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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 IMPLEMENTING REGULATION (EU) 2022/413**of 10 March 2022****amending for the 330th time Council Regulation (EC) No 881/2002 imposing certain specific restrictive measures directed against certain persons and entities associated with the ISIL (Da'esh) and Al-Qaida organisations**

THE EUROPEAN COMMISSION,

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

Having regard to Council Regulation (EC) No 881/2002 of 27 May 2002 imposing certain specific restrictive measures directed against certain persons and entities associated with the ISIL (Da'esh) and Al-Qaida organisations ⁽¹⁾, and in particular Article 7(1)(a) and Article 7a(1) thereof,

Whereas:

- (1) Annex I to Regulation (EC) No 881/2002 lists the persons, groups and entities covered by the freezing of funds and economic resources under that Regulation.
- (2) On 7 March 2022, the Sanctions Committee of the United Nations Security Council decided to add an entry to the list of persons, groups and entities to whom the freezing of funds and economic resources should apply.
- (3) Annex I to Regulation (EC) No 881/2002 should therefore be amended accordingly.
- (4) In order to ensure that the measures provided for in this Regulation are effective it should enter into force immediately,

HAS ADOPTED THIS REGULATION:

Article 1

Annex I to Regulation (EC) No 881/2002 is amended in accordance with the Annex to this Regulation.

*Article 2*This Regulation shall enter into force on the day of its publication in the *Official Journal of the European Union*.

⁽¹⁾ OJ L 139, 29.5.2002, p. 9.

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

Done at Brussels, 10 March 2022.

*For the Commission
On behalf of the President
Director-General
Directorate-General for Financial Stability, Financial
Services and Capital Markets Union*

ANNEX

In Annex I to Regulation (EC) No 881/2002 the following entry is added under the heading 'Legal persons, groups and entities':

'KHATIBA AL-TAWHID WAL-JIHAD (KTJ) (original script: Катиба ат-Таухид валь-Джихад); A.k.a.: a) JANNAT OSHIKLARI; b) Jama'at al-Tawhid wal-Jihad ; F.k.a.: JANNAT OSHIKLARI. Address: na. Other information: Khatiba al-Tawhid wal-Jihad (formerly known as Jannat Oshiklari) is a terrorist organization operating under the umbrella of the international terrorist organization Al-Nusrah Front for the People of the Levant. The group mainly operates in the provinces of Hama, Idlib and Ladhqiyyah, in the Syrian Arab Republic, and also conduct operations in Turkey, Kyrgyzstan, Uzbekistan, Russian Federation, Tajikistan, Kazakhstan, Egypt, Afghanistan, Ukraine. The number of fighters of KTJ is about 500. KTJ also cooperates with such terrorist organizations as Khatiba Imam al-Bukhari and the Islamic Jihad Group. Date of designation referred to in Article 7d(2)(i): 7.03.2022.'

COMMISSION IMPLEMENTING REGULATION (EU) 2022/414**of 11 March 2022****correcting the Finnish language version of Regulation (EU) No 965/2012 laying down technical requirements and administrative procedures related to air operations pursuant to Regulation (EC) No 216/2008 of the European Parliament and of the Council****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EU) 2018/1139 of the European Parliament and of the Council of 4 July 2018 on common rules in the field of civil aviation and establishing a European Union Aviation Safety Agency, and amending Regulations (EC) No 2111/2005, (EC) No 1008/2008, (EU) No 996/2010, (EU) No 376/2014 and Directives 2014/30/EU and 2014/53/EU of the European Parliament and of the Council, and repealing Regulations (EC) No 552/2004 and (EC) No 216/2008 of the European Parliament and of the Council and Council Regulation (EEC) No 3922/91 ⁽¹⁾, and in particular Article 31 thereof,

Whereas:

- (1) The Finnish language version of Commission Regulation (EU) No 965/2012 ⁽²⁾ contains errors in Annex I, point 127, first indent; Annex III, part ORO, subpart AOC, point ORO.AOC.110, point (c), point (1); Annex III, part ORO, subpart SPO, point ORO.SPO.100, point (c), point (1), subpoint (ii) and in Annex III, part ORO, subpart FTL, section 1, point ORO.FTL.100, that alter the meaning of the provisions.
- (2) The Finnish language version of Regulation (EU) No 965/2012 should therefore be corrected accordingly. The other language versions are not affected.
- (3) The measures provided for in this Regulation are in accordance with the opinion of the Committee established in accordance with Article 127 of Regulation (EU) 2018/1139,

HAS ADOPTED THIS REGULATION:

Article 1

(Does not concern the English language.)

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*.

⁽¹⁾ OJ L 212, 22.8.2018, p. 1.

⁽²⁾ Commission Regulation (EU) No 965/2012 of 5 October 2012 laying down technical requirements and administrative procedures related to air operations pursuant to Regulation (EC) No 216/2008 of the European Parliament and of the Council (OJ L 296, 25.10.2012, p. 1).

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

Done at Brussels, 11 March 2022.

For the Commission
The President
Ursula VON DER LEYEN

COMMISSION IMPLEMENTING REGULATION (EU) 2022/415

of 11 March 2022

concerning the authorisation of malic acid, citric acid produced by *Aspergillus niger* DSM 25794 or CGMCC 4513/CGMCC 5751 or CICC 40347/CGMCC 5343, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid produced by *Bacillus coagulans* (LMG S-26145 or DSM 23965), or *Bacillus smithii* (LMG S-27890) or *Bacillus subtilis* (LMG S-27889) and calcium lactate as feed additives for all animal species

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition ⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such authorisation. Article 10 of that Regulation provides for the re-evaluation of additives authorised pursuant to Council Directive 70/524/EEC ⁽²⁾.
- (2) DL-malic acid, citric acid, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid and calcium lactate were authorised without a time limit as feed additives for all animal species in accordance with Directive 70/524/EEC. Those additives were subsequently entered in the Register of feed additives as existing products, in accordance with Article 10(1) of Regulation (EC) No 1831/2003.
- (3) In accordance with Article 10(2) of Regulation (EC) No 1831/2003 in conjunction with Article 7 thereof, applications were submitted for the re-evaluation of DL-malic acid, citric acid produced by *Aspergillus niger* DSM 25794 or CGMCC 4513/CGMCC 5751 or CICC 40347/CGMCC 5343, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid produced by *Bacillus coagulans* (LMG S-26145 or DSM 23965), *Bacillus smithii* (LMG S-27890) or *Bacillus subtilis* (LMG S-27889) and calcium lactate as feed additives for all animal species.
- (4) The applicants requested those additives to be classified in the additive category 'technological additives' and in the functional group 'preservatives' or 'acidity regulators'. The applications were accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003.
- (5) The European Food Safety Authority ('the Authority') concluded in its opinion of 29 January 2014 ⁽³⁾ that, under the proposed conditions of use, DL-malic acid does not have an adverse effect on animal health, consumer safety or the environment. It also concluded that the additive is irritant to skin, mucosae and eyes and the exposure via inhalation is a risk. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additive. The Authority also concluded that it is effective as a feed preservative.

⁽¹⁾ OJ L 268, 18.10.2003, p. 29.⁽²⁾ Council Directive 70/524/EEC of 23 November 1970 concerning additives in feedingstuffs (OJ L 270, 14.12.1970, p. 1).⁽³⁾ EFSA Journal 2014;12(2):3563.

- (6) The Authority concluded in its opinions of 27 January 2015 ⁽⁴⁾ that, under the proposed conditions of use, citric acid produced by *Aspergillus niger* DSM 25794 or CGMCC 4513/CGMCC 5751 or CICC 40347/CGMCC 5343 does not have an adverse effect on animal health, consumer safety or the environment. It also concluded that the additive has potentially hazardous effects on skin, mucosae, eyes and the exposure via inhalation is a risk. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additive. The Authority also concluded that the substance might have the potential to act as an acidity regulator in feedingstuff. However, its efficacy as a preservative, although well recognised in food, has not been sufficiently demonstrated due to the lack of statistical analysis provided by the design study.
- (7) Despite the weakness of statistical demonstration of the provided studies, the authorisation already granted to citric acid for food use for the same function has been considered as a sufficient indication of the effectiveness of the substance as a preservative, under the conditions of Commission Regulation (EC) No 429/2008 ⁽⁵⁾.
- (8) The Authority concluded in its opinions of 1 July 2014 ⁽⁶⁾ and 8 September 2015 ⁽⁷⁾ that, under the proposed conditions of use, sorbic acid and potassium sorbate do not have an adverse effect on animal health, consumer safety or the environment. It also concluded that the additives are irritant to skin, eyes and respiratory tract. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additives. The Authority also concluded that sorbic acid and potassium sorbate are authorised food additives in the Union for use as preservatives. It is reasonable to expect that the effect in food will be observed in feed when they are used at comparable concentrations and under similar conditions.
- (9) The Authority concluded in its opinions of 1 February 2012 ⁽⁸⁾ and 6 May 2021 ⁽⁹⁾ that, under the proposed conditions of use, acetic acid, sodium diacetate and calcium acetate do not have an adverse effect on animal health, consumer safety or the environment. It also concluded that dilute acid is considered to be an irritant, while at higher concentrations it is corrosive and has a particular risk for the eyes. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additive. The Authority also concluded that acetic acid, sodium diacetate and calcium acetate are authorised food additives in the Union for use as preservatives. It is reasonable to expect that the effect in food will be observed in feed when they are used at comparable concentrations and under similar conditions.
- (10) The Authority concluded in its opinion of 16 November 2011 ⁽¹⁰⁾ that, under the proposed conditions of use, propionic acid, sodium propionate, calcium propionate and ammonium propionate do not have an adverse effect on animal health, consumer safety or the environment. It also concluded that the propionic acid and sodium propionate, calcium propionate and ammonium propionate are corrosive to skin, mucous membranes and for eyes. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additives. The Authority also concluded that propionic acid, sodium propionate, calcium propionate and ammonium propionate have the potential to act as preservatives in feedingstuff.

⁽⁴⁾ EFSA Journal 2015;13(2):4009 and EFSA Journal 2015;13(2):4010.

⁽⁵⁾ Commission Regulation (EC) No 429/2008 of 25 April 2008 on detailed rules for the implementation of Regulation (EC) No 1831/2003 of the European Parliament and of the Council as regards the preparation and the presentation of applications and the assessment and the authorisation of feed additives (OJ L 133, 22.5.2008, p. 57).

⁽⁶⁾ EFSA Journal 2014;12(7):3792.

⁽⁷⁾ EFSA Journal 2015;13(9):4239.

⁽⁸⁾ EFSA Journal 2012;10(2):2571.

⁽⁹⁾ EFSA Journal 2021;19(5):6615.

⁽¹⁰⁾ EFSA Journal 2011;9(12):2446.

- (11) The Authority concluded in its opinions of 17 September 2014 ⁽¹¹⁾, 11 March 2015 ⁽¹²⁾, 18 March 2020 ⁽¹³⁾, 7 May 2020 ⁽¹⁴⁾, 19 March 2020 ⁽¹⁵⁾, 24 October 2014 ⁽¹⁶⁾ and 7 May 2020 ⁽¹⁷⁾ that, under the proposed conditions of use, formic acid, sodium formate, calcium formate and ammonium formate do not have an adverse effect on animal health, consumer safety or the environment. It also concluded that the formic acid, sodium formate, and ammonium formate are corrosive. Calcium formate and sodium formate are non-irritant to skin, but mildly irritant to eyes, and are respiratory irritant with a potential for sensitisation. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additives. The Authority also concluded formic acid, sodium formate, calcium formate and ammonium formate have the potential to act as preservatives in feed.
- (12) The Authority concluded in its opinions of 9 July 2015 ⁽¹⁸⁾, 5 July 2017 ⁽¹⁹⁾ and 12 November 2019 ⁽²⁰⁾ that, under the proposed conditions of use, lactic acid produced by *Bacillus coagulans* (LMG S-26145 or DSM 23965), *Bacillus smithii* (LMG S-27890) or *Bacillus subtilis* (LMG S-27889) and calcium lactate do not have an adverse effect on animal health, consumer safety or the environment. It also concluded that lactic acid is irritant to eyes, skin corrosive, and irritant for respiratory tract. Calcium lactate should be considered irritant to skin, eyes, and respiratory tract. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additives. The Authority also concluded that, since lactic acid and calcium lactate are used in food as preservatives, it is reasonable to expect that the effect seen in food will be observed in feed when these additives are used at comparable concentrations and under similar conditions.
- (13) The Authority does not consider that there is a need for specific requirements of post-market monitoring. It also verified the reports on the methods of analysis of the feed additives in feed submitted by the Reference Laboratory set up by Regulation (EC) No 1831/2003.
- (14) The assessments of DL-malic acid, citric acid produced by *Aspergillus niger* DSM 25794 or CGMCC 4513/CGMCC 5751 or CICC 40347/CGMCC 5343, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid produced by produced by *Bacillus coagulans* (LMG S-26145 or DSM 23965), *Bacillus smithii* (LMG S-27890) or *Bacillus subtilis* (LMG S-27889) and calcium lactate show that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. Accordingly, the use of DL-malic acid, citric acid, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid and calcium lactate should be authorised.
- (15) Since safety reasons do not require the immediate application of the modifications to the conditions of authorisation of DL-malic acid, citric acid, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid and calcium lactate, it is appropriate to allow a transitional period for interested parties to prepare themselves to meet the new requirements resulting from the authorisation.
- (16) The fact that citric acid, sorbic acid and potassium sorbate, acetic acid, propionic acid, sodium propionate, ammonium propionate, formic acid, ammonium formate, sodium formate, calcium formate and lactic acid are not authorised for use as preservatives in water for drinking as well as citric acid as acidity regulator does not preclude their use in compound feed, which is administered via water.

⁽¹¹⁾ EFSA Journal 2014;12(10):3827.

⁽¹²⁾ EFSA Journal 2015;13(5):4056.

⁽¹³⁾ EFSA Journal 2020;18(4):6076.

⁽¹⁴⁾ EFSA Journal 2020;18(5):6139.

⁽¹⁵⁾ EFSA Journal 2020;18(4):6077.

⁽¹⁶⁾ EFSA Journal 2014;12(11):3898.

⁽¹⁷⁾ EFSA Journal 2020;18(5):6137.

⁽¹⁸⁾ EFSA Journal 2015;13(12):4198.

⁽¹⁹⁾ EFSA Journal 2017;15(7):4938.

⁽²⁰⁾ EFSA Journal 2019;17(12):5914.

- (17) 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

Authorisation

The additives specified in the Annex, belonging to the additive category 'technological additives' and to the functional group 'preservatives' or 'acidity regulators', are authorised as additives in animal nutrition, subject to the conditions laid down in that Annex.

Article 2

Transitional measures

1. The additives specified in the Annex and premixtures containing the additives, which are produced and labelled before 3 October 2022 in accordance with the rules applicable before 3 April 2022 may continue to be placed on the market and used until the existing stocks are exhausted.
2. Compound feed and feed materials containing the additives as specified in the Annex which are produced and labelled before 3 April 2023 in accordance with the rules applicable before 3 April 2022 may continue to be placed on the market and used until the existing stocks are exhausted if they are intended for food-producing animals.
3. Compound feed and feed materials containing the additives as specified in the Annex which are produced and labelled before 3 April 2024 in accordance with the rules applicable before 3 April 2022 may continue to be placed on the market and used until the existing stocks are exhausted if they are intended for non-food-producing animals.

Article 3

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, 11 March 2022.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Identi- fication number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives								
Functional group: preservatives								
1a296	DL-Malic acid	<i>Additive composition</i> DL-Malic acid ≥ 99,5 % <i>Characterisation of the active substance</i> DL-Malic acid ≥ 99,5 % C ₄ H ₆ O ₅ CAS No 6915-15-7 (or 617-48-1) Sulphated ash ≤ 0,02 % Fumaric acid ≤ 1 % Maleic acid ≤ 0,05 % Produced by chemical synthesis <i>Analytical method</i> ⁽¹⁾ For the determination of malic acid as total malic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species	-	-	-	1. For users of the additive and premix- tures, feed business operators shall es- tablish operational procedures and ap- propriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment, in- cluding skin, eye and breathing protec- tions. 2. Indicate in the instructions for use of the additive, premixture and related fee- dingstuffs for food-producing animals: ‘The simultaneous use of different or- ganic acids or their salts is contraindi- cated where one or more of them is used at or near the maximum permitted content.’	3 April 2032

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identi- fication number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives Functional group: preservatives								
1a330	Citric acid	<i>Additive composition</i> Citric acid ≥ 99,5 % (in dry matter) <i>Characterisation of the active substance</i> Citric acid ≥ 99,5 % Anhydrous form: C ₆ H ₈ O ₇ CAS No 77-92-9 Monohydrate form: C ₆ H ₈ O ₇ .H ₂ O CAS No 5949-29-1 sulphated ash < 0,05 % oxalic acid < 100 mg/kg Produced by: — <i>Aspergillus niger</i> DSM 25794 or — <i>Aspergillus niger</i> CGMCC 4513/CGMCC 5751 or — <i>Aspergillus niger</i> CICC 40347/CGMCC 5343 <i>Analytical method</i> ⁽¹⁾ For the determination of citric acid as total citric acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species	-	-	15 000	1. The mixture of different sources of citric acid shall not exceed the permitted maximum levels in complete feeding-stuffs. 2. For users of the additive and premix-tures, feed business operators shall es-tablish operational procedures and ap-propriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment in-cluding skin, eye and breathing protec-tions. 3 Indicate in the instructions for use of the additive, premixture and related feed-ingstuffs for food-producing animals: ‘The simultaneous use of different or-ganic acids or their salts is contraindi-cated where one or more of them is used at or near the maximum permitted content.’	3 April 2032

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identi- fication number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives Functional group: acidity regulators								
1a330	Citric acid	<i>Additive composition</i> Citric acid ≥ 99,5 % (in dry matter) <i>Characterisation of the active substance</i> Citric acid ≥ 99,5 % Anhydrous form: C ₆ H ₈ O ₇ CAS No 77-92-9 Monohydrate form: C ₆ H ₈ O ₇ .H ₂ O CAS No 5949-29-1 sulphated ash < 0,05 % oxalic acid < 100 mg/kg Produced by: — <i>Aspergillus niger</i> DSM 25794 or — <i>Aspergillus niger</i> CGMCC 4513/CGMCC 5751 or — <i>Aspergillus niger</i> CICC 40347/CGMCC 5343 <i>Analytical method</i> ⁽¹⁾ For the determination of citric acid as total citric acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species	-	-	15 000	1. The mixture of different sources of citric acid shall not exceed the permitted maximum levels in complete feeding-stuffs. 2. For users of the additive and premix-tures, feed business operators shall es-tablish operational procedures and ap-propriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment in-cluding skin, eye and breathing protec-tions. 3. Indicate in the instructions for use of the additive, premixture and related fee-dingstuffs for food-producing animals: ‘The simultaneous use of different or-ganic acids or their salts is contraindi-cated where one or more of them is used at or near the maximum permitted content.’	3 April 2032

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives**Functional group: preservatives.**

1a200	Sorbic acid	<i>Additive composition</i>	All animal species other than ruminants with a non-functional rumen	-	-	2 500	1. The mixture of different sources of sorbic acid shall not exceed the permitted maximum levels in complete feedingstuffs. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
		Sorbic acid ≥ 99 % Solid form <i>Active substance</i> Sorbic acid ≥ 99 % C₆ H₈O₂ CAS No 110-44-1 Sulphated ash ≤ 0,2 % Aldehydes ≤ 0,1 % Produced by chemical synthesis <i>Analytical method ⁽¹⁾</i> For the determination of sorbic acid as total sorbic acid in the feed additive, premixtures and feedingstuffs: High Performance Liquid Chromatography with ultraviolet detection, HPLC-UV (EN 17298)			Ruminants with a non-functional rumen	-		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives**Functional group: preservatives**

