadynów, Radlnia, Wyczółki, Nowe Łepki, Stare Łepki, e) w gminie Łosice miejscowości: Czuchleby, Meszki, Chotycze, Chotycze-Kolonia, Toporów, Łuzki, Jeziory, Szańków, Szańków-Kolonia, Rudnik, Biernaty Średnie, Stare Biernaty, f) miasto Łosice w części położonej na południe od drogi wojewódzkiej nr 698; 2) w powiecie siedleckim: a) w gminie Przesmyki miejscowości: Łysów, Wólka Łysowska, Łysów-Kolonia, Raczyny, Stare Rzewuski, Lipiny, Zawady, b) w gminie Mordy miejscowości: Wólka-Biernaty, Płosodrze, Suchodół Wielki.	6.2.2022
w powiecie łosickim: a) w gminie Łosice miejscowości: Dziecioły, Nowosielec, Patków, Świnarów, Niemojki, Woźniki, Zakrze, b) miasto Łosice w części położonej na północ od drogi wojewódzkiej nr 698.	From 29.1.2022 until 6.2.2022

Województwo wielkopolskie	
1) w powiecie kaliskim: a) w gminie Brzeziny, miejscowości: Brzeziny, Czempisz, Dziecioły, Jagodziniec, Moczalec, Pieczyska, Przystajnia-Kolonia, Przystajnia, Świerczyna, Zagórna; b) w gminie Godziesze Wielkie, miejscowości: Biała, Kakawa-Kolonia, Nowa Kakawa, Stara Kakawa, Rafałów, Wola Droszewska; 2) w powiecie ostrowskim: a) w gminie Sieroszowice, miejscowości: Wielowieś, Namysłaki, Masanów, Raduchów; 3) w powiecie ostrzeszowskim: a) w gminie Mikstat, miejscowości: Kaliszkowice Ołobockie, Kaliszkowice Kaliskie, Przedborów; b) w gminie Doruchów, miejscowości: Skarydzew, Mieleszówka, Wygoda Plugawska, Morawin; c) w gminie Grabów nad Prosną, miejscowości: Chlewo, Grabów-Pustkowie, Grabów nad Prosną, Książenice, Bukownica, Marszałki, Siekierzyn, Smolniki, Kuźnica Bobrowska, Zawady, Skrzyńki, Bobrowniki, Dębicze, Kopec; d) w gminie Kraszewice, miejscowości: Jelenie, Kuźnica Grabowska, Głuszyna; e) w gminie Czajków, miejscowości: Czajków, Klon, Muchy, Zadki, Kopna, Dziwińskie;	9.2.2022
1) w powiecie kaliskim: a) w gminie Brzeziny, miejscowość Ostrów Kaliski; 2) w powiecie ostrowskim: a) w gminie Sieroszowice, miejscowości: Biernacice, Zamość, Kania; 3) w powiecie ostrzeszowskim: a) w gminie Kraszewice, miejscowości: Raclawice, Renta, Mączniki, Kraszewice, Jajaki, Jażwiny; b) w gminie Grabów nad Prosną, miejscowości: Giżyce, Palaty, Grabów-Wójtostwo.	From 26.1.2022 until 9.2.2022
Województwo kujawsko-pomorskie	
1) w powiecie tucholskim, a) w gminie Kęsowo, miejscowości: Jeleńcz, Obrowo; b) w gminie Tuchola, miejscowości: Mały Mędromierz, Bładowo; c) w gminie Gostycyn, miejscowości: Pruszcz, Przyrowa, Wielki Mędromierz, Bagienica, Gostycyn, Łyskowo, Mała Klonia; 2) w powiecie sępoleńskim, a) w gminie Sośno, miejscowości: Dziedno, Dębiny, Obodowo, Olszewka, Przepałkowo; b) w gminie Sępólno Krajeńskie, miejscowości: Komierowo, Niechorz, Piaseczno, Sikorz, Wałdówko, Włocibórz; c) w gminie Kamień Krajeński, miejscowości: Kamień Krajeński, Dąbrówka, Duża Cerkwica, Mała Cerkwica, Radzim.	6.2.2022
1) w powiecie tucholskim, a) w gminie Kęsowo, miejscowości: Kęsowo, Drożdzenica, Pamiętowo, Przymuszewo, Adamkowo; b) w gminie Gostycyn, miejscowości: Wielka Klonia; 2) w powiecie sępoleńskim, a) w gminie Sępólno Krajeńskie, miejscowości: Zalesie, Trzciany, Wałdowo, Wilkowo, Teklanowo;	From 29.1.2022 until 6.2.2022
Województwo pomorskie	
1) w powiecie chojnickim a) w gminie Chojnice okolice miejscowości Sławęcin Wybudowanie Pod Oborowo. Teren ten ograniczony jest granicą o przebiegu: od granicy powiatów chojnickiego i tucholskiego na drodze powiatowej 2647G, na północ wzdłuż granicy powiatów chojnickiego i tucholskiego, dalej granicami działek ewidencyjnych 274/3 i 274/4, 275/1 i 274/3, drogą gruntową na działce 273/4 w kierunku północno- zachodnim, granicą działek 319/2 i 320/1, 319/2 i 323/2, 319/2 i 322/3, wzdłuż granicy działki 322/3 i 322/1 do drogi powiatowej 2647G, wzdłuż drogi gruntowej na działce 364 do granicy powiatów chojnickiego i tucholskiego, dalej granicą powiatów chojnickiego i tucholskiego do drogi powiatowej 2647G.	6.2.2022