1k202	Potassium sorbate	<i>Additive composition</i> Potassium sorbate ≥ 99 % Solid form <i>Active substance</i> Potassium sorbate ≥ 99 % $C_6H_7KO_2$ CAS No 24634-61-5 Produced by chemical synthesis <i>Analytical method ⁽¹⁾</i> For the determination of potassium in the feed additive: — EN ISO 6869: atomic absorption spectrometry (AAS) or — EN 15510: inductively coupled plasma-atomic emission spectrometry (ICP-AES) For the determination of potassium sorbate as total sorbic acid in the feed additive, premixtures and feedingstuffs: High Performance Liquid Chromatography with ultraviolet detection, HPLC-UV (EN 17298)	All animal species other than ruminants with a non-functional rumen	-	-	2 500 (as sorbic acid)	1. The mixture of different sources of potassium sorbate shall not exceed the permitted maximum levels in complete feedingstuffs. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
			Ruminants with a non-functional rumen		-	6 700 (as sorbic acid)		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identi- fication number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives Functional group: preservatives								
1a260	Acetic acid	Additive composition Acetic acid ≥ 99,8 % Liquid form	Poultry Pigs Pets	-	-	2 500	1. The mixture of different sources of acetic acid shall not exceed the per- mitted maximum levels in complete feedingstuffs. 2. For users of the additive and premix- tures, feed business operators shall es- tablish operational procedures and ap- propriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment in- cluding skin, eye and breathing protec- tions. 3. Indicate in the instructions for use of the additive, premixture and related fee- dingstuffs for food-producing animals: 'The simultaneous use of different or- ganic acids or their salts is contraindi- cated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
		Characterisation of the active substance Acetic acid ≥ 99,8 % C ₂ H ₄ O ₂ CAS No 64-19-7 Water ≤ 0,15 % Non volatile matter ≤ 30 mg/kg Formic acid and its salts and other oxidisable material ≤ 0,5 g/kg Produced by chemical synthesis including cellulose production (as a by-product) Analytical method ⁽¹⁾ For the determination of acetic acid as total acetic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All other animals species other than fish		-	-		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives								
Functional group: preservatives								
1a262	Sodium diacetate	<i>Additive composition</i> Sodium diacetate ≥ 58 % Solid form	Poultry Pigs Pets	-	-	2 500 (as acetic acid)	1. The mixture of different sources of acetic acid shall not exceed the permitted maximum levels in complete feedingstuffs. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
		<i>Characterisation of the active substance</i> Sodium diacetate (anhydrous and trihydrate) ≥ 58 % NaC ₄ H ₇ O ₄ CAS No 126-96-5 Acetic acid ≥ 39 % Water ≤ 2 % Non volatile matter ≤ 30 mg/kg Formic acid and its salts and other oxidisable material ≤ 1g/kg Produced by chemical synthesis <i>Analytical method ⁽¹⁾</i> For the determination of sodium in the feed additive: — EN ISO 6869: atomic absorption spectrometry (AAS) or — EN 15510: inductively coupled plasma-atomic emission spectrometry (ICP-AES) For the determination of sodium diacetate as total acetic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All other animals species other than fish		-	-		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives**Functional group: preservatives**

1a263	Calcium acetate (anhydrous and monohydrate)	<i>Additive composition</i> Calcium acetate ≥ 98,7 % Solid form	Poultry Pigs Pets	-	-	2 500 (as acetic acid)	1. The mixture of different sources of acetic acid shall not exceed the permitted maximum levels in complete feedingstuffs. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
		<i>Characterisation of the active substance</i> Calcium acetate ≥ 98,7 % C ₄ H ₆ CaO ₄ CAS No 62-54-4 Water ≤ 6 % Non volatile matter ≤ 30 mg/kg Formic acid and its salts and other oxidisable material ≤ 1g/kg Iron ≤ 0,5 mg/kg Produced by chemical synthesis <i>Analytical method</i> ⁽¹⁾ For the determination of calcium in the feed additive: — EN ISO 6869: atomic absorption spectrometry (AAS) or — EN 15510: inductively coupled plasma-atomic emission spectrometry (ICP-AES) For the determination of calcium acetate as total acetic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All other animals species other than fish		-	-		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives Functional group: preservatives								
1k280	Propionic acid	<i>Additive composition</i> Propionic acid ≥ 99,5 % Liquid form <i>Characterisation of the active substance</i> Propionic acid ≥ 99,5 % C ₃ H ₆ O ₂ CAS No 79-09-4 Non-volatile residue ≤ 0,01 % when dried at 140°C to constant weight Aldehydes ≤ 0,1 % expressed as propionaldehyde Produced by chemical synthesis <i>Analytical method</i> ⁽¹⁾ For the quantification of propionic acid as total propionic acid in feed additive, premixtures, feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species other than pigs and poultry	-	-	-	1. The mixture of different sources of propionic acid shall not exceed the permitted maximum levels in complete feedingstuffs for related species. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: ‘The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content’	3 April 2032
			Pigs		-	30 000		
			Poultry		-	10 000		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives**Functional group: preservatives**

1k281	Sodium propionate	<i>Additive composition</i> Sodium propionate ≥ 98,5 % Solid form	All animal species other than pigs and poultry	-	-	-	1. The mixture of different sources of propionic acid shall not exceed the permitted maximum levels in complete feedingstuffs for related species. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
		<i>Characterisation of the active substance</i> Sodium propionate ≥ 98,5 % C ₃ H ₅ O ₂ Na CAS No 137-40-6 Loss on drying ≤ 4 % determined by drying for two hours at 105°C Produced by chemical synthesis	Pigs		-	30 000 (as propionic acid)		
		<i>Analytical method</i> ⁽¹⁾ For the determination of sodium in the feed additive: — EN ISO 6869: atomic absorption spectrometry (AAS) or — EN 15510: inductively coupled plasma atomic emission spectrometry (ICP-AES) For the quantification of sodium propionate as total propionic acid in feed additive, premixtures, feedingstuffs Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	Poultry		-	10 000 (as propionic acid)		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives

Functional group: preservatives

1a282	Calcium propionate	<i>Additive composition</i> Calcium propionate ≥ 98 % on dry matter basis Solid form	All animal species other than pigs and poultry	-	-	-	1. The mixture of different sources of propionic acid shall not exceed the permitted maximum levels in complete feedingstuffs. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
		<i>Characterisation of the active substance</i> Calcium propionate ≥ 98 % C ₆ H ₁₀ O ₄ Ca CAS No 4075-81-4 Loss on drying ≤ 6 % determined by drying for two hours at 105°C Produced by chemical synthesis	Pigs		-	30 000 (as propionic acid)		
		<i>Analytical method ⁽¹⁾</i> For the determination of calcium in the feed additive: — EN ISO 6869: atomic absorption spectrometry (AAS) or — EN 15510: inductively coupled plasma-atomic emission spectrometry (ICP-AES) For the quantification of calcium propionate as total propionic acid in feed additive, premixtures, feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	Poultry		-	10 000 (as propionic acid)		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives**Functional group: preservatives**

1k284	Ammonium propionate	<i>Additive composition</i> Preparation of ammonium propionate ≥ 19 %, propionic acid ≤ 80 %; water ≤ 30 % Liquid form	All animal species other than pigs and poultry	-	-	-	1. The mixture of different sources of propionic acid shall not exceed the permitted maximum levels in complete feedingstuffs. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
		<i>Characterisation of the active substance</i> Ammonium propionate C ₃ H ₉ O ₂ N CAS No 17496-08-1 Produced by chemical synthesis	Pigs		-	30 000 (as propionic acid)		
		<i>Analytical method ⁽¹⁾</i> For the determination of ammonium in the feed additive: ISO 5664: distillation and titration For the determination of ammonium propionate as total propionic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	Poultry		-	10 000 (as propionic acid)		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives Functional group: preservatives.								
1k236	Formic acid	<i>Additive composition</i> Formic acid ≥ 84,5 % Liquid form <i>Characterisation of the active substance</i> Formic acid ≥ 84,5 % H ₂ CO ₂ CAS No 64-18-6 Produced by chemical synthesis <i>Analytical method</i> (1) For the determination of formic acid in feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species	-	-	10 000	1. The mixture of different sources of formic acid shall not exceed the permitted maximum levels in complete feeding-stuffs. 2. For users of the additive and premix-tures, feed business operators shall es-tablish operational procedures and ap-propriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment in-cluding skin, eye and breathing protec-tions. 3. Indicate in the instructions for use of the additive, premixture and related fee-dingstuffs for food-producing animals: ‘The simultaneous use of different or-ganic acids or their salts is contraindi-cated where one or more of them is used at or near the maximum permitted content.’	3 April 2032

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives Functional group: preservatives.								
1k237i	Sodium formate	<i>Additive composition</i> Sodium formate ≥ 98 % Solid form Sodium formate ≥ 15 % Formic acid ≤ 75 % Water ≤ 25 % Liquid form <i>Characterisation of the active substance</i> Sodium formate HCO ₂ Na CAS No 141-53-7 Produced by chemical synthesis <i>Analytical method ⁽¹⁾</i> For the determination of sodium in the feed additives: — EN ISO 6869: atomic absorption spectrometry (AAS) or — EN 15510: inductively coupled plasma atomic emission spectrometry (ICP-AES) For the determination of sodium formate as total formic acid in the feed additives, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species	-	-	10 000 (as formic acid)	1. The mixture of different sources of formic acid shall not exceed the permitted maximum levels in complete feedingstuffs for related species. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives**Functional group: preservatives.**

1a238	Calcium formate	<i>Additive composition</i> Calcium formate ≥ 98 % Solid form <i>Characterisation of the active substance</i> Calcium formate Ca(HCO)₂ CAS No 544-17-2 Produced by chemical synthesis <i>Analytical method ⁽¹⁾</i> For the determination of calcium in the feed additive: EN ISO 6869: atomic absorption spectrometry (AAS) or EN 15510: inductively coupled plasma atomic emission spectrometry (ICP-AES) For the determination of calcium formate as total formic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species	-	-	10 000 (as formic acid)	1. The mixture of different sources of formic acid shall not exceed the permitted maximum levels in complete feedingstuffs for related species. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
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⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg of additive/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives**Functional group: preservatives.**

1a295	Ammonium formate	<i>Additive composition</i> Ammonium formate ≥ 35 % Formic acid ≤ 64 % Liquid form <i>Characterisation of the active substance</i> Ammonium formate ≥ 35 % HCO₂NH₄ CAS No 540-69-2 Formamide < 3 000 mg/kg Produced by chemical synthesis <i>Analytical method ⁽¹⁾</i> Determination of ammonium in the feed additive: ISO 5664: distillation and titration For the determination of ammonium formate as total formic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species other than laying hens, sows, dairy ruminants, pet and non-food producing animals	-	-	2 000 (as formic acid)	1. The mixture of different sources of formic acid shall not exceed the permitted maximum levels in complete feedingstuffs for related species. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
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⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg/kg of complete feedingstuff with a moisture content of 12 %			

Category: technological additives**Functional group: preservatives**

1a270	Lactic acid	<i>Additive composition</i> Lactic acid ≥ 72 % (w/w) Liquid form <i>Characterisation of the active substance</i> Lactic acid: D-lactic acid ≤ 5 % L-lactic acid ≥ 95 % C₃H₆O₃ CAS No 79-33-4 Produced by fermentation of: <i>Bacillus coagulans</i> (LMG S-26145 or DSM 23965), or <i>Bacillus smithii</i> (LMG S-27890) or <i>Bacillus subtilis</i> (LMG S-27889). <i>Analytical method</i> ⁽¹⁾ For the determination of lactic acid as total lactic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species other than pigs and ruminants with a functional rumen	-	-	20 000	1. The mixture of different sources of lactic acid shall not exceed the permitted maximum levels in complete feedingstuffs for related species. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: 'The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.'	3 April 2032
					-	50 000		

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

Identification number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
					mg/kg of complete feedingstuff with a moisture content of 12 %			
Category: technological additives Functional group: preservatives								
1a327	Calcium lactate	<i>Additive composition</i> Calcium lactate ≥ 98 % (as dry matter w/w) Solid form <i>Characterisation of the active substance</i> Calcium lactate ≥ 98 % (C ₃ H ₅ O ₂) ₂ •nH ₂ O CAS No 814-80-2 Produced by chemical synthesis <i>Analytical method ⁽¹⁾</i> For the determination of calcium lactate in the feed additive: — EN ISO 6869: atomic absorption spectrometry (AAS) or — EN 15510: inductively coupled plasma-atomic emission spectrometry (ICP-AES) For the determination of calcium lactate as total lactic acid in the feed additive, premixtures and feedingstuffs: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	All animal species other than pigs and ruminants with a functional rumen Pigs and ruminants other than ruminants with a non functional rumen	-	- -	20 000 (as lactic acid) 30 000 (as lactic acid)	1. The mixture of different sources of lactic acid shall not exceed the permitted maximum levels in complete feeding-stuffs. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment including skin, eye and breathing protections. 3. Indicate in the instructions for use of the additive, premixture and related feedingstuffs for food-producing animals: ‘The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.’	3 April 2032

⁽¹⁾ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

COMMISSION IMPLEMENTING REGULATION (EU) 2022/416**of 11 March 2022****amending Annexes V and XIV to Implementing Regulation (EU) 2021/404 as regards the entries for the United Kingdom and the United States 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 Blaydon, Gateshead, Tyne and Wear, England and was confirmed on 23 February 2022 by laboratory analysis (RT-PCR).
- (6) In addition, the United Kingdom notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located near Ledbury, North Herefordshire, Herefordshire, England, and was confirmed on 25 February 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 Elmswell, Mid Suffolk, Suffolk, England and was confirmed on 26 February 2022 by laboratory analysis (RT-PCR).
- (8) Additionally, the United States notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located in a fourth establishment in the already affected Dubois county, state of Indiana, United States, and was confirmed on 2 March 2022 by laboratory analysis (RT-PCR).
- (9) Moreover, The United States notified the Commission of outbreaks of highly pathogenic avian influenza in poultry. The outbreaks are located in Stoddard county, state of Missouri, United States and in Cecil county, state of Maryland, United States and were confirmed on 4 March 2022 by laboratory analysis (RT-PCR).
- (10) In addition, the United States notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located in Charles Mix county, State of South Dakota, United States and was confirmed on 5 March 2022 by laboratory analysis (RT-PCR).
- (11) Additionally, the United States notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located in Buena Vista county, State of Iowa, United States and was confirmed on 6 March 2022 by laboratory analysis (RT-PCR).
- (12) The veterinary authorities of the United Kingdom and the United States 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.
- (13) The United Kingdom and the United States have submitted information to the Commission on the epidemiological situation on their territory and the measures they have 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 and in order to protect the animal health status of the Union, 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 and the United States due to the recent outbreaks of highly pathogenic avian influenza should no longer be authorised.
- (14) Moreover, the United Kingdom has submitted updated information on the epidemiological situation on its territory in relation to the outbreaks of HPAI confirmed in poultry establishments on 19 November 2021 near Pokesdown, Bournemouth, England, on 22 November 2021 near Wells-next-the-sea, North Norfolk, Norfolk, England and on 26 November 2021 near Gaerwen, Isle of Anglesey, Wales. The United Kingdom has also submitted the measures it has taken to prevent the further spread of that disease. In particular, following these outbreaks of HPAI, the United Kingdom has implemented a stamping out policy in order to control and limit the spread of that disease. In addition, the United Kingdom completed the requisite cleaning and disinfection measures following the implementation of the stamping out policy on the infected poultry establishments on its territory.
- (15) The Commission has evaluated the information submitted by the United Kingdom and concluded that the HPAI outbreaks in the poultry establishments near Pokesdown, Bournemouth, England, near Wells-next-the-sea, North Norfolk, Norfolk, England and near Gaerwen, Isle of Anglesey, Wales have been cleared and that there is no longer any risk associated with the entry into the Union of poultry commodities from the zones of the United Kingdom from which the entry into the Union of poultry commodities has been suspended due to those outbreaks.
- (16) Annexes V and XIV to Implementing Regulation (EU) 2021/404 should be therefore amended accordingly.
- (17) Taking into account the current epidemiological situation in the United Kingdom and the United States as regards highly pathogenic avian influenza and the serious risk of its 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.

- (18) 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, 11 March 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) Part 1 is amended as follows:

(i) in the entry for the United Kingdom, the row for the zone GB-2.24 is replaced by the following:

‘GB United Kingdom	GB-2.24	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		19.11.2021	24.2.2022
		Breeding ratites and productive ratites	BPR	N, P1		19.11.2021	24.2.2022
		Poultry intended for slaughter other than ratites	SP	N, P1		19.11.2021	24.2.2022
		Ratites intended for slaughter	SR	N, P1		19.11.2021	24.2.2022
		Day-old chicks other than ratites	DOC	N, P1		19.11.2021	24.2.2022
		Day-old chicks of ratites	DOR	N, P1		19.11.2021	24.2.2022
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		19.11.2021	24.2.2022
		Hatching eggs of poultry other than ratites	HEP	N, P1		19.11.2021	24.2.2022
		Hatching eggs of ratites	HER	N, P1		19.11.2021	24.2.2022
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		19.11.2021	24.2.2022’

(ii) in the entry for the United Kingdom, the row for the zone GB-2.29 is replaced by the following:

‘GB United Kingdom	GB-2.29	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		22.11.2021	2.3.2022
		Breeding ratites and productive ratites	BPR	N, P1		22.11.2021	2.3.2022
		Poultry intended for slaughter other than ratites	SP	N, P1		22.11.2021	2.3.2022
		Ratites intended for slaughter	SR	N, P1		22.11.2021	2.3.2022
		Day-old chicks other than ratites	DOC	N, P1		22.11.2021	2.3.2022
		Day-old chicks of ratites	DOR	N, P1		22.11.2021	2.3.2022

		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		22.11.2021	2.3.2022
		Hatching eggs of poultry other than ratites	HEP	N, P1		22.11.2021	2.3.2022
		Hatching eggs of ratites	HER	N, P1		22.11.2021	2.3.2022
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		22.11.2021	2.3.2022'

(iii) in the entry for the United Kingdom, the row for the zone GB-2.36 is replaced by the following:

'GB United Kingdom	GB-2.36	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		26.11.2021	28.2.2022
		Breeding ratites and productive ratites	BPR	N, P1		26.11.2021	28.2.2022
		Poultry intended for slaughter other than ratites	SP	N, P1		26.11.2021	28.2.2022
		Ratites intended for slaughter	SR	N, P1		26.11.2021	28.2.2022
		Day-old chicks other than ratites	DOC	N, P1		26.11.2021	28.2.2022
		Day-old chicks of ratites	DOR	N, P1		26.11.2021	28.2.2022
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		26.11.2021	28.2.2022
		Hatching eggs of poultry other than ratites	HEP	N, P1		26.11.2021	28.2.2022
		Hatching eggs of ratites	HER	N, P1		26.11.2021	28.2.2022
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		26.11.2021	28.2.2022'

(iv) in the entry for the United Kingdom, the following rows for the zones GB-2.101, GB-2.102 and GB-2.103 are added after the row for the zone GB-2.100:

'GB United Kingdom	GB-2.101	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		23.2.2022	
		Breeding ratites and productive ratites	BPR	N, P1		23.2.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		23.2.2022	

		Ratites intended for slaughter	SR	N, P1		23.2.2022	
		Day-old chicks other than ratites	DOC	N, P1		23.2.2022	
		Day-old chicks of ratites	DOR	N, P1		23.2.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		23.2.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		23.2.2022	
		Hatching eggs of ratites	HER	N, P1		23.2.2022	
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		23.2.2022	
GB-2.102		Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		25.2.2022	
		Breeding ratites and productive ratites	BPR	N, P1		25.2.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		25.2.2022	
		Ratites intended for slaughter	SR	N, P1		25.2.2022	
		Day-old chicks other than ratites	DOC	N, P1		25.2.2022	
		Day-old chicks of ratites	DOR	N, P1		25.2.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		25.2.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		25.2.2022	
		Hatching eggs of ratites	HER	N, P1		25.2.2022	
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		25.2.2022	
GB-2.103		Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		26.2.2022	
		Breeding ratites and productive ratites	BPR	N, P1		26.2.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		26.2.2022	
		Ratites intended for slaughter	SR	N, P1		26.2.2022	
		Day-old chicks other than ratites	DOC	N, P1		26.2.2022	

		Day-old chicks of ratites	DOR	N, P1		26.2.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		26.2.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		26.2.2022	
		Hatching eggs of ratites	HER	N, P1		26.2.2022	
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		26.2.2022'	

(v) in the entry for the United States, the following rows for the zones US-2.12 to US-2.16 are added after the row for the zone US-2.11:

US United States	US.2.12	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		2.3.2022	
		Breeding ratites and productive ratites	BPR	N, P1		2.3.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		2.3.2022	
		Ratites intended for slaughter	SR	N, P1		2.3.2022	
		Day-old chicks other than ratites	DOC	N, P1		2.3.2022	
		Day-old chicks of ratites	DOR	N, P1		2.3.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		2.3.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		2.3.2022	
		Hatching eggs of ratites	HER	N, P1		2.3.2022	
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		2.3.2022	
	US.2.13	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		4.3.2022	
		Breeding ratites and productive ratites	BPR	N, P1		4.3.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		4.3.2022	
		Ratites intended for slaughter	SR	N, P1		4.3.2022	
		Day-old chicks other than ratites	DOC	N, P1		4.3.2022	

		Day-old chicks of ratites	DOR	N, P1		4.3.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		4.3.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		4.3.2022	
		Hatching eggs of ratites	HER	N, P1		4.3.2022	
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		4.3.2022	
	US.2.14	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		4.3.2022	
		Breeding ratites and productive ratites	BPR	N, P1		4.3.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		4.3.2022	
		Ratites intended for slaughter	SR	N, P1		4.3.2022	
		Day-old chicks other than ratites	DOC	N, P1		4.3.2022	
		Day-old chicks of ratites	DOR	N, P1		4.3.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		4.3.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		4.3.2022	
		Hatching eggs of ratites	HER	N, P1		4.3.2022	
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		4.3.2022	
	US.2.15	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		5.3.2022	
		Breeding ratites and productive ratites	BPR	N, P1		5.3.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		5.3.2022	
		Ratites intended for slaughter	SR	N, P1		5.3.2022	
		Day-old chicks other than ratites	DOC	N, P1		5.3.2022	
		Day-old chicks of ratites	DOR	N, P1		5.3.2022	

		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		5.3.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		5.3.2022	
		Hatching eggs of ratites	HER	N, P1		5.3.2022	
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		5.3.2022	
	US.2.16	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		6.3.2022	
		Breeding ratites and productive ratites	BPR	N, P1		6.3.2022	
		Poultry intended for slaughter other than ratites	SP	N, P1		6.3.2022	
		Ratites intended for slaughter	SR	N, P1		6.3.2022	
		Day-old chicks other than ratites	DOC	N, P1		6.3.2022	
		Day-old chicks of ratites	DOR	N, P1		6.3.2022	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		6.3.2022	
		Hatching eggs of poultry other than ratites	HEP	N, P1		6.3.2022	
		Hatching eggs of ratites	HER	N, P1		6.3.2022	
		Less than 20 hatching eggs of poultry other than ratites	HE-LT20	N, P1		6.3.2022'	

(b) Part 2 is amended as follows:

- (i) in the entry for the United Kingdom, the following descriptions of the zones GB-2.101, GB-2.102 and GB-2.103 are added after the description for the zone GB-2.100:

'United Kingdom	GB-2.101	Near Blaydon, Gateshead, Tyne and Wear, England: The area contained within a circle of a radius of 10 km, centred on WGS84 dec, coordinates N54.94 and W1.73.
	GB-2.102	Near Ledbury, North Herefordshire, Herefordshire, England: The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N52.03 and W2.38.
	GB-2.103	Near Elmswell, Mid Suffolk, Suffolk, England: The area contained within a circle of a radius of 10 km, centred on WGS84 dec, coordinates N52.28 and E0.99.'

(ii) in the entry for the United States, the following descriptions of the zones US-2.12 to US-2.16 are added after the description of the zone US-2.11:

United States	US-2.12	State of Indiana: Dubois04 Dubois County: A zone of a 10 km radius starting with North point (GPS coordinates: 86.8992573°W 38.3502323°N) and extending in a circular clockwise fashion: (a) North: 0.9km west-northwest from intersection of S State Road 162 and E-230 S. (b) Northeast: 0.2km south from intersection of S Rolling Ridge Drive and S Santine Road. (c) East: 0.7km southeast from intersection of E State Road 264 and E 850S. (d) Southeast: 0.7km southeast from intersection of N Dilger Road and N County Road 1125 E. (e) South: 0.5km north-northeast from intersection of E County Road 1930 N and N 700 E. (f) Southwest: 0.08km south from intersection of S 500W and W 1200S. (g) West: 1.0km east from intersection of S State Road 161 and Old IN-64. (h) Northwest: 2.0km northwest of intersection of S Old Huntingburg Road and W Phoenix Drive.
	US-2.13	State of Missouri: Stoddard County Stoddard County: A zone of a 10 km radius starting with North point (GPS coordinates: 90.1147867°W 36.9151576°N) and extending in a circular clockwise fashion: (a) North: 2.7km south-southeast from intersection of County Road 284 and County Road 283. (b) Northeast: 2.1km northeast from the intersection of County Road 420 County Road 467. (c) East: 0.4km southwest from the intersection of County Road 468 and County Road 437. (d) Southeast: 0.5km North-Northwest from the intersection of State Highway ZZ and County Road 659. (e) South: 0.9km west from the intersection of Pintail Path and County Road 679. (f) Southwest: 0.3km east from the intersection of Highway FF and County Road 635. (g) West: 1.3km northwest from intersection of Mo DD and County Road 580. (h) Northwest: 1.3km Southeast from intersection of County Road 408 and State Highway-J.
	US-2.14	State of Maryland: Cecil County Cecil County: A zone of a 10 km radius starting with North point (GPS coordinates: 75.7749929°W 39.4859772°N) and extending in a circular clockwise fashion: (a) North: 0.6km North-Northeast from intersection of Old Telegraph Road and Bohemia Mill Road. (b) Northeast: 0.1km West from the intersection of Dickenson Blvd and W Shakespeare Dr. (c) East: 0.5km Northeast from the intersection of Dexters Corner Rd and Ratledge Rd. (d) Southeast: 0.83km Southeast from the intersection of Sawmill Rd and Airport Pl. (e) South: 0.1km Northwest from the intersection of Massey Rd and Galena-Massey Rd. (f) Southwest: 1.4km North-Northeast from the intersection of Starkey Farm Ln and Augustine Herman Hwy. (g) West: 0.9km Northwest from intersection of Crystal Beach Rd and Frisbys Prime Choice Ln. (h) Northwest: 0.7km Northwest from intersection of Bohemia Manor Farm Ln and Augustine Herman Hwy.

	US-2.15	State of South Dakota: Charles Mix County Charles Mix County: A zone of a 10 km radius starting with North point (GPS coordinates: 98.4677219°W 43.3094107° N) and extending in a circular clockwise fashion: (a) North: 0.5km southwest from intersection of 386th Avenue and 281st Street (b) Northeast: 1.2km southwest from the intersection of 391st Avenue and 283rd Street. (c) East: 0.8km southeast from the intersection of US Highway 281 and 287th Street. (d) Southeast: 0.7km west-northwest from the intersection of 391st Avenue and 292nd Street. (e) South: 0.7km northeast from the intersection of 386th Avenue and 294th Street. (f) Southwest: 0.2km southwest from the intersection of 382nd Avenue and SD Highway 50. (g) West: 0.3km north-northwest from intersection of 380th Avenue and 288th Street. (h) Northwest: 0.8km southeast from intersection of 382nd Avenue and 283rd Street.
	US-2.16	State of Iowa: Buena Vista County Buena Vista County: A zone of a 10 km radius starting with North point (GPS coordinates: 94.9627244°W 42.7378796° N) and extending in a circular clockwise fashion: (a) North: 1.6km south-southeast from intersection of 220th Avenue and 530th Street. (b) Northeast: 0.7km north-northwest from the intersection of 120th Street and 540th Street. (c) East: 1.4km northeast from the intersection of 130th Avenue and 585th Street. (d) Southeast: 1.5km southeast from the intersection of 110th Avenue and 620th Street. (e) South: 1.3km north-northeast from the intersection of Taylor Avenue and 170th Street. (f) Southwest: 0.9km north-northeast from the intersection of 180th Avenue and 650th Street. (g) West: 0.6km east from intersection of 160th Avenue and 600th Street. (h) Northwest: 0.8km north-northeast from intersection of 180th Avenue and 560th Street.'

(2) Annex XIV is amended as follows:

(a) Part 1 is amended as follows:

(i) in the entry for the United Kingdom, the row for the zone GB-2.24 is replaced by the following:

'GB United Kingdom	GB-2.24	Fresh meat of poultry other than ratites	POU	N, P1		19.11.2021	24.2.2022
		Fresh meat of ratites	RAT	N, P1		19.11.2021	24.2.2022
		Fresh meat of game birds	GBM	P1		19.11.2021	24.2.2022'

(ii) in the entry for the United Kingdom, the row for the zone GB-2.29 is replaced by the following:

'GB United Kingdom	GB-2.29	Fresh meat of poultry other than ratites	POU	N, P1		22.11.2021	2.3.2022
		Fresh meat of ratites	RAT	N, P1		22.11.2021	2.3.2022
		Fresh meat of game birds	GBM	P1		22.11.2021	2.3.2022'

(iii) in the entry for the United Kingdom, the row for the zone GB-2.36 is replaced by the following:

'GB United Kingdom	GB-2.36	Fresh meat of poultry other than ratites	POU	N, P1		26.11.2021	28.2.2022
		Fresh meat of ratites	RAT	N, P1		26.11.2021	28.2.2022
		Fresh meat of game birds	GBM	P1		26.11.2021	28.2.2022'

(iv) in the entry for the United Kingdom, the following rows for the zones GB-2.101, GB-2.102 and GB-2.103 are added after the row for the zone GB-2.100:

'GB United Kingdom	GB-2.101	Fresh meat of poultry other than ratites	POU	N, P1		23.2.2022	
		Fresh meat of ratites	RAT	N, P1		23.2.2022	
		Fresh meat of game birds	GBM	P1		23.2.2022	
	GB-2.102	Fresh meat of poultry other than ratites	POU	N, P1		25.2.2022	
		Fresh meat of ratites	RAT	N, P1		25.2.2022	
		Fresh meat of game birds	GBM	P1		25.2.2022	
	GB-2.103	Fresh meat of poultry other than ratites	POU	N, P1		26.2.2022	
		Fresh meat of ratites	RAT	N, P1		26.2.2022	
		Fresh meat of game birds	GBM	P1		26.2.2022'	

(v) in the entry for the United States, the following rows for the zones US-2.12 to US-2.16 are added after the row for the zone US-2.11:

'US United States	US-2.12	Fresh meat of poultry other than ratites	POU	N, P1		2.3.2022	
		Fresh meat of ratites	RAT	N, P1		2.3.2022	
		Fresh meat of game birds	GBM	P1		2.3.2022	
	US-2.13	Fresh meat of poultry other than ratites	POU	N, P1		4.3.2022	
		Fresh meat of ratites	RAT	N, P1		4.3.2022	
		Fresh meat of game birds	GBM	P1		4.3.2022	
	US-2.14	Fresh meat of poultry other than ratites	POU	N, P1		4.3.2022	
		Fresh meat of ratites	RAT	N, P1		4.3.2022	
		Fresh meat of game birds	GBM	P1		4.3.2022	

	US-2.15	Fresh meat of poultry other than ratites	POU	N, P1		5.3.2022	
		Fresh meat of ratites	RAT	N, P1		5.3.2022	
		Fresh meat of game birds	GBM	P1		5.3.2022	
	US-2.16	Fresh meat of poultry other than ratites	POU	N, P1		6.3.2022	
		Fresh meat of ratites	RAT	N, P1		6.3.2022	
		Fresh meat of game birds	GBM	P1		6.3.2022'	

(b) in Part 2, in the entry for the United States, the following descriptions of the zones US-2.12 to US-2.16 are added after the description of the zone US-2.11:

United States	US-2.12	State of Indiana: Dubois04 Dubois County: A zone of a 10 km radius starting with North point (GPS coordinates: 86.8992573°W 38.3502323°N) and extending in a circular clockwise fashion: (a) North: 0.9km west-northwest from intersection of S State Road 162 and E-230 S. (b) Northeast: 0.2km south from intersection of S Rolling Ridge Drive and S Santine Road. (c) East: 0.7km southeast from intersection of E State Road 264 and E 850S. (d) Southeast: 0.7km southeast from intersection of N Dilger Road and N County Road 1125 E. (e) South: 0.5km north-northeast from intersection of E County Road 1930 N and N 700 E. (f) Southwest: 0.08km south from intersection of S 500W and W 1200S. (g) West: 1.0km east from intersection of S State Road 161 and Old IN-64. (h) Northwest: 2.0km northwest of intersection of S Old Huntingburg Road and W Phoenix Drive.
	US-2.13	State of Missouri: Stoddard County Stoddard County: A zone of a 10 km radius starting with North point (GPS coordinates: 90.1147867°W 36.9151576°N) and extending in a circular clockwise fashion: (a) North: 2.7km south-southeast from intersection of County Road 284 and County Road 283. (b) Northeast: 2.1km northeast from the intersection of County Road 420 County Road 467. (c) East: 0.4km southwest from the intersection of County Road 468 and County Road 437. (d) Southeast: 0.5km North-Northwest from the intersection of State Highway ZZ and County Road 659. (e) South: 0.9km west from the intersection of Pintail Path and County Road 679. (f) Southwest: 0.3km east from the intersection of Highway FF and County Road 635. (g) West: 1.3km northwest from intersection of Mo DD and County Road 580. (h) Northwest: 1.3km Southeast from intersection of County Road 408 and State Highway-J.

	US-2.14	State of Maryland: Cecil County Cecil County: A zone of a 10 km radius starting with North point (GPS coordinates: 75.7749929°W 39.4859772°N) and extending in a circular clockwise fashion: (a) North: 0.6km North-Northeast from intersection of Old Telegraph Road and Bohemia Mill Road. (b) Northeast: 0.1km West from the intersection of Dickenson Blvd and W Shakespeare Dr. (c) East: 0.5km Northeast from the intersection of Dexters Corner Rd and Ratledge Rd. (d) Southeast: 0.83km Southeast from the intersection of Sawmill Rd and Airport Pl. (e) South: 0.1km Northwest from the intersection of Massey Rd and Galena-Massey Rd. (f) Southwest: 1.4km North-Northeast from the intersection of Starkey Farm Ln and Augustine Herman Hwy. (g) West: 0.9km Northwest from intersection of Crystal Beach Rd and Frisbys Prime Choice Ln. (h) Northwest: 0.7km Northwest from intersection of Bohemia Manor Farm Ln and Augustine Herman Hwy.
	US-2.15	State of South Dakota: Charles Mix County Charles Mix County: A zone of a 10 km radius starting with North point (GPS coordinates: 98.4677219°W 43.3094107°N) and extending in a circular clockwise fashion: (a) North: 0.5km southwest from intersection of 386th Avenue and 281st Street (b) Northeast: 1.2km southwest from the intersection of 391st Avenue and 283rd Street. (c) East: 0.8km southeast from the intersection of US Highway 281 and 287th Street. (d) Southeast: 0.7km west-northwest from the intersection of 391st Avenue and 292nd Street. (e) South: 0.7km northeast from the intersection of 386th Avenue and 294th Street. (f) Southwest: 0.2km southwest from the intersection of 382nd Avenue and SD Highway 50. (g) West: 0.3km north-northwest from intersection of 380th Avenue and 288th Street. (h) Northwest: 0.8km southeast from intersection of 382nd Avenue and 283rd Street.
	US-2.16	State of Iowa: Buena Vista County Buena Vista County: A zone of a 10 km radius starting with North point (GPS coordinates: 94.9627244°W 42.7378796°N) and extending in a circular clockwise fashion: (a) North: 1.6km south-southeast from intersection of 220th Avenue and 530th Street. (b) Northeast: 0.7km north-northwest from the intersection of 120th Street and 540th Street. (c) East: 1.4km northeast from the intersection of 130th Avenue and 585th Street. (d) Southeast: 1.5km southeast from the intersection of 110th Avenue and 620th Street. (e) South: 1.3km north-northeast from the intersection of Taylor Avenue and 170th Street. (f) Southwest: 0.9km north-northeast from the intersection of 180th Avenue and 650th Street. (g) West: 0.6km east from intersection of 160th Avenue and 600th Street. (h) Northwest: 0.8km north-northeast from intersection of 180th Avenue and 560th Street.'

DECISIONS

COMMISSION IMPLEMENTING DECISION (EU) 2022/417

of 8 March 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) 1516)

(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.

⁽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).

- (5) The Annex to Implementing Decision (EU) 2021/641 was recently amended by Commission Implementing Decision (EU) 2022/349 ⁽⁴⁾ following outbreaks of HPAI in poultry or captive birds in Czechia, Germany, Spain, France, Italy, the Netherlands, Poland and Portugal that needed to be reflected in that Annex.
- (6) Since the date of adoption of Implementing Decision (EU) 2022/349, Germany, Spain, France, Italy, the Netherlands, Poland and Portugal, have notified the Commission of further outbreaks of HPAI 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 Germany, Spain, France, Italy, 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) In addition, the competent authority of France decided to establish a further restricted zone around or adjacent to the protection and surveillance zones in certain areas at increased risk for the spread of HPAI in the Department Gers of that Member State.
- (9) The Commission has examined the disease control measures taken by Germany, Spain, France, Italy, 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 Germany, Spain, France, Italy, the Netherlands, Poland and Portugal and of the further restricted zone in France, 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.
- (10) 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 Germany, Spain, France, Italy, the Netherlands, Poland and Portugal, the protection and surveillance zones established by those Member States and the further restricted zone established by France, in accordance with Delegated Regulation (EU) 2020/687.
- (11) Therefore, the areas listed for Germany, Spain, France, Italy, the Netherlands, Poland and Portugal in the Annex to Implementing Decision (EU) 2021/641 should be amended.
- (12) In addition, a further restricted zone should be listed for France in the Annex to Implementing Decision (EU) 2021/641.
- (13) 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 Germany, Spain, France, Italy, the Netherlands, Poland and Portugal, and of the further restricted zone duly established by France, in accordance with Delegated Regulation (EU) 2020/687, and the duration of the measures applicable therein.
- (14) Implementing Decision (EU) 2021/641 should therefore be amended accordingly.
- (15) 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.
- (16) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

⁽⁴⁾ Commission Implementing Decision (EU) 2022/349 of 28 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 (OJ L 64, 2.3.2022, p. 60).

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, 8 March 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: Czechia

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Plzeň Region</i>	
Dolní Lukavice (629685); Krasavce (629707); Lišice u Dolní Lukavice (629715); Snopoušovy (629723); Horní Lukavice (629693); Předenice (704091); Robčice u Štěnovic (775657).	10.3.2022

Member State: Denmark

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
The parts of Holbæk, Sorø and Ringsted municipalities that are contained within a circle of radius 3 kilometres, centred on GPS coordinates N 55,5166; E 11,6902	7.3.2022

Member State: Germany

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
NIEDERSACHSEN	
Landkreis Cloppenburg In der Gemeinde Garrel von der Kreisgrenze zum Landkreis Oldenburg der Oldenburger Straße südwestlich folgend bis Beverbrucher Damm, entlang diesem bis Schuldamm, entlang diesem bis Weißdornweg, diesem nördlich folgend bis Letherfeldstraße, dieser westlich folgend bis Hinterm Esch und diesem nördlich folgend bis Hinterm Forde. Entlang dieser über Lindenweg und Grüner Weg bis Hauptstraße, Dieser östlich folgend bis Birkenmoor, entlang dieser in nördliche Richtung bis Korsorsstraße, dieser nordöstlich folgend bis Hülsberger Straße, dieser südlich entlang des Waldrandes folgend, sodann dem Waldrand – die Hülsberger Straße abknickend verlassend – südöstlich folgend und sodann in gerader Linie nordöstlich dem Waldrand bis zum Wirtschaftsweg folgend. Entlang diesem in nördliche Richtung bis Korsorsstraße, dieser nordöstlich folgend bis Lutzweg, diesem südöstlich folgend, das Restmoor Dreesberg passierend, bis zum Verbindungsweg zu An der Vehne, diesem nordöstlich folgend bis An der Vehne, dieser südlich folgend bis Wasserzug von Kartzfehn, dem Wasserverlauf östlich folgend bis Vehne, dem Wasserverlauf nördlich folgend bis zum Höhe Renkenweg östlich abgehenden Wassergraben, diesem östlich folgend bis zur Kreisgrenze zum Landkreis Oldenburg und dieser südlich folgend bis zum Ausgangspunkt.	21.3.2022