Województwo wielkopolskie	
1) w powiecie ostrowskim , w gminie Sośnie, miejscowości: Bronisławka, Kałkowskie, Granowiec, Mariak, Sośnie, Janisławice, Konradów, Kocina, Dobrzec, Cieszyn, Moja Wola; 2) w powiecie ostrowskim , w gminie Przygodzice, miejscowość: Hetmanów; 3) w powiecie ostrowskim , w gminie Odolanów, część miejscowości Świeca: Świeca II; 4) w powiecie ostrzeszowskim , w gminie Ostrzeszów, miejscowości: Szklarka Przygodzicka, Kotowskie, Jesiona, Szklarka Myślniewska; 5) w powiecie ostrzeszowskim , w gminie Kobyła Góra, miejscowości: Kuźnica Myślniewska, Myślniew, Zmyślona Ligocka, Ligota, Rybin, Mąkoszyce.	10.2.2022
1) w powiecie ostrowskim , w gminie Sośnie, miejscowości: Pawłów, Kąty Śląskie, Kuźnica Kącka, Chojnik.	From 2.1.2022 until 10.2.2022
Województwo dolnośląskie	
1) w powiecie oleśnickim : a) w gminie Międzybórz miejscowości: Niwki Książęce, Niwki Kraszowskie, Ligota Rybińska, Kraszów, Hałdrychowice, Działawice, Ose, Ośka Piła, Bukowina Sycowska, Królewska Wola, Bąków, Kamień; b) w gminie Syców miejscowość Biskupice	11.2.2022
1) w powiecie oleśnickim , w gminie Międzybórz, miejscowości Międzybórz i Klonów	From 3.1.2022 until 11.2.2022
Województwo łódzkie	
1) w powiecie poddębickim : a) w gminie Pęczniew, miejscowości: Brodnia, Brodnia-Kolonia, Brzeg, Dąbrowa Lubolska, Lubola, Dybów, Ferdynandów, Jadwiczna, Kraczymki, Osowiec, Pęczniew, Przywidz, Rudniki, Suchorzyn, Zagórki; b) w gminie Zadzim, miejscowości: Adamka, Bogucice, Charchów Księży, Charchów Pański, Chodaki, Górki Zadzimskie, Grabinka, Kazimierzew, Kraszyn, Pałki, Pietrachy, Rudunki, Rzechta Drużbińska, Rzeczyca, Wola Flaszczyna, Wierzchy, Zalesie, Zyгры; 2) w powiecie zduńskowolskim : a) w gminie Szadek, miejscowości: Choszczewo, Grzybów, Karczówek, Kobyła Miejska, Kotlinki, Kromolin Stary, Reduchów, Sikucin, Wielka Wieś, Lichawa, Krokocice, Tomaszewo, Bobownia, Szadek, Szadkowice-Kolonia, Szadkowice-Ogrodzim, Szadkowice, Błonie, Łobudzice, Cesarska Łaska, Dziewulin, Krucica, Uniejowska Szosa, Wola Krokocka, Rzeszówka, Ogrodzim-Kolonia, Szadkowice, Wardęga; b) w gminie Zduńska Wola, miejscowości: Annapole Stare, Annapole Nowe (las na północ od drogi do Wojsławic i Męckiej Woli), Klonek, Laskowiec, Pratków, Rębieskie, Rębieskie-Kolonia, Zamłynie, Zamłyńskie Morgi, Zborowskie; 3) w powiecie sieradzkim : a) w gminie Sieradz, miejscowości: Czartki, Kamionaczyk, Mokre Zborowskie, Wojciechów; b) w gminie Warta, miejscowości: Dzierżazna, Glinno, Kamionacz, Kamionacz Poduchowny, Miedze-Lasek, Miedźno, Mogilno, Pierzchnia Góra, Raszelki, Rossoszyca, Włyń;	18.2.2022
1) w powiecie poddębickim : a) w gminie Zadzim, miejscowości: Grabina, Skęczno, Nowa Grabina, Stara Grabina, Piła, Rzeczyca, Kiełpin, Bartochów, Ralewice, Ralewice – Parcele, Zielona Wygoda, Nowe Ralewice, Szczawno Rzeczyckie, Marcinów, Otok, Ustronie, Wola Zaleska; 2) w powiecie zduńskowolskim : a) w gminie Szadek, miejscowości: Kobyła Chmielowa, Boczki Nowe, Boczki Stare, Borki Prusinowskie, Prusinowice-Parcela, Prusinowice, Góry Prusinowskie, Boczki-Parcela; 3) w powiecie sieradzkim : a) w gminie Warta, miejscowości: Grabinka, Lipiny, Lasek, Stare Sady, Nowe Lipiny, Borek Lipiński na północ od drogi nr 710, Bednarzec, Piece, Rożdżały, Góra Bełdowska, Reszelki (obszar lasu), Nowe Miedze, Stare Miedze, Szczawno Rożdżałskie, Rossoszyca od południa ograniczona drogą nr 710 dalej ulicą Kościelną do granicy miejscowości z miejscowością Lasek, Papajka;	From 10.2.2022 until 18.2.2022