Landkreis Friesland Die Schutzzone befindet sich in der Gemeinde Wangerland und beginnt am nördlichen Küstenstreifen bei Elisabethgroden, in südlicher Richtung entlang der Tengshauser Leide durch Friederikensiel. Der Küstenstraße folgend über Mederns entlang der K87 Richtung Hohenkirchen, in Hohenkirchen über die Bahnhofstraße (L 809) bis Altgarmssiel, Richtung Oesterdeich. Entlang Oesterdeich über Groß und Klein Münchhausen bis zur Kreisgrenze des Landkreises Wittmund.	24.3.2022
Landkreis Emsland Im Süden beginnend Ostenwalder Straße westlich Dorfanger – Verbindungsweg Dorfanger-Holzweg – Holzweg – Verbindungsweg Holzweg – Ostenwalder Straße – Gut Horst – Radweg Raddese See – Marientaler Straße – Spahner Straße – Verbindungsweg – Friesenweg – Spahner Weg – Zum Windberg – Verbindungsweg – Werpeloh Grenzgraben – Schnüggeweg – Nordkampstraße – Hauptstraße/L 51 – Sögeler Straße – Verbindungsweg – Börger-Spahner Grenzgraben – Bachlauf Ohe nördlich – Haßmoorschloot – Tichelpläcke – Werlter Straße – Loruper Straße – Harrenstätter Straße – Unfriedstraße – Schlosser Straße – Hammerstraße – Bahnhofstraße – Hobelstraße – Bernhard-Krone-Straße – Kasernenstraße – Hauptstraße – Sögeler Straße – Ostenwalder Straße	5.3.2022
Landkreis Wittmund Die Schutzzone verläuft im südlichen Bereich kommend aus der Gemeinde Wangerland (Landkreis Friesland) vom Berdumer Altendeich in nördliche Richtung bis Enno-Ludwigsgroden. Westlich bis zur B 461, dann in nördliche Richtung, entlang an Neufunnixsiel Richtung Carolinensiel. Vor Carolinensiel im Kreisverkehr der Umgehungsstraße Richtung Harlesiel in dessen Verlauf weiter bis zur Nordsee.	24.3.2022
SACHSEN-ANHALT	
Salzlandkreis Stadtgebiet Güsten mit den Ortsteilen Amesdorf, Osmarsleben und Warmisdorf	19.3.2022

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 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.	4.3.2022
Those parts in the province of Valladolid of the comarcas of Olmedo and Cuellar contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,5334409, lat 41,3517177	11.3.2022
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 -6,6616736, lat 37,3749029	11.3.2022
Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos) contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7299643, lat 37,4175677	14.03.2022
Those parts in the province of Huelva of the comarca of Valverde del Camino (Andevalo Oriental) and Cartaya (Costa Occidental), contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -6,7880779, lat 37,3735092	11.3.2022
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 -6,6673369, lat 37,3714944	26.3.2022

Those parts in the province of Sevilla of the comarca of Osuna (campiña/Sierra sur), contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9146003, lat 37,2439955	5.4.2022
Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos) contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7312900, lat 37,3890270	16.3.2022
Those parts in the province of Sevilla of the comarca of Osuna (campiña/Sierra sur), contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9364384, lat 37,2511113	19.4.2022
Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos) contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7708966, lat 37,4234866	31.3.2022
Those parts in the province of Valladolid of the comarcas of Olmedo and Cuéllar contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,5320177, lat 41,3459358	21.3.2022
Those parts in the province of Sevilla of the comarca of Carmona contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,694225, lat 37,4235978	2.5.2022
Those parts in the province of Sevilla of the comarca of Carmona contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long, -5,7322995 lat 37,4194919	6.5.2022
Those parts in the province of Huelva of the comarca of La Palma del Condado contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -6,6742835, lat 37,3738911	4.4.2022
Those parts in the province of Huelva of the comarcas of La Palma del Condado and Almonte contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -6,6877604, lat 37,3635289	4.4.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0032525, lat 37,2584618	6.4.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,920941, lat 37,2274386	6.4.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9369199, lat 37,2232913	16.5.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0073646, lat 37,2685771	10.4.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9251627, lat 37,2470687	10.4.2022
Those parts in the province of Sevilla of the comarcas of Écija and Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0010200, lat 37,3674733	10.4.2022
Those parts in the province of Sevilla of the comarca of Osuna and in the province of Málaga of the comarca of Antequera contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,930773, lat 37,1518943	10.04.2022

Member State: France

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Les communes suivantes dans le département: Gers (32)</i>	
ARBLADE-LE-BAS ARBLADE-LE-HAUT BARCELONNE-DU-GERS BERNEDE BOURROUILLAN BOUZON-GELLENAVE BRETAGNE-D'ARMAGNAC CAHUZAC-SUR-ADOUR CAMPAGNE-D'ARMAGNAC 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 LAUJUZZAN LE HOUGA LELIN-LAPUJOLLE LUPPE-VIOLLES MAGNAN MANCIET MAULEON-D'ARMAGNAC MAULICHERES MONCLAR MONTREAL 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	7.3.2022

AUJAN-MOURNDEDE LAGARDE-HACHAN MONLAUR-BERNET PONSAU-SOUBIRAN SAINT-OST SAMARAN VIOZAN	18.3.2022
<i>Département: Indre (36) and Loir-et-Cher (41)</i>	
VILLENTOIS-FAVEROLLES-EN-BERRY ouest de la D22	14.3.2022
<i>Département: Indre-et-Loire (37)</i>	
BEAUMONT-VILLAGE GENILLE (à l'est de la route entre les Hauts-Millets et les Merrières, et à l'est de la route entre Marsin et les Bruyères) ORBIGNY (à l'ouest de la route D81 et de la route D11)	11.3.2022
NOUANS-LES-FONTAINES	14.3.2022
<i>Les communes suivantes dans le département: Landes (40)</i>	
Aire-sur-l'Adour Amou Arboucave Argelos Arsague Arthez-d'Armagnac Aubagnan Audignon Aurice Bahus-Soubiran Baigts Banos Bas-Mauco Bassercles Bastennes Bats Benquet Bergouey Beylongue Beyries Bonnegarde Bordères-et-Lamensans Bougue Bourdlat Brassempouy Buanes Carcarès-Sainte-Croix Carcen-Ponson Cassen Castaignos-Souslens Castandet Castelnau-Chalosse Castelnau-Tursan Castelner Castel-Sarrazin Cauna Caupenne Cazalis Cazères-sur-l'Adour Classun Clèdes Clermont Coudures	7.3.2022

Doazit Donzacq Duhort-Bachen Dumes Estibeaux Eugénie-les-Bains Eyres-Moncube Fargues Le Frêche Gamarde-les-Bains Garrey Gaujacq Geaune Gibret Goos Gousse Grenade-sur-l'Adour Habas Hagetmau Hauriet Haut-Mauco Hontanx Horsarrieu Labastide-Chalosse Labastide-d'Armagnac Labatut Lacajunte Lacrabe Laglorieuse Lahosse Lamothe Larbey Larrivière-Saint-Savin Latrille Laurède Lauret Louer Lourquen Lussagnet Mant Marpaps Mauries Maurrin Maylis Meilhan Mimbaste Miramont-Sensacq Misson Momuy Monget Monségur Montaut Montfort-en-Chalosse Montgaillard Montsoué Morganx Mouscardès Mugron Nassiet Nerbis Nousse Onard Ossages Ozourt Payros-Cazautets	
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Pécorade Perquie Peyre Philondenx Pimbo Pomarez Poudenx Pouillon Poyanne Poyartin Préchacq-les-Bains Pujo-le-Plan Puyol-Cazalet Renung Saint-Agnet Saint-Aubin Sainte-Colombe Saint-Cricq-Chalosse Saint-Cricq-Villeneuve Saint-Gein Saint-Geours-d'Auribat Saint-Jean-de-Lier Saint-Loubouer Saint-Maurice-sur-Adour Saint-Sever Saint-Yaguen Samadet Sarraziet Sarron Serres-Gaston Serreslous-et-Arribans Sorbets Sort-en-Chalosse Souprosse Tilh Toulourette Urgons Vicq-d'Auribat Vielle-Tursan Vielle-Soubiran Le Vignau Villeneuve-de-Marsan Hastingues Oeyregave	
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Les communes suivantes dans le département: Loire-Atlantique (44)

LEGE TOUVOIS CORCOUE SUR LORGNE VIELLEVIGNE	22.3.2022
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Les communes suivantes dans le département: Lot-et-Garonne (47)

SAINTE-MAURE-DE-PEYRAC SAINT-PE-SAINT-SIMON	7.3.2022
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Département: Mayenne (53)

BOUCHAMPS-LES-CRAON RENAZE SAINT-MARTIN-DU-LIMET SAINT-SATURNIN-DU-LIMET	9.3.2022
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Les communes suivantes dans le département: Pyrénées-Atlantiques (64)

BIDACHE CAME GUICHE SAMES	7.3.2022
ABITAIN AICIRITS-CAMOU-SUHAST AINHARP ANDREIN ANOS ARAUJUZON ARAUX ARBOUET-SUSSAUTE AREN ARGELOS ARGET ARHANSUS AROE-ITHOROTS-OLHAIBY ARROS-DE-NAY ARROSES ASTIS ATHOS-ASPIS AUDAUX AUGA AURIAC AUTEVIELLE-SAINT-MARTIN-BIDEREN BAIGTS-DE-BEARN BALIRACQ-MAUMUSSON BARINQUE BARRAUTE-CAMU BASTANES BAUDREIX BENEJACQ BERNADETS BETRACQ BONNUT BOUEILH-BOUEILHO-LASQUE BOURDETTES BUGNEIN BURGARONNE CABIDOS CARRERE CARRESSE-CASSABER CASTAGNEDE CASTEIDE-CANDAU CASTETNAU-CAMBLONG CASTETPUGON CHARRE CHARRITTE-DE-BAS CLARACQ COARRAZE COSLEDAA-LUBE-BOAST CROUSEILLES DIUSSE DOGNEN DOMEZAIN-BERRAUTE DOUMY ESCOS ESPIUTE ETCHARRY GABASTON GABAT GARINDEIN	10.3.2022

GARLIN GERONCE GESTAS GEUS-D'OLORON GUINARTHE-PARENTIES GURS HAUT-DE-BOSDARROS HIGUERES-SOUYE ILHARRE JASSES LAAS LABASTIDE-VILLEFRANCHE LABATMALE LABEYRIE LAGOR LALONQUETTE LANNECAUBE LARRIBAR-SORHAPURU LASCLAVERIES LAY-LAMIDOU LEDEUX LEME LICHOS LOHITZUN-OYHERCQ LUCQ-DE-BEARN MALAUSSANNE MERITEIN MIOSENS-LANUSSE MIREPEIX MONCLA MONTAGUT MONTFORT MORLANNE MOUHOUS MOUMOUR MUSCULDY NABAS NARP NAVAILLES-ANGOS NAVARREXX NAY OGENNE-CAMPTORT ORAAS ORDIARP ORIN ORION ORRIULE ORTHEZ OSSENX OSSERAIN-RIVAREYTE PAGOLLE PARDIES-PIETAT PIETS-PLASENCE-MOUSTROU POEY-D'OLORON PONTACQ PORTET POURSIUGUES-BOUCOUE PRECHACQ-JOSBAIG PRECHACQ-NAVARREXX RAMOUS RIBARROUY RIUPEYROUS RIVEHAUTE SAINT-ABIT SAINT-ARMOU	
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SAINT-BOES
 SAINT-CASTIN
 SAINT-GIRONS-EN-BEARN
 SAINT-GLADIE-ARRIVE-MUNEIN
 SAINT-GOIN
 SAINT-JAMMES
 SAINT-LAURENT-BRETAGNE
 SAINT-MEDARD
 SAINT-VINCENT
 SALIES-DE-BEARN
 SALLESPISE
 SAUCEDE
 SAULT-DE-NAVAILLES
 SAUVELADE
 SAUVETERRE-DE-BEARN
 SEBY
 SEVIGNACQ
 SUS
 SUSMIOU
 TABAILLE-USQUAIN
 TARON-SADIRAC-VIELLENAVE
 THEZE
 UHART-MIXE
 VERDETS
 VIELLENAVE-DE-NAVARRENX
 VIELLESEGURE
 VIVEN

Les communes suivantes dans le département: Hautes-Pyrénées (65)

ANDREST
 AZEREIX
 BARLEST
 BARTRES
 CASTELNAU-RIVIERE-BASSE
 GAYAN
 HAGEDET
 HERES
 LAGARDE
 LAMARQUE-PONTACQ
 LOUBAJAC
 MADIRAN
 OSSUN
 OURSBELILLE
 POUYFERRE
 PUJO
 SAINT-LANNE
 SAINT-LEZER
 SIARROUY
 SOUBLECAUSE
 TALAZAC
 TARASTEIX

7.3.2022

ANTIN
 AUBAREDE
 BOUILH-PEREUILH
 CABANAC
 CASTELVIEILH
 CHELLE-DEBAT
 COLLONGUES
 COUSSAN
 GOUDON
 HOURC
 LAMARQUE-RUSTAING
 LOUIT
 LUBRET-SAINT-LUC

17.3.2022

LUBY-BETMONT
 MARQUERIE
 MARSEILLAN
 MUN
 OSMETS
 PEYRIGUERE
 POUYASTRUC
 SERE-RUSTAIN
 THUY
 TROULEY-LABARTHE
 BOUILH-DEVANT
 JACQUE
 LAMEAC
 MANSAN
 MOUMOULOUS
 PEYRUN
 SAINT-SEVER-DE-RUSTAN
 SENAC
 BERNADETS-DEBAT
 FONTRAILLES
 LALANNE-TRIE
 LAPEYRE
 LUSTAR
 MAZEROLLES
 TOURNOUS-DARRE
 TRIE-SUR-BAISE
 VIDOU
 VILLEMBITS

Les communes suivantes dans le département: Seine-Maritime (76)

LA BELLIERE
 BOSC-EDELINE
 LA FERTE-SAINT-SAMSON
 FORGES-LES-EAUX
 LONGMESNIL
 MAUQUENCHY
 MESANGUEVILLE
 POMMEREUX
 RONCHEROLLES-EN-BRAY
 ROUVRAY-CATILLON
 SAINT-MICHEL-D'HALESCOURT
 SAUMONT-LA-POTERIE
 SIGY-EN-BRAY
 LE THIL-RIBERPRE

2.3.2022

Les communes suivantes dans le département: DEUX-SEVRES (79)

ALLONNE
 COURS
 LA BOISSIERE-EN-GATINE
 LE RETAIL
 LES GROSEILLERS
 PAMPLIE
 SAINT-MARC-LA-LANDE
 SAINT-PARDOUX

21.3.2022

Les communes suivantes dans le département: Vendée (85)

APREMONT (nord rivièrè vie, est D21)
 BAZOGES-EN-PAILLERS
 BEAUFOU
 BEAUREPAIRE
 BELLEVIGNY
 BOUFFERE
 CHAUCHE
 CHAVAGNES-EN-PAILLERS

22.3.2022

CHAVAGNES-LES-REDOUX DOMPIERRE-SUR-YON ESSARTS EN BOCAGE FALLERON GRAND'LANDES L'HERBERGEMENT LA CHAPELLE-PALLUAU LA COPECHAGNIERE LA FERRIERE LA MERLATIERE LA RABATELIERE LE BOUPERE LE POIRE-SUR-VIE LES BROUZILS LES HERBIERS LES LUCS-SUR-BOULOGNE MACHE MESNARD-LA-BAROTIERE MONTREVERD MOUCHAMPS PALLUAU POUZAUGES ROCHESERVIERE ROCHETREJOUX SAINT HILAIRE DE LOULAY SAINT-ANDRE-GOULE-D'OIE SAINT-CHRISTOPHE-DU-LIGNERON (est D754) SAINT-DENIS-LA-CHEVASSE SAINTE-CECILE SAINT-ETIENNE-DU-BOIS SAINT-FULGENT SAINT-GERMAIN-DE-PRINCAY SAINT-PAUL-EN-PAREDS SAINT-PAUL-MONT-PENIT SAINT-PHILBERT-DE-BOUAINE SAINT-SULPICE-EN-PAREDS SAINT-VINCENT-STERLANGES SEVREMONT TALLUD-SAINTE-GEMME THOUARSAIS-BOUILDROUX VENDRENNES
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Member State: Italy

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
The area of Lombardia and Emilia Romagna Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00016 (WGS84 dec. coordinates N45.089934 E9.380432)	5.3.2022
The area of Lombardia and Emilia Romagna Regions within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00019 (WGS84 dec. coordinates N45.087314 E9.396439)	10.3.2022
The area of Toscana Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00018 (WGS84 dec. coordinates N44.043697 E11.153191)	12.3.2022

The area of Toscana Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00017 (WGS84 dec. coordinates N43.928892 E11.062317)	16.3.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00021 (WGS84 dec. coordinates N46.16532 E9.418063)	25.3.2022
The area of Piemonte Region within a circle of radius of three kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00020 (WGS84 dec. coordinates N44.391606 E7.716312)	22.3.2022

Member State: the Netherlands

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Municipality Putten, province Gelderland</i>	
Those parts of the municipalities Ermelo, Putten en Zeewolde contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.55815 lat 52.28283	10.3.2022
<i>Municipality Woltersum, province Groningen</i>	
Those parts of the municipalities Groningen en Midden Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.72565 lat 53.26682	8.3.2022
<i>Municipality Uithuizen, province Groningen</i>	
Those parts of the municipality Het Hoge Land contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.69457 lat 53.42069	13.3.2022
<i>Municipality Woltersum, province Groningen</i>	
Those parts of the municipalities Groningen en Midden Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long : 6.72565 lat 53.26682	18.3.2022
<i>Municipality Midden Groningen, province Groningen</i>	
Those parts of the municipality Midden Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.84084 lat 53.25612	21.3.2022
<i>Municipality Eemsdelta, province Groningen</i>	
Those parts of the municipality Eemsdelta contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.83418 lat 53.36703	21.3.2022
<i>Municipality Son en Breugel, province Brabant</i>	
Those parts of the municipalities Best, Son en Breugel, Meijerijstad contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.44667 lat 51.52535	23.3.2022
<i>Municipality Wageningen, province Gelderland</i>	
Those parts of the municipalities Wageningen, Rhenen, Neder-Betuwe, Overbetuwe contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.62836 lat 51.95739	22.3.2022

Member State: Poland

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
Województwo pomorskie	
1) w powiecie człuchowskim a) w gminie Debrzno miejscowości: Buchowo, Grzymisław, Kamień, Strzeczona, Strzeczonka, b) w gminie Człuchów miejscowość Barkówko	6.3.2022
Województwo łódzkie	
1) w powiecie sieradzkim: a) w gminie Goszczanów miejscowości: Chlewo, Wilkszyce, Wójcinek, Waliszewice, Świnice Kaliskie, Sulmówek, Stojanów, Chwałęcice, b) w gminie Warta miejscowość: Zielęcín, c) w gminie Błaszki miejscowości: Korzenica, Morawki, Paulinowo	7.3.2022
w powiecie łęczyckim: a) w gminie Świnice Warckie miejscowości: Ładawy, Stemplew, Tolów, Stary Stemplew, Górki, Gąsiory Głogowiec nr 14,15, 57, w powiecie poddębickim: a) w gminie Uniejów miejscowości: Hipolitów, Pęgów nr 1-5,13,15, Wielenin nr 71-72 b) w gminie Wartkowice miejscowości: Światonia, Wólki, Grabiszew, Zacisze, Zelgoszcz	26.3.2022
Województwo małopolskie	
1) w powiecie krakowskim ziemskim: a) w gminie Wielka Wieś miejscowości: Wierzchowie, Bębło – południowa część miejscowości ograniczona od strony północnej ulicami: Na Dolinkę, Lasek, Południową i Turkusową, Będkowice – wschodnia część miejscowości ograniczona od strony zachodniej ulicami: Długą, Browar i Kawiory, Biały Kościół – południowo-zachodnia część miejscowości ograniczona od strony północno-wschodniej ulicą Krakowską, Wielka Wieś- zachodnia część miejscowości ograniczona od strony wschodniej ulicami: Krakowską, Słoneczną, Centralną i Polną; b) w gminie Zabierzów miejscowości: Bolechowice, Karniowice, Ujazd, Więckowice, Zelków, Kobylany – centralna część miejscowości ograniczona od strony zachodniej ulicą Jurajską, a od strony południowej ulicą Akacjową	16.3.2022
Województwo wielkopolskie	
1) w powiecie kaliskim, a) w gminie Koźminek, miejscowości: Dębsko, Emilianów, Krzyżówki, b) w gminie Lisków miejscowości: Koźlątków, Lisków-Rzgów, Wygoda, Zakrzyn, Zakrzyn-Kolonia, Żychów	10.3.2022
1) w powiecie ostrowskim: a) w gminie Sieroszewice miejscowości: Strzyżew, Sieroszewice, Parczew; b) w gminie Przygodzice miejscowość: Boguśławów; 2) w powiecie ostrzeszowskim, w gminie Mikstat miejscowości: Biskupice Zabaryczne, Kotłów.	15.3.2022
Województwo opolskie	
1) w powiecie głubczyckim: a) w gminie Głubczyce miejscowości: Równe, Dobieszów;	25.3.2022

Member State: Portugal

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
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
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.140375N, 9.305293W	11.3.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.138111N, 9.306278W	11.3.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.128166N, 9.286183W	12.3.2022
The part of Mértola municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 37.610000N, 7.620000W	13.3.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.131874N, 9.285700W	16.3.2022
The part of Ferreira do Alentejo municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 38.180414N, 8.180064W	23.3.2022
The part of Vila do Conde municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 41.319615N, 8.669406W	25.3.2022