Województwo lubelskie	
1) w powiecie bialskim: a) w gminie Biała Podlaska miejscowości: Krzymowskie, Łukowce, Sitnik, Styrzyniec, Sycyna, Woroniec; b) w gminie Drelów miejscowość: Dołha; c) w gminie Leśna Podlaska miejscowości: Bordziłówka Nowa, Bordziłówka Stara, Bukowice, Bukowice Kolonia, Droblin, Jagodnica, Klukowszczyzna, Leśna Podlaska, Ludwinów, Nosów, Worgule i Zaberbecze d) w gminie Międzyrzec Podlaski miejscowości: Koszeliki, Manie, Przyłuki, Puchacze, Rogoźnica, Rogoźnica Kolonia, Rogoźniczka, Zasiadki i Zawadki.	11.2.2022
1) w powiecie bialskim: a) w gminie Biała Podlaska miejscowości: Celujki, Pojelce, Pólko, Swory i Zabłocie	From 03.2.2022 until 11.2.2022
Województwo mazowieckie	
1) w powiecie łosickim: a) w gminie Huszlew miejscowości: Waśkowólka, Kownaty, Makarówka, Żurawłówka, Wygoda, Dziadkowskie Folwark, Dziadkowskie Wieś, Siliwonki, Harachwosty, Krzywośnity, Liwki Włościańskie, Liwski Szlacheckie, Huszlew, Felin, Bachorza, Juniewiczze; b) w gminie Stara Kornica miejscowości: Kobylany, Rudka, Stara Kornica, Kornica Kolonia, Kielbaski, Wygnanki.	11.2.2022
1) w powiecie łosickim: a) w gminie Huszlew miejscowości: Krasna, Krasna Kolonia, Władysławów.	From 3.2.2022 until 11.2.2022
Województwo lubelskie	
1) w powiecie lubartowskim a) w gminie Uścimów miejscowości: Krasne, Nowa Jedlanka, Ochoża, Rudka Starościańska, Stara Jedlanka b) w gminie Ostrów Lubelski miejscowości: Ostrów Lubelski, Bójki, Jamy, Kolechowice, Kolechowice Folwark, Kolechowice Kolonia, Rozkopaczew, Rudka Kijańska; 2) w powiecie łęczyńskim a) w gminie Ludwin miejscowości: Jagodno, Krzcień, Piaseczno, Rogóźno, Rozplucie Drugie; 3) w powiecie parczewskim a) w gminie Sosnowica miejscowości: Stary Orzechów, Nowy Orzechów, Lejno, Komarówka, Zienki, Górki, Libiszów; w b) gminie Dębowa Kłoda miejscowości: Białka, Makoszka; c) w gminie Parczew miejscowości: Tyśmienica, Babianka	10.2.2022
1) w powiecie lubartowskim a) w gminie Uścimów miejscowości: Stary Uścimów, Nowy Uścimów, Drozdówka, Głębokie, Maśluchy, Orzechów Kolonia	From 2.2.2022 until 10.2.2022
Województwo kujawsko-pomorskie	
1) w powiecie świeckim, a) w gminie Świecie, miejscowości: Świecie, Wielki Konopat, Terespol Pomorski, Drozdowo, Dworzysko, Polski Konopat, Sulnówko, Kozłowo, Niedźwiedź, Głogówko Królewskie; b) w gminie Pruszcz, miejscowości: Konstantowo, Bagniewko, Bagniewo, Grabówko, Cieleszyn, Gołuszyce, Luszkówko, Niewieścín, Parlin, Małociechowo, Mirowice, Pruszcz, Rudki, Topolno, Trępel, Wałdowo, Zawada, Zbrachlin; c) w gminie Bukowiec, miejscowości: Różanna, Gawroniec, Korytowo, Polskie Łąki, Poledno, Przysiersk; 2) w powiecie chełmińskim, a) w gminie Chełmno, miejscowości: Chełmno, Borówno, Klamry, Nowe Dobra, Osnowo, Różnowo; b) w gminie Kijewo Królewskie, miejscowości: Napole, Kijewo Szlacheckie, Kijewo Królewskie, Brzozowo, Dorposz Szlachecki, Kiełp, Szymborno, Watorowo; c) w gminie Stolno, miejscowości: Stolno, Rybieniec, Grubno, Małe Czyste; d) w gminie Unisław, miejscowości: Kokocko, Bruki I, Bruki II, Błoto; 3) w powiecie bydgoskim, a) w gminie Dobrcz, miejscowość: Suponin	10.2.2022

1) w powiecie świeckim , a) w gminie Świecie, miejscowości: Chrystkowo, Topolek, Kosowo, Gruczno; b) w powiecie świeckim, w gminie Pruszcz, miejscowości: Luskowo; 2) w powiecie chełmińskim , a) w gminie Chełmno, miejscowości: Bieńkówka, Kałdus, Starogród, Starogród Dolny;	From 2.2.2022 until 10.2.2022
Województwo wielkopolskie	
1) w powiecie ostrowskim , w gminie Sieroszewice, miejscowości: Biernacice, Zamość, Kania, Raduchów, Wielowieś, Namysłaki, Masanów, Strzyżew; 2) w powiecie ostrowskim , w gminie Przygodzice, miejscowość: Boguśałów, Chynowa, Przygodziczki; 3) w powiecie ostrzeszowskim , w gminie Ostrzeszów, miejscowości: Siedlików, Korpysy, Zajączki, Rejmanka, Marydół, Potaśnia, Myje; 4) w powiecie ostrzeszowskim , w gminie Mikstat, miejscowości: Biskupice Zabaryczne, Kotłów, Mikstat-Pustkowie, Mikstat, Komorów; 5) w powiecie ostrzeszowskim , w gminie Doruchów, miejscowości: Przytocznica, Stara Kuźnica, Doruchów; 6) w powiecie ostrzeszowskim , w gminie Grabów nad Prosną, miejscowości: Grabów nad Prosną, Grabów-Wójtostwo, Bukownica, Książenice, Marszałki, Siekierzyn, Kuźnica Bobrowska, Smolniki, Skrzynki, Zawady, Giżyce, Palaty; 7) w powiecie ostrzeszowskim , w gminie Kraszewice, miejscowości: Raclawice, Mączniki, Jażwiny.	11.2.2022
1) w powiecie ostrzeszowskim , w gminie Mikstat, miejscowości: Kaliszkowice Kaliskie, Kaliszkowice Ołobockie, Przedborów; 2) w powiecie ostrzeszowskim , w gminie Grabów nad Prosną, miejscowości: Grabów-Pustkowie, Chlewo.	From 3.2.2022 until 11.2.2022
Województwo wielkopolskie	
1) w powiecie ostrowskim , w gminie Sośnie, miejscowości: Bronisławka, Kałkowskie, Granowiec, Mariak, Sośnie, Janisławice, Konradów, Kocina, Dobrzec, Cieszyn, Moja Wola; 2) w powiecie ostrowskim , w gminie Przygodzice, miejscowość: Hetmanów; 3) w powiecie ostrowskim , w gminie Odolanów, część miejscowości Świeca II; 4) w powiecie ostrzeszowskim , w gminie Ostrzeszów, miejscowości: Szklarka Przygodzicka, Kotowskie, Jesiona, Szklarka Myślniewska; 5) w powiecie ostrzeszowskim , w gminie Kobyła Góra, miejscowości: Kuźnica Myślniewska, Myślniew, Zmysłona Ligocka, Ligota, Rybin, Mąkoszyce, Bierzów.	11.2.2022
1) w powiecie ostrowskim , w gminie Sośnie, miejscowości: Pawłów, Kąty Śląskie, Kuźnica Kącka, Chojnik.	From 3.2.2022 until 11.2.2022
1) w powiecie poznańskim : a) w gminie Komorniki, miejscowości: Jarosławiec, Rosnówko, Walerianowo; b) w gminie Stęszew, miejscowości: Górka, Trzebaw, Łódź, Dębenko, Dębno, Krąplewo, Stęszew, Witobel, Zamysłowo, Antoninek, Strykówko, Strykowo, Dębina, Twardowo, Srocko Małe, Zaparcin, Wronczyn, Modrze; c) w gminie Mosina, miejscowości: Pożegowo, Mosina, Krosinko, Krosno, Sowiniec, Sowinki, Baranówko, Drużyna, Nowinki, Żabinko; d) miasto Puszczykowo; 2) w powiecie kościańskim : a) w gminie Czempin, miejscowości: Maruszkowo, Piotrowo Pierwsze, Piotrowo Drugie, Zadory, Roszkowo, Głuchowo, Jarogniewice, Piechanin, Stare Tarnowo, Nowe Tarnowo, Piotrkowice, Jasień, Czempin, Nowe Borówko, Borowo, Helenopol, Słonin, Betkowo; b) w gminie Kościan, miejscowości: Mikoszki, Kawczyn, Stare Oborzyska; 3) w powiecie śremskim , w gminie Brodnica, miejscowości: Ilówiec, Grzybno, Sucharzewo, Żabno, Ilówiec Wielki, Rogaczewo, Szoldry, Chaławy, Piotrowo, Kopyta, Brodnica, Sulejewo.	4.3.2022

1) w powiecie poznańskim: a) w gminie Mosina, miejscowości: Dymaczewo Nowe, Dymaczewo Stare, Kierzki, Bolesławiec, Borkowice, Pecna; b) w gminie Stęszew, miejscowości: Będlewo; 2) w powiecie kościańskim, w gminie Czempin, miejscowości: Sierniki, Bieczyny, Srocko Wielkie.	From 24.2.2022 until 4.3.2022
Województwo podkarpackie	
1) w powiecie przeworskim: a) w gminie Gać, miejscowości: Białoboki, Dębów, Gać, Mikulice, Ostrów, Wolica, b) w gminie Kańczuga, miejscowości: Bóbrka Kańczucka, Krzczowice, miasto Kańczuga, Niżatyce, Żuklin, c) w gminie Przeworsk, miejscowości: Chałupki, Gorliczyna w kierunku północnym od autostrady, Grzęska, Miocin, Nowosielce, Rozbór, Świętoniowa, Ujezna, Urzejowice, d) w gminie Tryńcza, miejscowości: Gniewczyna Łańcucka, Gniewczyna Tryniecka, Gorzyce, Jagiełła, e) w gminie Zarzecz: Kisielów, Łapajówka, Maćkówka, Pełnatycze, Rożniatów, Siennów, Zalesie, Zarzecz, Żurawiczki; 2) w powiecie łańcuckim: a) w gminie Białobrzegi, miejscowości: Budy Łańcuckie, Korniaktów Południowy, b) w gminie Łańcut, miejscowość: Rogoźno; 3) w powiecie jarosławskim: a) w gminie Jarosław, miejscowości: Wólka Pełkińska, Pełkinie, b) w gminie Pawłosiów, miejscowości: Cieszacin Mały, Cieszacin Wielki, Ożańsk, Wierzbna; 4) w powiecie leżajskim: a) w gminie Grodzisko Dolne, miejscowości: Chodaczów, Laszczyny, Zmysłówka – przysiółek Piekietko.	18.2.2022
1) w powiecie przeworskim: c) miasto Przeworsk d) w gminie: Przeworsk, miejscowości: Gorliczyna po południowej stronie autostrady A4, Gwizdaj, Studzian.	From 10.2.2022 until 18.2.2022