Member State: Romania

Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>County : Ialomița</i>	
Following localities: Țândărei	4.3.2022

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>	
Aleksandrovo, Nova Nadezhda, Uzundzhovo	4.3.2022
<i>Haskovo Region, Dimitrovgrad municipality</i>	
Brod, Chernogorovo	From 24.2.2022 until 4.3.2022
Dimitrovgrad, Zlatopole, Dolno Beleva, Voden, Krepost, Rajnovo, Golyamo Asenovo, Malko Asenovo, Radievo, Bryast	4.3.2022

<i>Region: Dobrich</i>	
Dobrichka municipality: Vodnyanci, Hitovo, Alcek, Pchelnik, Zhitnitsa, Tyanevo, Polkovnik Ivanovo, Karapelit, Enevo, Geschanovo 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>Central Bohemian Region</i>	
Babice (600601), Brník (710148), Březí u Říčan (613886), Břežany II (614955), Bylany u Českého Brodu (653985), Černé Voděradky (620084), Černíky (620220), Český Brod (622737), Dobré Pole u Vitč (782785), Dobročovice (627313), Horoušany (644803), Chotýš (782807), Jevany (659312), Jirny (660922), Klokočná (666467), Konojedy (708097), Kostelec nad Černými lesy (670162), Krupá u Kostelce nad Černými lesy (675229), Křenice u Prahy (675814), Kšely (782815), Květnice (747751), Liblice u Českého Brodu (622826), Limuzy (767158), Louňovice (687359), Mukařov u Říčan (700321), Myšlín (697559), Nová Ves II (741434), Pacov u Říčan (717207), Prusice (708127), Přehvozdí (771376), Přistoupim (736279), Rostoklaty (741442), Říčany u Prahy (745456), Říčany-Radošovice (745511), Sibiřina (747769), Sluštice (750808), Srbín (752967), Strašín u Říčan (756237), Struhařov u Mnichovic (757080), Stupice (747785), Svatbín (675237), Světlá u Říčan (760391), Svojetice (761176), Štolmíř (622818), Tehov u Říčan (765309), Tehovec (765317), Tismice (767174), Tlustovousy (771414), Třebohostice u Škvorce (762741), Tucharaz (771384), Tuklaty (771422), Úvaly u Prahy (775738), Vitice (782831), Vrátkov (767182), Všečary u Říčan (787396), Vyšehořovice (788503), Vyžlovka (789046), Zlatá (793019), Zvánovice (793795), Žernovka (700339).	12.3.2022
Doubek (631035), Doubravčice (631205), Hradešín (736287), Kozojedy u Kostelce nad Černými lesy (671886), Masojedy (631213), Mrzky (767166), Přišimasy (736295), Škvorec (762733), Štíhlá (631221).	From 4.3.2022 until 12.3.2022
<i>Plzeň Region:</i>	
Borovy (607941); Čížice (624039); Černotín u Dnešic (626775); Dnešice (626783); Dobřany (627615); Šlovice u Plzně (762831); Vodní Újezd (627623); Dolce (644820); Dražkov (631582); Horšice (644838); Újezd u Horšic (644854); Chlum u Blovic (651516); Chlumčany u Přestic (651737); Chouzovy (654949); Chválenice (654957); Želčany (654965); Chocenický Újezd (652016); Kbelnice u Letin (680583); Letiny (680605); Losiná u Plzně (686841); Dlouhá Louka u Lužan (689173); Lužany u Přestic (689181); Zelené (689203); Nebílovy (704075); Netunice (704083); Nezabětky (763136); Nezdice nad Úhlavou (607959); Nová Ves u Plzně (705551); Oplot (626805); Černice (620106); Lhota u Dobřan (680940); Litice u Plzně (722740); Radobyčice (620122); Přestavky u Dnešic (626813); Přestice (735256); Skočice u Přestic (748323); Žerovice (796638); Kucín (735931); Příchovice u Přestic (735949); Zálesí u Příchovic (735965); Radkovice u Příchovic (735957); Háje u Vodokrt (784371); Knihy (784389); Libákovice (745081); Osek u Vodokrt (784397); Plevňov (745090); Řenče (745103); Vodokrt (784401); Seč u Blovic (746436); Horušany (751596); Soběkur (751600); Střížovice u Plzně (758124); Štěnovice (763349); Nebílovský Borek (624047); Štěnovický Borek (624055); Únětice u Blovic (774421); Útušice (775665); Vlčejn (783919); Vstí (786985).	19.3.2022
Dolní Lukavice (629685); Krasavce (629707); Lišice u Dolní Lukavice (629715); Snopouš (629723); Horní Lukavice (629693); Přednice (704091); Robčice u Štěnovic (775657).	From 11.3.2022 until 19.3.2022

Member State: Denmark

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
The parts of Holbæk, Sorø, and Ringsted municipalities beyond the area described in the protection zone and within the circle of radius 10 kilometres, centred on GPS coordinates N 55,5166; E 11,6902	16.3.2022
The parts of Holbæk, Sorø and Ringsted municipalities that are contained within a circle of radius 3 km, centered on GPS coordinates N 55,5166; E 11,6902	From 7.3.2022 until 16.3.2022

Member State: Germany

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
MECKLENBURG-VORPOMMERN	
Landkreis Rostock — Gemeinde Jürgenshagen mit dem Ortsteil Jürgenshagen — Gemeinde Klein Belitz mit den Ortsteilen und Orten: Krugland, Groß Belitz, Boldenstorf und Neukirchen — Stadt Bad Doberan mit den Ortsteilen und Ortschaften: Bad Doberan, Walkenhagen und Althof — Gemeinde Admannshagen-Bargeshagen mit den Ortsteilen: Rabenhorst, Admannshagen und Bargeshagen — Gemeinde Bartenshagen-Parkentin mit den Ortsteilen und Orten: Hütten, Neuhoof, Parkentin, Bartenshagen und Bollbrücke — Gemeinde Hohenfelde mit den Ortsteilen: Hohenfelde, Neu Hohenfelde und Iven-dorf — Gemeinde Reddelich mit dem Ortsteil Reddelich — Gemeinde Retschow mit den Ortsteilen und Orten: Glashagen, Stülow, Fulgenkop-pel, Retschow - Waldsiedlung und Retschow — Gemeinde Satow mit den Ortsteilen und Orten: Groß Bölkow, Bölkow, Bölkow-Aus-bau, Püschow, Lüningshagen, Rederank, Konow, Hastorf, Miekenhagen, Hohen Luckow, Hohen Luckow-Ausbau, Satow, Radegast, Gerdshagen, Horst und Matersen — Gemeinde Benitz mit den Ortsteilen und Orten: Brookhusen und Brookhusen-Aus-bau — Gemeinde Bröbberow mit den Ortsteilen: Bröbberow, Groß Grenz und Klein Grenz — Gemeinde Schwaan mit dem Ortsteil Dorf Tatschow — Stadt Kröpelin mit den Ortsteilen und Orten: Schmadebeck, Brusow, Einhusen, Groß Siennen, Klein Siemen, und Altenhagen –Ausbau — Amt Warnow-West: — Gemeinde Kritzmow mit den Ortsteilen und Orten: Kritzmow, Klein Stove, Klein Schwaß, Groß Schwaß und Wilsen-Ausbau — Gemeinde Lambrechtshagen mit den Ortsteilen: Lambrechtshagen, Sievershagen, Allershagen, Vorweden und Mönkweden — Gemeinde Papendorf mit den Ortsteilen: Groß Stove und Niendorf — Gemeinde Pölchow mit den Ortsteilen: Pölchow und Wahrstorf — Gemeinde Stäbelow mit den Ortsteilen: Stäbelow, Wilsen und Parkentin-Ausbau — Gemeinde Ziesendorf mit den Ortsteilen und Orten: Ziesendorf, Buchholz, Nienhusen, Fahrenholz und Buchholz Heide.	From 5.2.2022 until 7.3.2022

Hanse- und Universitätsstadt Rostock

betroffene Stadtteile: Reutershagen, Gartenstadt, Südstadt, Stadtweide, Biestow; begrenzt durch die Stadtgrenze im Süden und Westen sowie im Norden durch die Hamburger Straße bis zum Schutower Kreuz und im Osten durch den Barnstorfer Ring (B 103), Edelweißweg, Kuphalstraße, Asternweg, Am Waldessaum, Rennbahnallee, Tiergartenallee, Satower Straße, Südring und Nobelstraße

From 5.2.2022 until 7.3.2022

NIEDERSACHSEN**Landkreis Ammerland**

Ausgangspunkt ist die Kreisgrenze Overlaher Straße (K 353). Der Overlaher Straße (K 353) in nördlicher Richtung folgend bis Hansaweg. Dem Hansaweg folgend bis zur Breslauer Straße. Der Breslauer Straße in nördlicher Richtung dem Küstenkanal überquerend, übergehend in den Bachmannsweg (K 321), folgend. Den Bachmannsweg (K 321) folgend bis Setjeweg. Diesem folgend bis Erikaweg. Dem Erikaweg folgend bis Tetjeweg. Dem Tetjeweg folgend bis Jenseits der Vehne. Jenseits der Vehne in östlicher Richtung folgend bis Kiebitzweg. Dem Kiebitzweg folgend bis Feldweg. Dem Feldweg folgend bis Wischenstraße. Der Wischenstraße (K 142) in nördlicher Richtung folgend bis zur Straße Rüsseldorf. Dieser folgend bis Scharreler Damm (K 141). Dem Scharreler Damm (K 141) in südlicher Richtung folgend bis zur Küstenkanalstraße (B 401). Die Küstenkanalstraße (B 401) überquerend bis zur Kreisgrenze. Entlang der Kreisgrenze zurück zum Ausgangspunkt Kreisgrenze Overlaher Straße (K 353).

30.3.2022

Landkreis Cloppenburg

In der Gemeinde Lindern von der Kreisgrenze zum Landkreis Emsland der Marka und im Weiteren dem Auener Graben südlich folgend bis zum Grenzgraben Wachtung-Liener, dem Wasserverlauf südwestlich folgend bis zur Kreisgrenze und dieser nördlich folgend bis zum Ausgangspunkt.

14.3.2022

Landkreis Cloppenburg

In der Gemeinde Emstek von der Kreisgrenze zum Landkreis Oldenburg der Bundesstraße 213 westlich folgend bis Kellerhöher Straße, entlang dieser bis Bether Tannen, dieser in westliche Richtung bis Kanalweg folgend, entlang diesem in nördliche Richtung bis Heidegrund, entlang diesem bis Heideweg, diesem südlich folgend bis zum Verbindungsweg zum Roggenkamp, diesem und Roggenkamp westlich folgend bis Garreler Weg, diesem südlich folgend bis Käseweg und entlang diesem in nordwestliche Richtung bis zur Waldgrenze. Dieser südwestlich in direkter Linie zur Friesoyther Straße folgend, entlang dieser in nordwestliche Richtung bis zur Gemeindegrenze Cloppenburg/ Garrel, dieser westlich folgend und über die Gemeindegrenze Garrel/ Molbergen bis Varrelbuscher Straße, dieser westlich folgend bis Resthauser Graben, dem Wasserverlauf westlich folgend bis Hüttekamp und diesem nordöstlich und an der Gabelung westlich folgend bis Petersfelder Weg. Entlang diesem in nördliche Richtung bis Neumühlen, dieser entlang der Waldgrenze westlich folgend, die Ferienhaussiedlung nördlich passierend, bis Große Tredde, dieser südlich folgend bis Neumühler Weg, diesem westlich folgend bis Kleine Tredde und dieser westlich folgend bis Wöstenweg. Entlang diesem in nördliche Richtung und an der Gabelung weiter in nordöstliche und sodann parallel zum Wöstenschloot nördliche Richtung bis zur Gemeindegrenze Friesoythe/ Molbergen. Dieser in westliche Richtung folgend bis Dwertger Straße, entlang dieser in nördliche Richtung bis Bernhardsweg, entlang diesem bis Thülsfelder Straße, dieser westlich folgend bis Dorfstraße, dieser nördlich folgend und im weiteren Am Augustendorfer Weg bis Markhauser Weg, entlang diesem in westliche Richtung bis Igelriede, dem Wasserverlauf nördlich folgend und entlang dem Waldrand in westliche Richtung bis Morgenlandstraße, entlang dieser bis Markhauser Moorgraben, dem Wasserverlauf nördlich folgend, entlang der Waldgrenze und sodann dieser nordöstlich und nordwestlich folgend bis Vorderthüler Straße. Dieser nordöstlich durch den Wald folgend und im weiteren über Am Horstberg bis Bundesstraße 72, dieser nördlich folgend bis Ziegeldamm, entlang diesem bis Ziegelmoor, entlang dieser bis Friesoyther Straße, dieser in westlicher Richtung bis Hinter Schlingshöhe folgend, dieser nordwestlich und im Weiteren Cavens - an der Gabelung östlich - bis zum Verbindungsweg zum Kündelweg folgend, diesem und im Weiteren Kündelweg bis zum Waldrand folgend, diesem erst östlich, dann südlich und dann wieder östlich bis Am Kündelsberg und dem parallel verlaufenden Kündemoorgraben folgend, diesem beziehungsweise dem Wasserverlauf erst nördlich und dann nordwestlich bis Kündelweg folgend, diesem und im Weiteren zu den Jücken erst nordöstlich und dann nordwestlich bis Riege Wolfstange folgend, dieser in östlicher Richtung bis zur Gemeindegrenze Stadt Friesoythe/ Gemeinde Bösel folgend, dieser in

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westlicher Richtung bis Vehnemoor Graben folgend, dem Wasserverlauf in östlicher bis Overlahe Graben folgend, dem Wasserverlauf in nördlicher und dann in östlicher Richtung bis zur Kreisgrenze zum Landkreis Ammerland folgend, dieser östlich folgend und über die Kreisgrenze zum Landkreis Oldenburg bis zum Ausgangspunkt.

Landkreis Cloppenburg

In der Gemeinde Garrel von der Kreisgrenze zum Landkreis Oldenburg der Oldenburger Straße südwestlich folgend bis Beverbrucher Damm, entlang diesem bis Schuldamm, entlang diesem bis Weißdornweg, diesem nördlich folgend bis Letherfeldstraße, dieser westlich folgend bis Hinterm Esch und diesem nördlich folgend bis Hinterm Forde. Entlang dieser über Lindenweg und Grüner Weg bis Hauptstraße, Dieser östlich folgend bis Birkenmoor, entlang dieser in nördliche Richtung bis Korsorsstraße, dieser nordöstlich folgend bis Hülsberger Straße, dieser südlich entlang des Waldrandes folgend, sodann dem Waldrand – die Hülsberger Straße abknickend verlassend – südöstlich folgend und sodann in gerader Linie nordöstlich dem Waldrand bis zum Wirtschaftsweg folgend. Entlang diesem in nördliche Richtung bis Korsorsstraße, dieser nordöstlich folgend bis Lutzweg, diesem südöstlich folgend, das Restmoor Dreesberg passierend, bis zum Verbindungsweg zu An der Vehne, diesem nordöstlich folgend bis An der Vehne, dieser südlich folgend bis Wasserzug von Kartzfehn, dem Wasserverlauf östlich folgend bis Vehne, dem Wasserverlauf nördlich folgend bis zum Höhe Renkenweg östlich abgehenden Wassergraben, diesem östlich folgend bis zur Kreisgrenze zum Landkreis Oldenburg und dieser südlich folgend bis zum Ausgangspunkt.

From 22.3.2022 until 30.3.2022

Landkreis Emsland

Kreisgrenze Cloppenburg / Vinnen – Vinner Straße – Wachtumer Straße – Riehen – Up'n Sande – Vinner Straße – Cors Kamp – Lahner Straße – Am Alten Lager – Ahmsener Straße – Ostlähndener Straße – Hübener Straße – Hübener Mühle – Lähndener Straße – Alte Ch – Lahner Straße – Sögeler Straße – Raiffeisenstraße – Gartenstraße – Ahornstraße – Kienmoorweg – Verbindungsweg – Grenzgraben Eisten-Hüven – Nordradde – Berßener Straße – Staverner Straße – Am Egels – Verbindungsweg – Gut Sprakel – Verbindungsweg – L 53 – Wahner Straße – Gutshofstraße – Verbindungsweg – Sandandpoelgraben I – Püngel – Fleiereigraben II – Börger Graben – Börger Mittelgraben – Binnewegesmoor – Fasanenstraße – Börgerstraße – Höge – Verbindungsweg – Großer Schloot – Surwolder Straße – Neubörger Straße – Feldstraße – Verbindungsweg – Kreuzallee – Bergstraße – Tongru-benweg – Verbindungsweg – Im Timpen – Esterweger Straße – Surwolder Straße – Herrenweg – Lattensberg – Heidbrücker Straße – An den Zuschlägen – Oheweg – Ohe – Loruper Beeke – Hilkenbrooker Straße – Dosenweg – Gehlenberger Straße – Loruper Straße – Rittveengraben – Verbindungsweg – Kreisgrenze

14.3.2022

Landkreis Emsland

Im Süden beginnend Ostenwalder Straße westlich Dorfanger – Verbindungsweg Dorfanger-Holzweg – Holzweg – Verbindungsweg Holzweg – Ostenwalder Straße – Gut Horst – Radweg Raddesee Sögel – Marientaler Straße – Spahner Straße – Verbindungsweg – Friesenweg – Spahner Weg – Zum Windberg – Verbindungsweg – Werpeloher Grenzgraben – Schnüggenweg – Nordkampstraße – Hauptstraße/L 51 – Sögeler Straße – Verbindungsweg – Börger-Spahner Grenzgraben – Bachlauf Ohe nördlich – Haßmoorschloot – Tichelpläcke – Werlter Straße – Loruper Straße – Harrenstätter Straße – Unfriedstraße – Schlosser Straße – Hammerstraße – Bahnhofstraße – Hobelstraße – Bernhard-Krone-Straße – Kasernenstraße – Hauptstraße – Sögeler Straße – Ostenwalder Straße

From 6.3.2022 until 14.3.2022

Landkreis Friesland

Die Überwachungszone beginnt bei Schillighafen entlang der Schafhauser Leide Richtung Schillighörn, dann in südlicher Richtung der Jadestraße (K325) bis Horumersiel. In Horumersiel über die Goldstraße Richtung Wiardergröden über St. Joostergröden in den Feineburger Weg bis Altebrücke. Von dort in südlicher Richtung auf die L 810, vor Hooksiel auf die L 812 über Waddewarden bis Jever, dort auf die B 210. Die B210 in westlicher Richtung folgend bis zur Kreisgrenze Friesland/Wittmund. Der B 210 bis Wittmund folgend auf die B 461, anschließend auf die L10 Richtung Burhufe. Vor Stedesdorf über die Hauptstraße (K6) nach Thunum, weiter entlang der K6 auf Margens (L 6), in nördlicher Richtung bis Neuharlingersiel (Addenhausen) entlang dem Badestrand mündend in die Nordsee.

2.4.2022

Landkreis Friesland

Die Schutzzone befindet sich in der Gemeinde Wangerland und beginnt am nördlichen Küstenstreifen bei Elisabethgroden, in südlicher Richtung entlang der Tengshauser Leide durch Friederikensiel. Der Küstenstraße folgend über Mederns entlang der K87 Richtung Hohenkirchen, in Hohenkirchen über die Bahnhofstraße (L 809) bis Altgarmssiel, Richtung Oesterdeich. Entlang Oesterdeich über Groß und Klein Münchhausen bis zur Kreisgrenze des Landkreises Wittmund.

From 25.3.2022 until 2.4.2022

Landkreis Oldenburg

- Ausgangspunkt ist der Schnittpunkt Kreisgrenze Landkreis Oldenburg/ Landkreis Ammerland und die K 141 (Ammerländer Straße) am Küstenkanal in der Gemeinde Wardenburg
- Von dort der K 141 durch Achternmeer & Westerholt nach Oberlethe folgen
- In Oberlethe über Tungeler Damm – übergehend in Böseler Straße – bis Abbiegung Wassermühlenweg
- Den Wassermühlenweg folgend über die Lethe auf Litteler Straße (L 847)
- L 847 Richtung Littel bis Einmündung Fladderstraße
- Weiter über Fladderstraße / Grüner Weg / Oldenburger Straße (L 870) / Wikinger Straße (K 242) auf Autobahn A 29 - Anschlussstelle Wardenburg
- Der A 29 Richtung Ahlhorn bis Lammerweg folgen
- Von Dort über Lammerweg / Am Schmeel / Petersburg / Voßbergweg / Zum Döhler Wehe bis Einmündung Straße Schmehl in Döhlen
- Anschließend weiter über Schmehl / Krumlander Straße / Hasselbusch auf die Straße „Im Dorf“ (L 871)
- Der L 871 Richtung Großenkneten folgend zur Bahntrasse
- Weiter der Bahntrasse Richtung Osnabrück bis Sager Esch/ Hauptstraße (L 871) in Großenkneten
- Von dort der L 871 nach Sage; Sager Straße/ Oldenburger Straße (L 870) folgend bis Abbiegung Feldmühlenweg in Ahlhorn
- Weiter über Feldmühlenweg / Lether Schulweg auf Cloppenburg Straße
- Anschließend der Cloppenburg Straße westlich folgen zur Kreisgrenze Landkreis Oldenburg / Landkreis Cloppenburg
- Abschließend der Kreisgrenze Landkreis Oldenburg / Landkreis Cloppenburg im Uhrzeigersinn zum Ausgangspunkt am Küstenkanal in der Gemeinde Wardenburg

22.3.2022

Landkreis Oldenburg

- Ausgangspunkt ist der Schnittpunkt der Kreis- bzw. Stadtgrenze Landkreis Oldenburg/ Stadt Oldenburg und der Gemeindegrenze Wardenburg/ Hatten in Klein Bümmerstede
- Von dort der Gemeindegrenze Wardenburg/ Hatten südlich bis zur Autobahn A 29 (ca. Höhe Anschlussstelle Sandkrug) folgen
- Der A 29 Richtung Ahlhorn bis Lammerweg folgen
- Von dort über Lammerweg / Am Schmeel / Petersburg / Voßbergweg / Zum Döhler Wehe bis Einmündung Straße Schmehl in Döhlen
- Anschließend weiter über Schmehl auf die Krumlander Straße
- Die Krumlander Straße Richtung Haschenbrok bis zum Kreuzungsbereich der Sager Straße (L 870) folgen
- Von dort der L 870 durch Sage und Regente folgend bis Abbiegung Feldmühlenweg in Ahlhorn
- Weiter über Feldmühlenweg / Lether Schulweg auf Cloppenburg Straße
- Anschließend der Cloppenburg Straße westlich folgen zur Kreisgrenze Landkreis Oldenburg/ Landkreis Cloppenburg
- Abschließend der Kreisgrenze Landkreis Oldenburg/ Landkreis Cloppenburg mit Übergang zur Kreisgrenze Landkreis Oldenburg/ Landkreis Ammerland und der Kreis- bzw. Stadtgrenze Landkreis Oldenburg/ Stadt Oldenburg im Uhrzeigersinn entlang zum Ausgangspunkt in Klein Bümmerstede

30.3.2022

Landkreis Wittmund

Die Überwachungszone beginnt ab Kreisgrenze Friesland/Wittmund kommend von der B 210 bis Wittmund folgend auf die B 461, anschließend auf die L10 Richtung Burhufe. Vor Stedesdorf über die Hauptstraße (K6) nach Thunum, weiter entlang der K6 auf Margens (L 6), in nördlicher Richtung bis Neuharlingersiel (Addenhausen) entlang dem Badestrand mündend in die Nordsee.

2.4.2022

Landkreis Wittmund

Die Schutzzone verläuft im südlichen Bereich kommend aus der Gemeinde Wangerland (Landkreis Friesland) vom Berdumer Altendeich in nördliche Richtung bis Enno-Ludwigsgroden. Westlich bis zur B 461, dann in nördliche Richtung, entlang an Neufunnixsiel Richtung Carolinensiel. Vor Carolinensiel im Kreisverkehr der Umgehungsstraße Richtung Harlesiel in dessen Verlauf weiter bis zur Nordsee.

From 25.3.2022 until 2.4.2022

NORDRHEIN-WESTFALEN**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 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.

6.3.2022

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 Mermbacher 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/Markischer Kreis. Von dort verläuft die Grenze der Überwachungszone im Oberbergischen Kreis entlang der Kreisgrenze Oberbergischer/Markischer Kreis in südlicher Richtung bis Marienheide, nördlich der Lingesetalsperre, auf der Straße zwischen der Ortschaft Benninghausen (Markischer 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 Singernstraße 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

6.3.2022

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 Höltchen 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/Wervershooper 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 Neuemscheid 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 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 Rölennommer 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 Landplatzes Wipperfürth –Neye und verläuft von dort in nördlicher Richtung der Gemeindegrenze Wipperfürth/Hückeswagen folgend die Ortschaften Niederröttenscheid und Oberröttenscheid einschließend 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 Stütem. 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

from 23.2.2022 until 6.3.2022

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 einschließend, 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.

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 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 Dhünn“ 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 Oberbergischen Kreis, danach der Kreisgrenze folgend wieder in nördlicher Richtung bis zum Ausgangspunkt.

6.3.2022

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

SACHSEN - ANHALT

Salzlandkreis

- Stadtgebiet Staßfurt mit Ortsteilen Löbnitz (Bode), Hohenerxleben, Neundorf, Rathmannsdorf
- Ortsteil der Stadt Nienburg: Neugattersleben
- Stadtgebiet Bernburg (ohne Stadtteile Dröbel und Friedenshall) mit Ortsteilen Aderstedt und Gröna
- Ortschaft Hecklingen mit Gaensefurth
- Giersleben mit Strummendorf
- Ilberstedt mit Cölbigk und Bullenstedt
- Plötzkau mit Großwirschleben und Bründel
- Stadtgebiet Aschersleben mit Ortsteilen Schackstedt, Schackenthal, Drohndorf, Mehringen, Groß Schierstedt, Klein Schierstedt
- Ortsteile der Gemeinde Könnern: Kustrena und Poplitz

28.3.2022

Stadtgebiet Güsten mit den Ortsteilen Amesdorf, Osmarsleben und Warmsdorf

From 20.3.2022 until 28.3.2022

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 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.	13.3.2022
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 5.3.2022 until 13.3.2022
Those parts in the province of Valladolid of the comarcas of Olmedo, Valladolid, Santa Maria la Real de Nieva and Cuellar contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -4,5334409, lat 41,3517177	20.3.2022
Those parts in the province of Valladolid of the comarcas of Olmedo and Cuellar contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,5334409, lat 41,3517177	From 12.03.2022 until 20.03.2022
Those parts in the province of Huelva of the comarca of Condado de Huelva (La Palma del Condado), Almonte (Entorno de Doñana), Valverde del Camino (Andevalo Oriental) and Cartaya (Costa Occidental), contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -6,6616736, lat 37,3749029	20.3.2022
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 -6,6616736, lat 37,3749029	From 12.3.2022 until 20.3.2022
Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos), Cantillana (Vega de Sevilla) and Sevilla (Delegación Provincial), contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7299643, lat 37,4175677	23.3.2022
Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos) contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7299643, lat 37,4175677	From 15.3.2022 until 23.3.2022
Those parts in the province of Huelva of the comarca of Condado de Huelva (La Palma del Condado), Almonte (Entorno de Doñana), Valverde del Camino (Andevalo Oriental) and Cartaya (Costa Occidental), contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -6,7880779, lat 37,3735092	20.3.2022
Those parts in the province of Huelva of the comarca of Valverde del Camino (Andevalo Oriental) and Cartaya (Costa Occidental), contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -6,7880779, lat 37,3735092	From 12.3.2022 until 20.3.2022
Those parts in the province of Huelva of the comarca of Condado de Huelva (La Palma del Condado), Almonte (Entorno de Doñana), Valverde del Camino (Andevalo Oriental) and Cartaya (Costa Occidental), contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -6,6673369, lat 37,3714944	4.4.2022
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 -6,6673369, lat 37,3714944	From 27.3.2022 until 4.4.2022
Those parts in the province of Sevilla of the comarca of Osuna (Campiña/Sierra sur) and the province of Malaga of the comarca of Antequera, contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9146003, lat 37,2439955	14.4.2022
Those parts in the province of Sevilla of the comarca of Osuna (Campiña/Sierra sur), contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9146003, lat 37,2439955	From 6.4.2022 until 14.4.2022

Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos), Cantillana (Vega de Sevilla) and Sevilla (Delegación Provincial), contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7312900, lat 37,3890270	25.3.2022
Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos) contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7312900, lat 37,3890270	From 17.3.2022 until 25.3.2022
Those parts in the province of Sevilla of the comarca of Osuna (campiña/Sierra sur), and the province of Malaga of the comarca of Antequera, contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9364384, lat 37,2511113	28.4.2022
Those parts in the province of Sevilla of the comarca of Osuna (campiña/Sierra sur), contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9364384, lat 37,2511113	From 20.4.2022 until 28.4.2022
Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos), Cantillana (Vega de Sevilla) and Sevilla (Delegación Provincial), contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7708966, lat 37,4234866	9.4.2022
Those parts in the province of Sevilla of the comarca of Carmona (Los Arcos) contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7708966, lat 37,4234866	From 1.4.2022 until 9.4.2022
Those parts in the province of Valladolid of the comarcas of Olmedo, Valladolid, Santa Maria la Real de Nieva and Cuellar contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -4,5320177, lat 41,3459358	30.3.2022
Those parts in the province of Valladolid of the comarcas of Olmedo and Cuéllar contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,5320177, lat 41,3459358	From 22.3.2022 until 30.3.2022
Those parts in the province of Sevilla of the comarca of Carmona contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -5,694225, lat 37,4235978	11.5.2022
Those parts in the province of Sevilla of the comarca of Carmona contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,694225, lat 37,4235978	From 3.5.2022 until 11.5.2022
Those parts in the province of Sevilla of the comarcas of Carmona, Cantillana and Sevilla contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -5,7322995 lat 37,4194919	15.5.2022
Those parts in the province of Sevilla of the comarca of Carmona contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long, -5,7322995 lat 37,4194919	From 7.5.2022 until 15.5.2022
Those parts in the province of Huelva of the comarcas of La Palma del Condado, Almonte, Cartaya and Valverde del Camino contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -6,6742835, lat 37,3738911	13.4.2022
Those parts in the province of Huelva of the comarca of La Palma del Condado contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -6,6742835, lat 37,3738911	From 5.4.2022 until 13.4.2022
Those parts in the province of Huelva of the comarcas of La Palma del Condado, Almonte, Cartaya and Valverde del Camino contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -6,6877604, lat 37,3635289	13.4.2022
Those parts in the province of Huelva of the comarcas of La Palma del Condado and Almonte contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -6,6877604, lat 37,3635289	From 5.4.2022 until 13.4.2022

Those parts in the province of Sevilla of the comarcas of Osuna and Écija contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0032525, lat 37,2584618	15.4.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0032525, lat 37,2584618	From 7.4.2022 until 15.4.2022
Those parts in the province of Sevilla of the comarca of Osuna and in the province of Málaga of the comarca of Antequera contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -4,920941, lat 37,2274386	15.4.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,920941, lat 37,2274386	From 7.4.2022 until 15.4.2022
Those parts in the province of Sevilla of the comarca of Osuna and in the province of Málaga of the comarca of Antequera contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9369199 , lat 37,2232913	25.5.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9369199 , lat 37,2232913	From 17.5.2022 until 25.5.2022
Those parts in the province of Sevilla of the comarca of Osuna and Écija contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0073646, lat 37,2685771	19.4.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0073646, lat 37,2685771	From 11.4.2022 until 19.4.2022
Those parts in the province of Sevilla of the comarca of Osuna and in the province of Málaga of the comarca of Antequera contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9251627 , lat 37,2470687	19.4.2022
Those parts in the province of Sevilla of the comarca of Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,9251627 , lat 37,2470687	From 11.4.2022 until 19.4.2022
Those parts in the province of Sevilla of the comarcas of Écija and Osuna contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0010200, lat 37,3674733	19.4.2022
Those parts in the province of Sevilla of the comarcas of Écija and Osuna contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -5,0010200, lat 37,3674733	From 11.4.2022 until 19.4.2022
Those parts in the province of Sevilla of the comarca of Osuna and in the province of Málaga of the comarca of Antequera contained within a circle of a radius of 10 kilometres, centered on UTM 30, ETRS89 coordinates long -4,930773 , lat 37,1518943	19.4.2022
Those parts in the province of Sevilla of the comarca of Osuna and in the province of Málaga of the comarca of Antequera contained within a circle of a radius of 3 kilometres, centered on UTM 30, ETRS89 coordinates long -4,930773, lat 37,1518943	From 11.4.2022 until 19.4.2022

Member State: France

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Les communes suivantes dans le département: Gers (32)</i>	
BAJONNETTE BERAUT BIVES BLAZIERT BRUGNENS CADEILHAN CASTELNAU-D'ARBIEU CASTELNAU-SUR-L'AUVIGNON CASTERA-LECTOUROIS CAUSSENS CERAN CONDOM (A l'est de D41 entre La Croix de Gensac et Mauhourat Et à l'est de D204, entre Mauhourat et Caussens) FLEURANCE GAVARRET-SUR-AULOUSTE GOUTZ L'ISLE-BOUZON LA ROMIEU LA SAUVETAT LAGARDE LALANNE LAMOTHE-GOAS LARROQUE-ENGALIN LARROQUE-SAINT-SERNIN LECTOURE MAGNAS MARAVAT MARSOLAN MAS-D'AUVIGNON MIRAMONT-LATOIR MONTESTRUC-SUR-GERS PAUILHAC PIS PRECHAC PUYSEGUR REJAUMONT ROQUEFORT ROQUEPINE SAINT-BRES SAINT-CLAR SAINT-LEONARD SAINT-ORENS-POUY-PETIT SAINT-PUY SAINTE-CHRISTIE SAINTE-GEMME SAINTE-RADEGONDE TAYBOSC TERRAUBE URDENS	7.3.2022
AIGNAN AURENSAN AVERON-BERGELLE AYZIEU BASCOUS BAZIAN BEAUMONT	16.3.2022

BELMONT BETOUS BEZOLLES CAILLAVET CASTELNAVET CASTEX-D'ARMAGNAC CAZAUBON CAZAUX-D'ANGLES COULOUME-MONDEBAT COURRENSAN CRAVENCERES ESPAS ESTANG FOURCES GALIAX GONDRIN JU-BELLOC JUSTIAN LABARTHETE LADEVEZE-RIVIERE LADEVEZE-VILLE LAGARDERE LANNEMAIGNAN LANNEPAX LAREE LARRESSINGLE LARROQUE-SUR-L'OSSE LASSERADE LAURAET LIAS-D'ARMAGNAC LOUBEDAT LOUSSOUS-DEBAT LUPIAC MARAMBAT MARGOUET-MEYMES MARGUESTAU MAUMUSSON LAGUIAN MAUPAS MONGUILHEM MONLEZUN-D'ARMAGNAC MORMES MOUCHAN MOUREDE NOULENS PANJAS PERCHEDE PLAISANCE PRECHAC-SUR-ADOUR RAMOUZENS ROQUEBRUNE ROQUES ROZES SABAZAN SAINT-AUNIX-LENGROS SAINT-JEAN-POUTGE SAINT-PAUL-DE-BAISE SAINT-PIERRE-D'AUBEZIES SEAILLES SION TIESTE-URAGNOUX TOUJOUSE TUDELLE VIELLA	
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ARROUEDE AUSSOS BARCUGNAN BELLEGARDE BELLOC-SAINT-CLAMENS BETPLAN BEZUES-BAJON CABAS-LOUMASSES CASTEX CHELAN CLERMONT-POUYGUILLES CUELAS DUFFORT ESCLASSAN-LABASTIDE ESTAMPES HAGET LAGUIAN-MAZOUS LOURTIES-MONBRUN MANAS-BASTANOUS MANENT-MONTANE MASSEUBE MIELAN MONCASSIN MONT-D'ASTARAC MONT-DE-MARRAST MONTAUT MONTEGUT-ARROS PANASSAC SADEILLAN SAINT-ARROMAN SAINT-ELIX-THEUX SAINT-MEDARD SAINT-MICHEL SAINTE-AURENCE-CAZAUX SAINTE-DODE SARRAGUZAN SAUVIAC SERE VILLECOMTAL-SUR-ARROS	27.3.2022
AUJAN-MOURNDEDE LAGARDE-HACHAN MONLAUR-BERNET PONSAN-SOUBIRAN SAINT-OST SAMARAN VIOZAN	From 19.3.2022 until 27.3.2022
ARBLADE-LE-BAS ARBLADE-LE-HAUT BARCELONNE-DU-GERS BERNEDE BOURROUILLAN BOUZON-GELLENAVE BRETAGNE-D'ARMAGNAC CAHUZAC-SUR-ADOUR CAMPAGNE-D'ARMAGNAC CASTELNAU D'AUZAN LABARRERE CASTILLON-DEBATS CAUMONT CAUPENNE-D'ARMAGNAC CAZENEUVE CORNEILLAN DEMU EAUZE	From 8.3.2022 until 16.3.2022

FUSTEROUAU GEE-RIVIERE GOUX IZOTGES LAGRAULET-DU-GERES 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 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	
<i>Département: Indre (36) and Loir-et-Cher (41)</i>	
CHATEAUVIEUX ECUEILLE VILLENTOIS-FAVEROLLES-EN-BERRY est de la D22 LUCAY-LE-MÂLE	23.3.2022
VILLENTOIS-FAVEROLLES-EN-BERRY ouest de la D22	From 15.3.2022 until 23.3.2022
<i>Département: Indre-et-Loire (37)</i>	
CERE-LA-RONDE CHEMILLE-SUR-INDROIS GENILLE (part not covered by protection zone) LE LIEGE ORBIGNY (part not covered by protection zone)	20.3.2022
BEAUMONT-VILLAGE GENILLE (à l'est de la route entre les Hauts-Millets et les Merrières, et à l'est de la route entre Marsin et les Bruyères) ORBIGNY (à l'ouest de la route D81 et de la route D11)	From 12.3.2022 until 20.3.2022
LOCHE-SUR-INDROIS est de la D11 et de la D760 MONTRESOR ORBIGNY est D11 et est D89 VILLELOIN-COULANGE VILLEDOMAIN	23.3.2022

NOUANS-LES-FONTAINES	From 15.3.2022 until 23.3.2022
<i>Les communes suivantes dans le département: Landes (40)</i>	
Angoumé Arengosse Artassenx Audon Bascons Bégaar Béhus Bénesse-lès-Dax Betbezer-d'Armagnac Bostens Bourriot-Bergonce Bretagne-de-Marsan Cagnotte Campagne Campet-et-Lamolère Candresse Cauneille Créon-d'Armagnac Dax Escalans Estigarde Gaas Gabarret Gaillères Gouts Herré Heugas Hinx Josse Lacquy Lagrange Laluque Lesgor Le Leuy Losse Lubbon Lucbardez et Barges Retjons Magescq Mauvezin-d'Armagnac Mazerolles Méès Mont-de-Marsan Montégut Narrosse Oeyreluy Orist Ousse-Suzan Parleboscq Pey Peyrehorade Pontonx-sur-l'Adour Port-de-Lanne Pouydesseaux Rion-des-Landes Saint-Avit Saint-Cricq-du-Gave Saint-Étienne-d'Orthe Sainte-Foy Saint-Gor Saint-Jean-de-Marsacq Saint-Julien-d'Armagnac	16.3.2022

Saint-Justin
 Saint-Lon-les-Mines
 Saint-Martin-d'Oney
 Saint-Pandelon
 Saint-Paul-lès-Dax
 Saint-Perdon
 Saint-Pierre-du-Mont
 Saint-Vincent-de-Paul
 Saint-Vincent-de-Tyrosse
 Saubion
 Saubrigues
 Saugnac-et-Cambran
 Seyresse
 Siest
 Sorde-l'Abbaye
 Soustons
 Tartas
 Tercis-les-Bains
 Téthieu
 Tosse
 Villenave
 Ygos-Saint-Saturnin
 Yzosse

Aire-sur-l'Adour
 Amou
 Arboucave
 Argelos
 Arsague
 Arthez-d'Armagnac
 Aubagnan
 Audignon
 Aurice
 Bahus-Soubiran
 Baigts
 Banos
 Bas-Mauco
 Bassercles
 Bastennes
 Bats
 Benquet
 Bergouey
 Beylongue
 Beyries
 Bonnegarde
 Bordères-et-Lamensans
 Bougue
 Bourdalat
 Brassempouy
 Buanes
 Carcarès-Sainte-Croix
 Carcen-Ponson
 Cassen
 Castaignos-Souslens
 Castandet
 Castelnau-Chalosse
 Castelnau-Tursan
 Castelner
 Castel-Sarrazin
 Cauna
 Caupenne
 Cazalis
 Cazères-sur-l'Adour
 Classun
 Clèdes