Member State: Portugal

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
The parts of Constância and Chamusca municipalities, that are beyond the areas described in the protection zone, and parts of Abrantes, Tomar and Vila Nova da Barquinha municipalities, and are contained within circle of 10 kilometers radius, centered on GPS coordinates 39.442230N, 8.312721W	15.2.2022
The parts of Constância and Chamusca municipalities, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.442230N, 8.312721W	From 7.2.2022 until 15.2.2022
The parts of Torres Vedras and Lourinhã municipalities, that are beyond the areas described in the protection zone, and are contained within circle of 10 kilometers radius, centered on GPS coordinates 39.140842N, 9.296611W	10.3.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.140842N, 9.296611W	From 2.3.2022 until 10.3.2022

Member State: Romania

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020.687
<i>County : Satu Mare</i>	
Following localities: Domănești - Comuna Moftin Paulian - Comuna Doba Dacia - Comuna Doba Doba - Comuna Doba Boghiș - Comuna Doba Traian- Comuna Doba Oar- Comuna Vetis Dara – Comuna Dorolț	19.2.2022

Part C

Further restricted zones in the concerned Member States* as referred to in Articles 1 and 3a:

Member State: Italy

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
<i>Region: Lombardia</i>	
— Municipality of Acquafredda (BS) — Municipality of Adro (BS) — Municipality of Alfianello (BS) East of A21 — Municipality of Alfianello (BS) West of A21 — Municipality of Azzano Mella (BS) — Municipality of Bagnolo Mella (BS) — Municipality of Barbariga (BS) — Municipality of Bassano Bresciano (BS) East of A21 — Municipality of Bassano Bresciano (BS) West of A21 — Municipality of Bedizzole (BS) — Municipality of Borgosatollo (BS) — Municipality of Brescia (BS) South of A4 — Municipality of Calcinato (BS) — Municipality of Calvagese della Riviera (BS) — Municipality of Calvisano (BS) — Municipality of Capriano del Colle (BS) — Municipality of Carpenedolo (BS) — Municipality of Castegnato (BS) — Municipality of Castel Mella (BS) — Municipality of Castenedolo (BS) South of A4 — Municipality of Cazzago San Martino (BS) — Municipality of Cigole (BS) — Municipality of Corzano (BS) — Municipality of Dello (BS) — Municipality of Desenzano del Garda (BS) South of A4 — Municipality of Desenzano del Garda (BS) North of A4 — Municipality of Erbusco (BS) — Municipality of Fiesse (BS) — Municipality of Flero (BS) — Municipality of Gambara (BS) — Municipality of Gavardo (BS) — Municipality of Ghedi (BS) — Municipality of Gottolengo (BS)	31.3.2022