From 8.3.2022 until 16.3.2022

Clermont Coudures Doazit Donzacq Duhort-Bachen Dumes Estibeaux Eugénie-les-Bains Eyres-Moncube Fargues Le Frêche Gamarde-les-Bains Garrey Gaujacq Geaune Gibret Goos Gousse Grenade-sur-l'Adour Habas Hagetmau Hauriet Haut-Mauco Hontanx Horsarrieu Labastide-Chalosse Labastide-d'Armagnac Labatut Lacajunte Lacrabe Laglorieuse Lahosse Lamothe Larbey Larrivière-Saint-Savin Latrille Laurède Lauret Louer Lourquen Lussagnet Mant Marpaps Mauries Maurrin Maylis Meilhan Mimbaste Miramont-Sensacq Misson Momuy Monget Monségur Montaut Montfort-en-Chalosse Montgaillard Montsoué Morganx Mouscardès Mugron Nassiet Nerbis Nousse Onard Ossages	
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Ozourt Payros-Cazautets Pécorade Perquie Peyre Philondenx Pimbo Pomarez Poudenx Pouillon Poyanne Poyartin Préchacq-les-Bains Pujo-le-Plan Puyol-Cazalet Renung Saint-Agnet Saint-Aubin Sainte-Colombe Saint-Cricq-Chalosse Saint-Cricq-Villeneuve Saint-Gein Saint-Geours-d'Auribat Saint-Jean-de-Lier Saint-Loubouer Saint-Maurice-sur-Adour Saint-Sever Saint-Yaguen Samadet Sarraziet Sarron Serres-Gaston Serreslous-et-Arribans Sorbets Sort-en-Chalosse Souprosse Tilh Toulouzette Urgons Vicq-d'Auribat Vielle-Tursan Vielle-Soubiran Le Vignau Villeneuve-de-Marsan	
Biarrotte Orthevielle Saint-Laurent-de-Gosse Sainte-Marie-de-Gosse Saint-Martin-de-Hinx	16.3.2022
Hastingues Oeyregave	From 8.3.2022 until 16.3.2022
Saint-Geours-de-Maremne Rivière-Saas-et-Gourby Saubusse	From 24.2.2022 until 7.3.2022
<i>Les communes suivantes dans le département: Loire-Atlantique (44)</i>	
PAULX SAINT ETIENNE DE MER MORTE LA MARNE LA LIMOUZINIÈRE SAINT COLOMBAN MONTBERT	31.3.2022

LA PLANCHE REMOUILLE SAINT HILAIRE DE CLISSON SAINTE LUMINE DE CLISSON AIGREFEUILLE SUR MAINE GENESTON SAINT PHILBERT DE GRAND LIEU (sud de RD 117)	
LEGE TOUVOIS CORCOUE SUR LORGNE VIELLEVIGNE	From 23.3.2022 until 31.3.2022
<i>Les communes suivantes dans le département: Lot-et-Garonne (47)</i>	
SAINTE-MAURE-DE-PEYRAC SAINT-PE-SAINT-SIMON	From 8.3.2022 until 16.3.2022
MEZIN POUDENAS SOS	16.3.2022
<i>Département: Maine-et-Loire (49)</i>	
BOUILLE-MENARD BOURG-L'EVEQUE SEGRE-EN-ANJOU BLEU (Châtellais OMBREE D'ANJOU (Grugé-l'Hôpital) OMBREE D'ANJOU (Chazé-Henry) OMBREE D'ANJOU (Combrée) OMBREE D'ANJOU (La Chapelle-Hullin) OMBREE D'ANJOU (Vergonnes)	18.3.2022
<i>Département: Mayenne (53)</i>	
ATHEE BALLOTS CHERANCE CONGRIER CRAON LA BOISSIERE LA ROE LA SELLE-CRAONNAISE LIVRE-LA-TOUCHE MEE NIAFLES POMMERIEUX SAINT-AIGNAN-SUR-ROE SAINT-ERBLON SAINT-MICHEL-DE-LA-ROE SAINT-QUENTIN-LES -ANGES	18.3.2022
BOUCHAMPS-LES-CRAON RENAZE SAINT-MARTIN-DU-LIMET SAINT-SATURNIN-DU-LIMET	From 10.3.2022 until 18.3.2022
<i>Les communes suivantes dans le département: Pyrénées-Atlantiques (64)</i>	
BIDACHE GUICHE SAMES CAME	From 8.3.2022 until 16.3.2022
ARANCOU ARRAUTE-CHARRITTE AUTERRIVE BARDOS BERGOUHEY-VIELLENAVE	16.3.2022

LEREN OREGUE SAINT-DOS SAINT-PE-DE-LEREN URT	
AAST ABERE ABIDOS AGNOS AMENDEUIX-ONEIX AMOROTS-SUCCOS ANCE ANDOINS ANGAIS ANGOUS ANOYE ARBERATS-SILLEGUE ARESSY ARGAGNON ARNOS ARRAST-LARREBIEU ARRICAU-BORDES ARRIEN ARTHEZ-DE-BÉARN ARTHEZ-D'ASSON ARTIGUELOUTAN ARZACQ-ARRAZIGUET ASSAT ASSON AUBIN AUBOUS AURIONS-IDERNES AUSSURUCQ AYDIE BALANSUN BALEIX BALIROS BARCUS BARZUN BEDEILLE BEGUIOS BEHASQUE-LAPISTE BELLOCQ BERENX BERROGAIN-LARUNS BEUSTE BIDOS BIRON BIZANOS BOEIL-BEZING BORDERES BORDES BOSDARROS BOUILLON BOUMOURT BOURNOS BRUGES-CAPBIS-MIFAGET BUNUS BUROS BUROSSE-MENDOUSSE CADILLON CAMOU-CIHIGUE CARDESSE CASTEIDE-DOAT	19.3.2022

CASTETBON CASTETIS CASTETNER CASTILLON (CANTON D'ARTHEZ-DE-BEARN) CASTILLON (CANTON DE LEMBEYE) CAUBIOS-LOOS CHERAUTE CONCHEZ-DE-BEARN CORBERE-ABERES COUBLUCQ CUQUERON DOAZON ESCOU ESCOUBES ESCOUT ESCURES ESLOURENTIES-DABAN ESPECHEDE ESPES-UNDUREIN ESPOEY ESQUIULE ESTIALESCQ ESTOS EYSUS FEAS FICHOUS-RIUMAYOU GAN GARLEDE-MONDEBAT GAROS GARRIS GAYON GELOS GER GERDEREST GEUS-D'ARZACQ GOES GOMER GOTEIN-LIBARRENX GURMENCON HAGETAUBIN HERRERE L'HOPITAL-D'ORION L'HOPITAL-SAINT-BLAISE HOURS IDAUX-MENDY IDRON IGON JUXUE LAA-MONDRANS LABETS-BISCAY LACADÉE LAGOS LAHONTAN LAHOURCADE LALONGUE LANNEPLAA LARCEVEAU-ARROS-CIBITS LARREULE LASSERRE LEE LEMBEYE LESCAR LESPIELLE LESPOURCY LESTELLE-BETHARRAM	
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LIMENDOUS LIVRON LOMBIA LONCON LONS LOUBIENG LOURENTIES LOUVIE-JUZON LOUVIGNY LUCGARIER LUSSAGNET-LUSSON LUXE-SUMBERRAUTE LYS MASCARAAS-HARON MASLACQ MASPARRAUTE MASPIE-LALONQUERE-JUILLACQ MAUCOR MAULEON-LICHARRE MAZERES-LEZONS MAZEROLLES MEILLON MENDITTE MERACQ MESPLÈDE MIALOS MOMAS MONASSUT-AUDIRACQ MONCAUP MONCAYOLLE-LARRORY-MENDIBIEU MONEIN MONPEZAT MONT MONTANER MONTARDON MONTAUT MONT-DISSE MORLAAS MOURENX NARCASTET NOUSTY OLORON-SAINT-MARIE ORSANCO OS-MARSILLON OSSAS-SUHARE OSTABAT-ASME OUILLO OUSSE OZENX-MONTESTRUCQ PAU PEYRELONGUE-ABOS POMPS PONSON-DEBAT-POUTS PONSON-DESSUS POULIACQ PRECILHON PUYOO REBENACQ RONTIGNON ROQUIAGUE SAINT-COLOME SAINT-JEAN-POUDGE SAINT-JUST-IBARRE SAINT-PALAIS SALLES-MONGISCARD	
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SAMSONS-LION
 SARPOURENX
 SAUBOLE
 SAUGUIS-SAINT-ETIENNE
 SAUVAGNON
 SEDZE-MAUBECQ
 SEDZERE
 SEMEACQ-BLACHON
 SENDETS
 SERRES-CASTET
 SERRES-MORLAAS
 SEVIGNACQ-MEYRACQ
 SIMACOURBE
 SOUMOULOU
 TADOUSSE-USSAU
 TROIS-VILLES
 UROST
 UZAN
 UZEIN
 UZOS
 VIALER
 VIGNES
 VIODOS-ABENSE-DE-BAS

BASSILLON-VAUZE
 BENTAYOU-SEREE
 CASTERA-LOUBIX
 LABATUT
 LAMAYOU
 LUC-ARMAU
 LUCARRE
 MAURE
 MOMY
 MONSEGUR
 PONTIACQ-VIELLEPINTE

ABITAIN
 AICIRITS-CAMOU-SUHAST
 AINHARP
 ANDREIN
 ANOS
 ARAUJUZON
 ARAUX
 ARBOUET-SUSSAUTE
 AREN
 ARGELOS
 ARGET
 ARHANSUS
 AROUE-ITHOROTS-OLHAIBY
 ARROS-DE-NAY
 ARROSES
 ASTIS
 ATHOS-ASPIS
 AUDAUX
 AUGA
 AURIAC
 AUTEVIELLE-SAINT-MARTIN-BIDEREN
 BAIGTS-DE-BEARN
 BALIRACQ-MAUMUSSON
 BARINQUE
 BARRAUTE-CAMU
 BASTANES
 BAUDREIX
 BENEJACQ
 BERNADETS

From 18.2.2022 until 11.3.2022

From 11.3.2022 until 19.3.2022

BETRACQ BONNUT BOUEILH-BOUEILHO-LASQUE BOURDETTES BUGNEIN BURGARONNE CABIDOS CARRERE CARRESSE-CASSABER CASTAGNEDE CASTEIDE-CANDAU CASTETNAU-CAMBLONG CASTETPUGON CHARRE CHARRITTE-DE-BAS CLARACQ COARRAZE COSLEDAA-LUBE-BOAST CROUSEILLES DIUSSE DOGNEN DOMEZAIN-BERRAUTE DOUMY ESCOS ESPIUTE ETCHARRY GABASTON GABAT GARINDEIN GARLIN GERONCE GESTAS GEUS-D'OLORON GUINARTHE-PARENTIES GURS HAUT-DE-BOSDARROS HIGUERES-SOUYE ILHARRE JASSES LAAS LABASTIDE-VILLEFRANCHE LABATMALE LABEYRIE LAGOR LALONQUETTE LANNECAUBE LARRIBAR-SORHAPURU LASCLAVERIES LAY-LAMIDOU LEDEUIX LEME LICHOS LOHITZUN-OYHERCQ LUCQ-DE-BEARN MALAUSSANNE MERITEIN MIOSENS-LANUSSE MIREPEIX MONCLA MONTAGUT MONTFORT MORLANNE MOUHOUS MOUMOUR MUSCULDY	
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NABAS
 NARP
 NAVAILLES-ANGOS
 NAVARRENX
 NAY
 OGENNE-CAMPTORT
 ORAAS
 ORDIARP
 ORIN
 ORION
 ORRIULE
 ORTHEZ
 OSSENX
 OSSERAIN-RIVAREYTE
 PAGOLLE
 PARDIES-PIETAT
 PIETS-PLASENCE-MOUSTROU
 POEY-D'OLORON
 PONTACQ
 PORTET
 POURSIUGUES-BOUCOUE
 PRECHACQ-JOSBAIG
 PRECHACQ-NAVARRENX
 RAMOUS
 RIBARROUY
 RIUPEYROUS
 RIVEHAUTE
 SAINT-ABIT
 SAINT-ARMOU
 SAINT-BOES
 SAINT-CASTIN
 SAINT-GIRONS-EN-BEARN
 SAINT-GLADIE-ARRIVE-MUNEIN
 SAINT-GOIN
 SAINT-JAMMES
 SAINT-LAURENT-BRETAGNE
 SAINT-MEDARD
 SAINT-VINCENT
 SALIES-DE-BEARN
 SALLESPISE
 SAUCEDE
 SAULT-DE-NAVAILLES
 SAUVELADE
 SAUVETERRE-DE-BEARN
 SEBY
 SEVIGNACQ
 SUS
 SUSMIOU
 TABAILLE-USQUAIN
 TARON-SADIRAC-VIELLENAVE
 THEZE
 UHART-MIXE
 VERDETS
 VIELLENAVE-DE-NAVARRENX
 VIELLESEGURE
 VIVEN

Les communes suivantes dans le département: Hautes-Pyrénées (65)

ADE
 ARCIZAC-EZ-ANGLES
 ARTAGNAN
 ARTIGUES
 ASPIN-EN-LAVEDAN
 AUREILHAN

16.3.2022

AURENSAN AURIEBAT AVERAN BARRY BAZET BAZILLAC BENAC BORDERES-SUR-L'ECHEZ BOULIN BOURREAC BOURS CAIXON CAMALES CASTERA-LOU CAUSSADE-RIVIERE CHIS DOURS ESCAUNETS ESCONDEAUX ESCOUBES-POUTS ESTIRAC GARDERES HIBARETTE IBOS JARRET JUILLAN JULOS LABATUT-RIVIERE LACASSAGNE LAFITOLE LANNE LARREULE LASCAZERES LAYRISSE LES ANGLES LESCURRY LEZIGNAN LIZOS LOUEY LOURDES LUGAGNAN LUQUET MARSAC MAUBOURGUET NOUILHAN ODOS OLEAC-DEBAT OMEX ORINCLES ORLEIX OROIX OSSEN PAREAC PEYROUSE PINTAC RABASTENS-DE-BIGORRE SABALOS SAINT-CREAC SAINT-MARTIN SAINT-PE-DE-BIGORRE SANOUS SARNIGUET SARRIAC-BIGORRE SEGUS SERON	
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SOMBRUN SOREAC TARBES TOSTAT UGNOUAS VIC-EN-BIGORRE VIGER VILLEFRANQUE VILLENAVE-PRES-MARSAC	
ANGOS BARBAZAN-DEBAT BERNADETS-DESSUS BETBEZE BONNEFONT BORDES BUGARD BURG CAMPUZAN CALAVANTE CASTELNAU-MAGNOAC CASTERETS CLARAC ESTAMPURES FRECHEDE GONEZ GUIZERIX LANSAC LAPEYRE LASLADES LESPOUEY LHEZ LIBAROS MASCARAS MINGOT MONTASTRUC MONTIGNAC MOULEDOUS ORIEUX PEYRAUBE PEYRET-SAINT-ANDRE PUNTOUS PUYDARRIEUX SADOURNIN SARIAC-MAGNOAC SARROUILLES SEGALAS SEMEAC SENTOUS SINZOS SOUYEAUX THERMES-MAGNOAC TOURNAY TOURNOUS-DEVANT	27.3.2022
LAHITTE-TOUPIERE VIDOUZE VILLENAVE-PRES-BEARN	From 18.2.2022 until 11.3.2022
ANDREST AZEREIX BARLEST BARTRES CASTELNAU-RIVIERE-BASSE GAYAN HAGEDET	From 8.3.2022 until 16.3.2022

HERES
LAGARDE
LAMARQUE-PONTACQ
LOUBAJAC
MADIRAN
OSSUN
OURSBELILLE
POUEYFERRE
PUJO
SAINT-LANNE
SAINT-LEZER
SIARROUY
SOUBLECAUSE
TALAZAC
TARASTEIX

ANTIN
AUBAREDE
BOUILH-PEREUILH
CABANAC
CASTELVIEILH
CHELLE-DEBAT
COLLONGUES
COUSSAN
GOUDON
HOURC
LAMARQUE-RUSTAING
LOUIT
LUBRET-SAINT-LUC
LUBY-BETMONT
MARQUERIE
MARSEILLAN
MUN
OSMETS
PEYRIGUERE
POUYASTRUC
SERE-RUSTAING
THUY
TROULEY-LABARTHE
BOUILH-DEVANT
JACQUE
LAMEAC
MANSAN
MOUMOULOUS
PEYRUN
SAINT-SEVER-DE-RUSTAN
SENAC
BERNADETS-DEBAT
FONTRAILLES
LALANNE-TRIE
LAPEYRE
LUSTAR
MAZEROLLES
TOURNOUS-DARRE
TRIE-SUR-BAISE
VIDOU
VILLEMBITS

From 18.3.2022 until 26.3.2022

Les communes suivantes dans le département: Seine-Maritime (76)

ARGUEIL
BEAUBEC-LA ROSIERE
BEAUSSAULT
BOIS-GUILBERT
BOIS-HEROULT
BOISSAY

11.3.2022

BOSC-BORDEL
 BREMONTIER-MERVAL
 BUCHY
 LA CHAPELLE-SAINT-OUEN
 COMPAINVILLE
 CONTEVILLE
 DAMPIERRE-EN-BRAY
 DOUDEAUVILLE
 ERNEMONT-SUR-BUCHY
 FRY
 GAILLEFONTAINE
 GANCOURT-SUR-ETIENNE
 GRUMESNIL
 LA HALLOTIERE
 HAUCOURT
 HAUSSEZ
 LE HERON
 HERONCELLES
 HODENG-HODENGER
 MATHONVILLE
 MENerval
 LE MESNIL-LIEUBRAY
 MESNIL-MAUGER
 MONTEROLIER
 MORVILLE-SUR-ANDELLE
 NOLLEVAL
 REBETS
 SAINTE-CROIX-SUR-BUCHY
 SAINTE-GENEVIEVE
 SAINT LUCIEN
 SERQUEUX
 SOMMERY

LA BELLIERE
 BOSC-EDELINE
 LA FERTE-SAINT-SAMSON
 FORGES-LES-EAUX
 LONGMESNIL
 MAUQUENCHY
 MESANGUEVILLE
 POMMEREUX
 RONCHEROLLES-EN-BRAY
 ROUVRAY-CATILLON
 SAINT-MICHEL-D'HALESCOURT
 SAUMONT-LA-POTERIE
 SIGY-EN-BRAY
 LE THIL-RIBERPRE

ANCOURTEVILLE-SUR-HERICOURT
 ANCRETTEVILLE-SUR-MER
 ANGERVILLE-LA-MARTEL
 ANNEVILLE
 AUBERVILLE-LA-MANUEL
 BERTREVILLE
 BUTOT-VENESVILLE
 CANOUVILLE
 CARVILLE-POT-DE-FER
 CLASVILLE
 CLEUVILLE
 CLIPONVILLE
 CRASVILLE-LA-MALLET
 CRIQUETOT-LE-MAUCONDUIT
 DOUDEVILLE
 DROSAY
 ENVRONVILLE

From 3.3.2022 until 11.3.2022

7.3.2022

FULTOT
 GERPONVILLE
 HARCANVILLE
 HAUTOT-L'AUVRAY
 HAUTOT-SAINT-SULPICE
 HERICOURT-EN-CAUX
 INGOUVILLE
 MALLEVILLE-LES-GRES
 NEVILLE
 NORMANVILLE
 OCQUEVILLE
 OUAINVILLE
 PALUEL
 RIVILLE
 ROBERTOT
 ROCQUEFORT
 ROUTES
 SAINTE-COLOMBE
 SAINT-MARTIN-AUX-BUNEAUX
 SAINT-RIQUIER-ES-PLAINS
 SAINT-SYLVAIN
 SAINT-VAAST-DIEPPEDALLE
 SASSETOT-LE-MAUCONDUIT
 SASSEVILLE
 SOMMESNIL
 SORQUAINVILLE
 TERRES-DE-CAUX
 THEROULDEVILLE
 THEUVILLE-AUX-MAILLOTS
 THIERGEVILLE
 THIETREVILLE
 THIOUVILLE
 VALMONT
 VEAUUVILLE-LES-QUELLES
 VINNEMERVILLE
 VITTEFLEUR
 YPREVILLE-BIVILLE

BERTHEAUVILLE
 BEUZEVILLE-LA-GUERARD
 BOSVILLE
 CANY-BARVILLE
 GRAINVILLE-LA-TEINTURIERE
 LE HANOUARD
 OHERVILLE
 OURVILLE-EN-CAUX

From 27.2.2022 until 7.3.2022

Les communes suivantes dans le département: DEUX-SEVRES (79)