— Municipality of Isorella (BS) — Municipality of Leno (BS) East of A21 — Municipality of Leno (BS) West of A21 — Municipality of Lograto (BS) — Municipality of Lonato del Garda (BS) South of A4 — Municipality of Lonato del Garda (BS) North of A4 — Municipality of Longhena (BS) — Municipality of Mairano (BS) — Municipality of Manerba del Garda (BS) — Municipality of Manerbio (BS) East of A21 — Municipality of Manerbio (BS) West of A21 — Municipality of Mazzano (BS) — Municipality of Milzano (BS) — Municipality of Moniga del Garda (BS) — Municipality of Montichiari (BS) — Municipality of Montirone (BS) — Municipality of Muscoline (BS) — Municipality of Nuvolento (BS) — Municipality of Nuvolera (BS) — Municipality of Offlaga (BS) — Municipality of Orzinuovi (BS) — Municipality of Ospitaletto (BS) — Municipality of Padenghe sul Garda (BS) — Municipality of Paitone (BS) — Municipality of Passirano (BS) — Municipality of Pavone del Mella (BS) — Municipality of Polpenazze del Garda (BS) — Municipality of Pompiano (BS) — Municipality of Poncarale (BS) — Municipality of Ponteviso (BS) East of A21 — Municipality of Ponteviso (BS) West of A21 — Municipality of Pozzolengo (BS) South of A4 — Municipality of Pozzolengo (BS) North of A4 — Municipality of Pralboino (BS) — Municipality of Prevalle (BS) — Municipality of Remedello (BS) — Municipality of Rezzato (BS) South of A4 — Municipality of Roncadelle (BS) South of A4 — Municipality of Rovato (BS) — Municipality of San Gervasio Bresciano (BS) East of A21 — Municipality of San Gervasio Bresciano (BS) West of A21 — Municipality of San Paolo (BS) — Municipality of San Zeno Naviglio (BS) — Municipality of Seniga (BS) — Municipality of Sirmione (BS) — Municipality of Soiano del Lago (BS) — Municipality of Torbole Casaglia (BS) — Municipality of Travagliato (BS) — Municipality of Verolanuova (BS) — Municipality of Verolavecchia (BS) — Municipality of Visano (BS) — Municipality of Calvatone (CR) — Municipality of Cappella de' Picenardi (CR) — Municipality of Cicognolo (CR) — Municipality of Corte de' Cortesi con Cignone (CR) — Municipality of Corte de' Frati (CR) — Municipality of Gabbioneta-Binanuova (CR) — Municipality of Gadesco-Pieve Delmona (CR) — Municipality of Grontardo (CR) — Municipality of Isola Dovarese (CR) — Municipality of Malagnino (CR) — Municipality of Olmeneta (CR) — Municipality of Ostiano (CR) — Municipality of Persico Dosimo (CR) — Municipality of Pescarolo ed Uniti (CR)	
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— Municipality of Pessina Cremonese (CR)	
— Municipality of Piadena Drizzona (CR)	
— Municipality of Pozzaglio ed Uniti (CR)	
— Municipality of Robecco d'Oglio (CR)	
— Municipality of Scandolara Ripa d'Oglio (CR)	
— Municipality of Torre de' Picenardi (CR)	
— Municipality of Vescovato (CR)	
— Municipality of Volongo (CR)	
— Municipality of Acquanegra sul Chiese (MN)	
— Municipality of Asola (MN)	
— Municipality of Bagnolo San Vito (MN)	
— Municipality of Borgo Mantovano (MN)	
— Municipality of Borgo Virgilio (MN)	
— Municipality of Borgocarbonara (MN)	
— Municipality of Bozzolo (MN)	
— Municipality of Canneto sull'Oglio (MN)	
— Municipality of Casalmoro (MN)	
— Municipality of Casaloldo (MN)	
— Municipality of Casalromano (MN)	
— Municipality of Castel d'Ario (MN)	
— Municipality of Castel Goffredo (MN)	
— Municipality of Castelfelforte (MN)	
— Municipality of Castellucchio (MN) North of SP64 ex SS10	
— Municipality of Castellucchio (MN) South of SP64 ex SS10	
— Municipality of Castiglione delle Stiviere (MN)	
— Municipality of Cavriana (MN)	
— Municipality of Ceresara (MN)	
— Municipality of Commessaggio (MN)	
— Municipality of Curtatone (MN) North of SP64 ex SS10	
— Municipality of Curtatone (MN) South of SP64 ex SS10	
— Municipality of Dosolo (MN)	
— Municipality of Gazoldo degli Ippoliti (MN)	
— Municipality of Gazzuolo (MN)	
— Municipality of Goito (MN)	
— Municipality of Gonzaga (MN)	
— Municipality of Guidizzolo (MN)	
— Municipality of Magnacavallo (MN)	
— Municipality of Mantova (MN) North of SP64 ex SS10	
— Municipality of Mantova (MN) South of SP64 ex SS10	
— Municipality of Marcaria (MN) North of SP64 ex SS10	
— Municipality of Marcaria (MN) South of SP64 ex SS10	
— Municipality of Mariana Mantovana (MN)	
— Municipality of Marmirolo (MN)	
— Municipality of Medole (MN)	
— Municipality of Moglia (MN)	
— Municipality of Monzambano (MN)	
— Municipality of Motteggiana (MN)	
— Municipality of Ostiglia (MN)	
— Municipality of Pegognaga (MN)	
— Municipality of Piubega (MN)	
— Municipality of Poggio Rusco (MN)	
— Municipality of Pomponesco (MN)	
— Municipality of Ponti sul Mincio (MN)	
— Municipality of Porto Mantovano (MN)	
— Municipality of Quingentole (MN)	
— Municipality of Quistello (MN)	
— Municipality of Redondesco (MN)	
— Municipality of Rodigo (MN)	
— Municipality of Roncoferraro (MN)	
— Municipality of Roverbella (MN)	
— Municipality of San Benedetto Po (MN)	
— Municipality of San Giacomo delle Segnate (MN)	
— Municipality of San Giorgio Bigarello (MN) North of SP64 ex SS10	
— Municipality of San Giorgio Bigarello (MN) South of SP64 ex SS10	
— Municipality of San Giovanni del Dosso (MN)	

— Municipality of San Martino dall'Argine (MN) — Municipality of Schivenoglia (MN) — Municipality of Sermide e Felonica (MN) — Municipality of Serravalle a Po (MN) — Municipality of Solferino (MN) — Municipality of Sustinente (MN) — Municipality of Suzzara (MN) — Municipality of Viadana (MN) — Municipality of Villimpenta (MN) — Municipality of Volta Mantovana (MN)	
<i>Region: Veneto</i>	
— Municipality of Abano Terme (PD) — Municipality of Albignasego (PD) North of A13 — Municipality of Arquá Petrarca (PD) — Municipality of Baone (PD) — Municipality of Barbona (PD) — Municipality of Battaglia Terme (PD) — Municipality of Boara Pisani (PD) West of SS16 — Municipality of Borgo Veneto (PD) — Municipality of Campodoro (PD) — Municipality of Carceri (PD) — Municipality of Casale di Scodosia (PD) — Municipality of Castelbaldo (PD) — Municipality of Cervarese Santa Croce (PD) — Municipality of Cinto Euganeo (PD) — Municipality of Due Carrare (PD) West of A13 — Municipality of Este (PD) — Municipality of Galzignano Terme (PD) — Municipality of Gazzo (PD) — Municipality of Granze (PD) — Municipality of Lozzo Atestino (PD) — Municipality of Maserà di Padova (PD) West of A13 — Municipality of Masi (PD) — Municipality of Megliadino San Vitale (PD) — Municipality of Merlara (PD) — Municipality of Mestrino (PD) South of A4 — Municipality of Mestrino (PD) North of A4 — Municipality of Monselice (PD) West of A13 — Municipality of Monselice (PD) East of A13 — Municipality of Montagnana (PD) — Municipality of Montegrotto Terme (PD) — Municipality of Noventa Padovana (PD) South of A4, West of A13 — Municipality of Ospedaletto Euganeo (PD) — Municipality of Padova (PD) South of A4, North of A13 — Municipality of Pernumia (PD) West of A13 — Municipality of Piacenza d'Adige (PD) — Municipality of Piazzola sul Brenta (PD) — Municipality of Ponso (PD) — Municipality of Ponte San Nicolò (PD) North of A13 — Municipality of Pozzonovo (PD) West of A13 — Municipality of Pozzonovo (PD) East of A13 — Municipality of Rovolon (PD) — Municipality of Rubano (PD) South of A4 — Municipality of Rubano (PD) North of A4 — Municipality of Saccolongo (PD) — Municipality of Sant'Elena (PD) — Municipality of Sant'Urbano (PD) — Municipality of Selvazzano Dentro (PD) — Municipality of Solesino (PD) West of A13 — Municipality of Solesino (PD) East of A13 — Municipality of Stanghella (PD) West of A13 — Municipality of Stanghella (PD) East of A13 — Municipality of Teolo (PD)	31.3.2022

— Municipality of Torreglia (PD) — Municipality of Urbana (PD) — Municipality of Veggiano (PD) — Municipality of Vescovana (PD) West of A13 — Municipality of Vescovana (PD) East of A13 — Municipality of Vighizzolo d'Este (PD) — Municipality of Vigonza (PD) South of A4, West of A13 — Municipality of Villa Estense (PD) — Municipality of Villafranca Padovana (PD) South of A4 — Municipality of Villafranca Padovana (PD) North of A4 — Municipality of Vo' (PD) — Municipality of Arquá Polesine (RO) West of SS16 — Municipality of Badia Polesine (RO) — Municipality of Bagnolo di Po (RO) — Municipality of Bergantino (RO) — Municipality of Bosaro (RO) West of SS16 — Municipality of Calto (RO) — Municipality of Canaro (RO) — Municipality of Canda (RO) — Municipality of Castelvoglio (RO) — Municipality of Castelnuovo Bariano (RO) — Municipality of Ceneselli (RO) — Municipality of Costa di Rovigo (RO) — Municipality of Ficarolo (RO) — Municipality of Fiesse Umbertiano (RO) — Municipality of Frassinelle Polesine (RO) — Municipality of Fratta Polesine (RO) — Municipality of Gaiba (RO) — Municipality of Giacciano con Baruchella (RO) — Municipality of Lendinara (RO) — Municipality of Lusina (RO) — Municipality of Melara (RO) — Municipality of Occhiobello (RO) — Municipality of Pincara (RO) — Municipality of Polesella (RO) West of SS16 until crossroad with SP14, West of SP14 — Municipality of Rovigo (RO) West of SS16 — Municipality of Salara (RO) — Municipality of San Bellino (RO) — Municipality of Stienta (RO) — Municipality of Trecenta (RO) — Municipality of Villamarzana (RO) — Municipality of Villanova del Ghebbo (RO) — Municipality of Affi (VR) — Municipality of Albaredo d'Adige (VR) — Municipality of Angiari (VR) — Municipality of Arcole (VR) — Municipality of Badia Calavena (VR) — Municipality of Bardolino (VR) — Municipality of Belfiore (VR) — Municipality of Bevilacqua (VR) — Municipality of Bonavigo (VR) — Municipality of Boschi Sant'Anna (VR) — Municipality of Bosco Chiesanuova (VR) — Municipality of Bovolone (VR) — Municipality of Brentino Belluno (VR) — Municipality of Brenzone sul Garda (VR) — Municipality of Bussolengo (VR) — Municipality of Buttapietra (VR) — Municipality of Caldiero (VR) South of A4 — Municipality of Caldiero (VR) North of A4 — Municipality of Caprino Veronese (VR) — Municipality of Casaleone (VR) — Municipality of Castagnaro (VR)	
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- Municipality of Castel d’Azzano (VR)
 - Municipality of Castelnovo del Garda (VR) South of A4
 - Municipality of Castelnovo del Garda (VR) North of A4
 - Municipality of Cavaion Veronese (VR)
 - Municipality of Cazzano di Tramigna (VR)
 - Municipality of Cerea (VR)
 - Municipality of Cerro Veronese (VR)
 - Municipality of Cologna Veneta (VR)
 - Municipality of Colognola ai Colli (VR) South of A4
 - Municipality of Colognola ai Colli (VR) North of A4
 - Municipality of Concamarise (VR)
 - Municipality of Costermano sul Garda (VR)
 - Municipality of Dolcè (VR)
 - Municipality of Erbe (VR)
 - Municipality of Erbezzo (VR)
 - Municipality of Ferrara di Monte Baldo (VR)
 - Municipality of Fumane (VR)
 - Municipality of Garda (VR)
 - Municipality of Gazzo Veronese (VR)
 - Municipality of Grezzana (VR)
 - Municipality of Illasi (VR)
 - Municipality of Isola della Scala (VR)
 - Municipality of Isola Rizza (VR)
 - Municipality of Lavagno (VR) South of A4
 - Municipality of Lavagno (VR) North of A4
 - Municipality of Lazise (VR)
 - Municipality of Legnago (VR)
 - Municipality of Malcesine (VR)
 - Municipality of Marano di Valpolicella (VR)
 - Municipality of Mezzane di Sotto (VR)
 - Municipality of Minerbe (VR)
 - Municipality of Montecchia di Crosara (VR)
 - Municipality of Monteforte d’Alpone (VR) South of A4
 - Municipality of Monteforte d’Alpone (VR) North of A4
 - Municipality of Mozzecane (VR)
 - Municipality of Negrar di Valpolicella (VR)
 - Municipality of Nogara (VR)
 - Municipality of Nogarole Rocca (VR)
 - Municipality of Oppeano (VR)
 - Municipality of Palù (VR)
 - Municipality of Pastrengo (VR)
 - Municipality of Pescantina (VR)
 - Municipality of Peschiera del Garda (VR) South of A4
 - Municipality of Peschiera del Garda (VR) North of A4
 - Municipality of Povegliano Veronese (VR)
 - Municipality of Pressana (VR)
 - Municipality of Rivoli Veronese (VR)
 - Municipality of Roncà (VR)
 - Municipality of Ronco all’Adige (VR)
 - Municipality of Roverchiara (VR)
 - Municipality of Roverè Veronese (VR)
 - Municipality of Roveredo di Guà (VR)
 - Municipality of Salizzole (VR)
 - Municipality of San Bonifacio (VR) South of A4
 - Municipality of San Bonifacio (VR) North of A4
 - Municipality of San Giovanni Ilarione (VR)
 - Municipality of San Giovanni Lupatoto (VR) South of A4
 - Municipality of San Giovanni Lupatoto (VR) North of A4
 - Municipality of San Martino Buon Albergo (VR) South of A4
 - Municipality of San Martino Buon Albergo (VR) North of A4
 - Municipality of San Mauro di Saline (VR)
 - Municipality of San Pietro di Morubio (VR)
 - Municipality of San Pietro in Cariano (VR)
 - Municipality of San Zeno di Montagna (VR)
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— Municipality of Sanguinetto (VR) — Municipality of Sant’Ambrogio di Valpolicella (VR) — Municipality of Sant’Anna d’Alfaedo (VR) — Municipality of Selva di Progno (VR) — Municipality of Soave (VR) South of A4 — Municipality of Soave (VR) North of A4 — Municipality of Sommacampagna (VR) South of A4 — Municipality of Sommacampagna (VR) North of A4 — Municipality of Sona (VR) South of A4 — Municipality of Sona (VR) North of A4 — Municipality of Sorgà (VR) — Municipality of Terrazzo (VR) — Municipality of Torri del Benaco (VR) — Municipality of Tregnago (VR) — Municipality of Trevenzuolo (VR) — Municipality of Valeggio sul Mincio (VR) — Municipality of Velo Veronese (VR) — Municipality of Verona (VR) South of A4 — Municipality of Verona (VR) North of A4 — Municipality of Veronella (VR) — Municipality of Vestenanova (VR) — Municipality of Vigasio (VR) — Municipality of Villa Bartolomea (VR) — Municipality of Villafranca di Verona (VR) — Municipality of Zevio (VR) — Municipality of Zimella (VR) — Municipality of Agugliaro (VI) — Municipality of Albettone (VI) — Municipality of Alonte (VI) — Municipality of Altavilla Vicentina (VI) South of A4 — Municipality of Arcugnano (VI) South of A4 — Municipality of Asigliano Veneto (VI) — Municipality of Barbarano Mossano (VI) — Municipality of Brendola (VI) East of A4 — Municipality of Brendola (VI) West of A4 — Municipality of Camisano Vicentino (VI) — Municipality of Campiglia dei Berici (VI) — Municipality of Castegnero (VI) — Municipality of Gambellara (VI) South of A4 — Municipality of Gambellara (VI) North of A4 — Municipality of Grisignano di Zocco (VI) South of A4 — Municipality of Grisignano di Zocco (VI) North of A4 — Municipality of Grumolo delle Abbadesse (VI) South of A4 — Municipality of Grumolo delle Abbadesse (VI) North of A4 — Municipality of Longare (VI) — Municipality of Lonigo (VI) — Municipality of Montebello Vicentino (VI) East of A4 — Municipality of Montebello Vicentino (VI) West of A4 — Municipality of Montecchio Maggiore (VI) East of A4 — Municipality of Montegalda (VI) — Municipality of Montegaldella (VI) — Municipality of Nanto (VI) — Municipality of Noventa Vicentina (VI) — Municipality of Orgiano (VI) — Municipality of Pojana Maggiore (VI) — Municipality of Sarego (VI) — Municipality of Sossano (VI) — Municipality of Torri di Quartesolo (VI) South of A4 — Municipality of Torri di Quartesolo (VI) North of A4 — Municipality of Val Liona (VI) — Municipality of Vicenza (VI) South of A4 — Municipality of Villaga (VI) — Municipality of Zovencedo (VI)	
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- * In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, for the purposes of this Annex, references to Member State include the United Kingdom in respect of Northern Ireland.'
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