AUGÉ
 AZAY-SUR-THOUET
 BECELEUF
 CHAMPDENIERS-SAINT-DENIS
 FENIOUX
 LA CHAPELLE-BATON
 LE BEUGNON
 LE TALLUD
 MAZIERES-EN-GATINE
 SAINT-AUBIN-LE-CLOUD
 SAINT-CHRISTOPHE-SUR-ROC
 SAINTE-OUENNE
 SECONDIGNY
 SOUTIERS
 SURIN
 VERRUYES
 XAINTRAY

30.3.2022

ALLONNE COURS LA BOISSIERE-EN-GATINE LE RETAIL LES GROSEILLERS PAMPLIE SAINT-MARC-LA-LANDE SAINT-PARDOUX	From 22.3.2022 until 30.3.2022
<i>Les communes suivantes dans le département: Vendée (85)</i>	
AIZENAY ANTIGNY APREMONT (ouest D21 sud rivière vie) BAZOGES EN PAREDS BOURNEAU BREUIL BARRET CEZAIS CHALLANS CHAMBRETAUD CHANTONNAY CHEFFOIS COEX (nord D6 D2006) COMMEQUIERS FAYMOREAU FROIDFOND L'HERBERGEMENT LA BERNARDIERE LA BOISSIERE DE MONTAIGU LA CAILLERE SAINT HILAIRE LA CHAIZE LE VICOMTE LA CHAPELLE AUX LYS LA CHAPELLE THEMER LA CHATAIGNERAIE LA GARNACHE (est D32) LA GAUBRETIERE LA GENETOUZE LA GUYONNIERE LA JAUDONNIERE LA MEILLERAIE TILLAY LA ROCHE SUR YON LA TARDIERE LES EPESES LES LANDES GENUSSON LOGE FOUGEREUSE MARILLET MARSAIS SAINTE RADEGONDE MENOMBLET MONSIREIGNE MONTAIGU MONTOURNAIS MOUILLERON SAINT GERMAIN MOUILLERON LE CAPTIF PUY DE SERRE REAUMUR SAINT CHRISTOPHE DU LIGNERON (ouest D754) SAINT CYR DES GATS SAINT GEORGES DE MONTAIGU SAINT HILAIRE LE VOUHIS SAINT LAURENT DE LA SALLE SAINT MAIXENT SUR VIE SAINT MARS LA REORTHE SAINT MARTIN DES FONTAINES SAINT MARTIN DES NOYERS SAINT MARTIN LARS EN SAINTE HERMINE	31.3.2022

SAINT MAURICE DES NOUES
SAINT MAURICE LE GIRARD
SAINT MESMIN
SAINT PIERRE DU CHEMIN
SAINT PROUANT
SANT VALERIEN
SIGOURNAIS
"SOULLANS
(sud D205, est D69 D82 D103)"
ST HILAIRE DE VOUSTE
TREIZE SEPTIERS
VOUVANT

APREMONT (nord rivière vie, est D21)
BAZOGES-EN-PAILLERS
BEAUFOU
BEAUREPAIRE
BELLEVIGNY
BOUFFERE
CHAUCHE
CHAVAGNES-EN-PAILLERS
CHAVAGNES-LES-REDOUX
DOMPIERRE-SUR-YON
ESSARTS EN BOCAGE
FALLERON
GRAND'LANDES
L'HERBERGEMENT
LA CHAPELLE-PALLUAU
LA COPECHAGNIERE
LA FERRIERE
LA MERLATIERE
LA RABATELIERE
LE BOUPERE
LE POIRE-SUR-VIE
LES BROUZILS
LES HERBIERS
LES LUCS-SUR-BOULOGNE
MACHE
MESNARD-LA-BAROTIERE
MONTREVERD
MOUCHAMPS
PALLUAU
POUZAUGES
ROCHESERVIERE
ROCHETREJOUX
SAINT HILAIRE DE LOULAY
SAINT-ANDRE-GOULE-D'OIE
SAINT-CHRISTOPHE-DU-LIGNERON (est D754)
SAINT-DENIS-LA-CHEVASSE
SAINTE-CECILE
SAINT-ETIENNE-DU-BOIS
SAINT-FULGENT
SAINT-GERMAIN-DE-PRINCAY
SAINT-PAUL-EN-PAREDS
SAINT-PAUL-MONT-PENIT
SAINT-PHILBERT-DE-BOUAINE
SAINT-SULPICE-EN-PAREDS
SAINT-VINCENT-STERLANGES
SEVREMONT
TALLUD-SAINTE-GEMME
THOUARSAIS-BOUILDROUX
VENDRENNES

From 23.3.2022 until 31.3.2022

Member State: Italy

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
The area of Lombardia and Emilia Romagna Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00016 (WGS84 dec. coordinates N45.089934 E9.380432)	14.3.2022
The area of Lombardia and Emilia Romagna Regions within a circle of radius of three kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00016 (WGS84 dec. coordinates N45.089934 E9.380432)	From 6.3.2022 until 14.3.2022
The area of Lombardia and Emilia Romagna Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00019 (WGS84 dec. coordinates N45.087314 E9.396439)	19.3.2022
The area of Lombardia and Emilia Romagna Regions within a circle of radius of three kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00019 (WGS84 dec. coordinates N45.087314 E9.396439)	From 11.3.2022 until 19.3.2022
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 outbreak ADIS: IT-HPAI(P)-2022-00021 (WGS84 dec. coordinates N46.16532 E9.418063)	3.4.2022
The area of Lombardia Region within a circle of radius of three kilometers from the following outbreaks ADIS: IT-HPAI(P)-2022-00021 (WGS84 dec. coordinates N46.16532 E9.418063)	From 26.3.2022 until 3.4.2022
The area of Toscana and Emilia-Romagna Regions extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00018 (WGS84 dec. coordinates N44.043697 E11.153191)	21.3.2022
The area of Toscana Region within a circle of radius of three kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00018 (WGS84 dec. coordinates N44.043697 E11.153191)	From 13.3.2022 until 21.3.2022
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 outbreak ADIS: IT-HPAI(P)-2022-00017 (WGS84 dec. coordinates N43.928892 E11.062317)	25.3.2022
The area of Toscana Region within a circle of radius of three kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00017 (WGS84 dec. coordinates N43.928892 E11.062317)	From 17.3.2022 until 25.3.2022
The area of Piemonte Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00020 (WGS84 dec. coordinates N44.391606 E7.716312)	31.3.2022
The area of Piemonte Region within a circle of radius of three kilometers from the following outbreak ADIS: IT-HPAI(P)-2022-00020 (WGS84 dec. coordinates N44.391606 E7.716312)	From 23.3.2022 until 31.3.2022

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>	
Bugac, Fülöpjakab, Nyárlőrinc, Kikunfélegyháza, Kunszállás, Tiszaalpár és Városföld települések teljes közigazgatási területe.	7.3.2022

Member State: the Netherlands

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<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.	9.3.2022

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. 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 Nulderdwal overstekend tot aan Seaewaldallee. 31. Seaewaldallee volgen in westelijke richting tot aan Nulderpad. 32. Nulderpad volgen in noordelijke richting tot aan Spijkweg.	
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
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 5.66425, lat 52.34671	From 1.3.2022 until 9.3.2022
<i>Municipality Lochem , province Gelderland</i>	
1. Vanaf kruising Oudhuizerstraat spoorlijn Apeldoorn/Zutphen, spoorlijn volgen in noordelijke richting tot aan Hoofdweg. 2. Hoofdweg volgen in oostelijke richting tot aan Zutphenseweg. 3. Zutphenseweg volgen in westelijke richting tot aan Withagenweg. 4. Withagenweg volgen in noordelijke richting tot aan Bloemenksweg. 5. Bloemenksweg volgen in noordelijke richting tot aan Kneuterstraat. 6. Kneuterstraat volgen in oostelijke richting tot aan Enkweg. 7. Enkweg volgen in noordelijke richting overgaand in H.W. Iordensweg tot aan A2. 8. A2 volgen in oostelijke richting tot aan Deventerweg. 9. Deventerweg volgen in noordelijke richting tot aan Noorwegenstraat. 10. Noorwegenstraat volgen in oostelijke richting overgaand in Visbystraat overgaand in Zweedsestraat tot aan Holterweg. 11. Holterweg volgen in westelijke richting tot aan Spitdijk. 12. Spitdijk volgen in zuidelijke richting overgaand in Deventerweg overgaand in Dorpsstraat overgaand in Looweg tot aan Schipbeeksweg.	10.3.2022

13. Schipbeeksweg volgen in zuidelijke richting tot aan Marsdijk.
14. Marsdijk volgen in oostelijke richting tot aan A1i.
15. A1 volgen in oostelijke richting tot aan Schipbeek.
16. Schipbeek volgen in oostelijke richting tot aan Voorste beek.
17. Voorste beek volgen in zuidelijke richting overgaand in Dortherbeek Oost tot aan Holterweg.
18. Holterweg volgen in zuidelijke richting tot aan Markeloseweg.
19. Markeloseweg volgen in zuidelijke richting tot aan Olde Diek.
20. Olde Diek volgen in zuidelijke richting tot aan Verwoldseweg.
21. Verwoldseweg volgen in oostelijke richting tot aan Dijkmansweg.
22. Dijkmansweg volgen in zuidelijke richting tot aan Amsenseweg.
23. Amsenseweg volgen in oostelijke richting overgaand in Stationsweg overgaand in Graaf Ottoweg tot aan Nieuwstad.
24. Nieuwstad volgen in zuidelijke richting overgaand in Zutphenseweg tot aan Hessenweg.
25. Hessenweg volgen in oostelijke richting tot aan Tusselersveenweg.
26. Tusselersveenweg volgen in zuidelijke richting tot aan Het Langen.
27. Het langen volgen in westelijke richting tot aan Vordenseweg.
28. Vordenseweg volgen in zuidelijke richting overgaand in Wildenborgseweg tot aan Kapelweg.
29. Kapelweg volgen in zuidelijke richting tot aan Mosselweg.
30. Mosselweg volgen in oostelijke richting tot aan Wiersserbroekweg.
31. Wiersserbroekweg volgen in zuidelijke richting overgaand in Ruurloseweg tot aan Kostedeweg.
32. Kostedeweg volgen in zuidelijke richting tot aan Lindeseweg.
33. Lindeseweg volgen westelijke richting tot aan Lieferinkweg.
34. Lieferinkweg volgen in zuidelijke richting tot aan Zomervreugdweg.
35. Zomervreugdweg volgen in westelijke richting tot aan Berkendijk.
36. Berkendijk volgen in zuidelijke richting tot aan Maalderinkweg.
37. Maalderinkweg volgen in westelijke richting overgaand in Slotsweg tot aan Vordenseweg.
38. Vordenseweg volgen in zuidelijke richting tot aan Lankhorsterweg.
39. Lankhorsterweg volgen in westelijke richting tot aan Wichmondseweg.
40. Wichmondseweg volgen in zuidelijke richting tot aan Koningsweg.
41. Koningsweg volgen in westelijke richting overgaand in Beekstraat overgaand in Kerveldijk overgaand in Beukenlaan tot aan Vrendenbargsedijk.
42. Vrendenbargsedijk volgen in westelijke richting tot aan Dollemansstraat.
43. Dollemansstraat volgen in zuidelijke richting overgaand in Wolffstraat tot aan Covikseweg.
44. Covikseweg volgen in noordelijke richting tot aan Dr Alfons Ariënstraat.
45. Dr Alfons Ariënstraat volgen in westelijke richting overgaand in Onderstraat tot aan Bovenstraat.
46. Bovenstraat volgen in noordelijke richting tot aan Veerweg.
47. Veerweg volgen in westelijke richting tot aan Ijssel overstekend overgaand in Bronkhorsterweg tot aan N348.
48. N348 volgen in zuidelijke richting tot aan De Pothof.
49. De Pothof volgen in westelijke richting tot aan Engelenburgerlaan.
50. Engelenburgerlaan volgen in westelijke richting overgaand in Eerbeekseweg tot aan L.R.Beunenlaan.
51. L.R.Beunenlaan volgen in noordelijke richting tot aan Knoevenoordstraat.
52. Knoevenoordstraat volgen in westelijke richting tot aan Stouwstraat.
53. Stouwstraat volgen in noordelijke richting tot aan Rhienderensestraat.
54. Rhienderensestraat volgen in westelijke richting tot aan Hogestraat.
55. Hogestraat volgen in noordelijke richting tot aan Kikvorsenstraat.
56. Kikvorsenstraat volgen in oostelijke richting tot aan Vosstraat.
57. Vosstraat volgen in westelijke richting tot aan Hallsedijk.
58. Hallsedijk volgen in noordelijke richting overgaand in Polveensweg tot aan Voorster Beek.
59. Voorsterbeek volgen in noordelijke richting tot aan Oudhuizerstraat.
60. Oudhuizerstraat volgen in noordelijke richting tot aan spoorlijn Aleldoorn/ Zutphen.

Those parts of the municipalities Lochem and Zutphen (province Gelderland) contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.24741, lat 52.15942

From 2.3.2022 until 10.3.2022

<i>Municipality Putten, province Gelderland</i>	
1. Vanaf Nijkerkernauw Laakse Hoek volgen in noordelijke richting tot aan Eemmeerdiijk. 2. Eemmeerdiijk volgen in westelijke richting overgaand in Slingerweg tot aan Winkelweg. 3. Winkelweg volgen in noordelijke richting tot aan Nijkerkerweg. 4. Nijkerkerweg volgen in noordelijke richting tot aan Gooiseweg. 5. Gooiseweg volgen in westelijke richting tot aan Adelaarsweg. 6. Adelaarsweg volgen in noordelijke richting tot aan Schollevaarweg. 7. Schollevaarweg volgen oostelijke richting tot aan Knardijk. 8. Knardijk volgen in zuidelijke richting tot aan Sternweg. 9. Sternweg volgen in oostelijke richting tot aan N302. 10. N302 volgen in zuidelijke richting tot aan Newtonweg. 11. Newtonweg volgen in oostelijke richting tot aan Zuiderzeestraatweg. 12. Zuiderzeestraatweg volgen in oostelijke richting tot aan Grevenhofsweg. 13. Grevenhofsweg volgen in zuidelijke richting tot aan Brouwersbosweg. 14. Brouwersbosweg volgen in zuidelijke richting tot aan Paasloweg. 15. Paasloweg volgen in oostelijke richting tot aan Bredeweg. 16. Bredeweg volgen in zuidelijke richting tot aan Parallelweg. 17. Parallelweg volgen in oostelijke richting tot aan Stuizandpad. 18. Stuizandpad volgen in zuidelijke richting tot aan A28. 19. A28 volgen in oostelijke richting tot aan Hierderweg. 20. Hierderweg volgen in zuidelijke richting tot aan Poolseweg. 21. Poolseweg volgen in zuidelijke richting tot aan Jonkheer c.j. Zandbergweg. 22. Jonkheer c.j. Zandbergweg volgen in oostelijke richting overgaand in Garderenseweg tot aan Flevoweg. 23. Flevoweg volgen in noordelijke richting tot aan Leuvenumseveld. 24. Leuvenumseveld volgen in zuidelijke richting tot aan Garderenseweg. 25. Garderenseweg volgen in westelijke richting overgaand in Speulderweg tot aan Dorpsstraat. 26. Dorpsstraat volgen in zuidelijke richting tot aan Bakkerstraat. 27. Bakkerstraat volgen in zuidelijke richting overgaand in Hogesteeg tot aan Apeldoornsestraat. 28. Apeldoornsestraat volgen in westelijke richting tot aan Heuvelrandweg. 29. Heuvelrandweg volgen in noordelijke richting tot aan De Voortsering. 30. De Voortsering volgen in zuidelijke richting tot aan Overhorsterweg. 31. Overhorsterweg volgen in westelijke richting tot aan Schoenlapperweg. 32. Schoenlapperweg volgen in noordelijke richting tot aan Woudweg. 33. Woudweg volgen in westelijke richting tot aan Appelstraat. 34. Appelstraat volgen in westelijke richting tot aan Kamersteeg. 35. Kamersteeg volgen in noordelijke richting tot aan Barneveldseweg. 36. Barneveldseweg volgen in zuidelijke richting tot aan Peerweg. 37. Peerweg volgen in westelijke richting tot aan Koperweg. 38. Koperweg volgen in noordelijke richting tot aan Vossenweg. 39. Vossenweg volgen in noordelijke richting overgaand in Nieuwe Laak tot aan Van Dijkhuizenstraat. 40. Van Dijkhuizenstraat volgen in noordelijke richting tot aan Amersfoortseweg. 41. Amersfoortseweg volgen in zuidelijke richting tot aan Arkenheemweg. 42. Arkenheemweg volgen in westelijke richting tot aan Bunschoterweg. 43. Bunschoterweg volgen in westelijke richting tot aan Korte Holk. 44. Korte Holk volgen in noordelijke richting tot aan Dommersbeek. 45. Dommersbeek volgen in noordelijke richting tot aan Bontepoort. 46. Bontepoort volgen in westelijke richting tot aan Wiel. 47. Wiel volgen in noordelijke richting tot aan nekkeveld. 48. Nekkeldveld volgen in westelijke richting tot aan Nijkerkernauw. 49. Nijkerkernauw overstekend tot aan Laakse Hoek.	19.3.2022
Those parts of the municipalities Ermelo, Putten en Zeewolde contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.55815 lat 52.28283	From 11.3.2022 until 19.3.2022
<i>Municipality Woltersum, province Groningen</i>	
1. Vanaf kruising N46 / Wolddijk, Wolddijk volgen in noordelijke richting tot aan spoorlijn Groningen-Delfzijl.	17.3.2022

2. Spoorlijn volgen in oostelijke richting tot aan Boterdiep. 3. Boterdiep volgen in noordelijke richting tot aan Fraamklapsterweg. 4. Fraamklapsterweg volgen in oostelijke richting tot aan Delleweg. 5. Delleweg volgen in noordelijke richting tot aan Florastraat. 6. Florastraat volgen in oostelijke richting tot aan Colpende. 7. Colpende volgen in oostelijke richting tot aan Huizingerweg. 8. Huizingerweg volgen in zuidelijke richting overgaand in Hoofdweg overgaand in Smedemaweg tot aan Westeremdenweg. 9. Westeremdenweg volgen in oostelijke richting tot aan N46. 10. N46 volgen in noordelijke richting tot aan Karshofweg. 11. Karshofweg volgen in zuidelijke richting overgaand in Kuipersweg tot aan Weversweg. 12. Weversweg volgen in zuidelijke richting overgaand in Nieuwstad tot aan Coolmanspad. 13. Coolmanspad volgen in zuidelijke richting tot aan Fiveldijk. 14. Fiveldijk volgen in oostelijke richting tot aan Garsthuizerweg. 15. Garsthuizerweg volgen in zuidelijke richting tot aan Terhornseweg. 16. Terhornseweg volgen in oostelijke richting tot aan Westerweg. 17. Westerweg volgen in zuidelijke richting tot aan Terhornseweg. 18. Terhornseweg volgen in oostelijke richting tot aan Leermenstermaar. 19. Leermenstermaar volgen in zuidelijke richting tot aan Tuindersweg. 20. Tuindersweg volgen in oostelijke richting tot aan Kapslaan. 21. Kapslaan volgen in oostelijke richting tot aan Leermensterpad. 22. Leermensterpad volgen in zuidelijke richting tot aan Kloosterweg. 23. Kloosterweg volgen in oostelijke richting overgaand in Jurkwerderweg tot aan Damsterdiep. 24. Damsterdiep volgen in westelijke richting tot aan Nieuwe Diep. 25. Nieuwe Diep volgen in oostelijke richting tot aan Woldweg. 26. Woldweg volgen in zuidelijke richting tot aan N33. 27. N33 volgen in zuidelijke richting tot aan Larkswerderweg. 28. Larkswerderweg volgen in oostelijke richting tot aan Oude Heemweg. 29. Oude Heemweg volgen in zuidelijke richting tot aan Hoofdweg. 30. Hoofdweg volgen in oostelijke richting tot aan Weereweg. 31. Weereweg volgen in zuidelijke richting overgaand in oost Zandenweg tot aan Oudeweg. 32. Oudeweg volgen in westelijke richting tot aan N33. 33. N33 volgen in zuidelijke richting tot aan Ringmaar. 34. Ringmaar volgen in westelijke richting tot aan Slochterweg. 35. Slochterweg volgen in zuidelijke richting overgaand in Geert Veenhuizenweg tot aan Sappemeesterweg. 36. Sappemeesterweg volgen in Zuidelijke richting overgaand in Spitsbergen overgaand in Achterste Noordzijde tot aan Siepweg. 37. Siepweg volgen in oostelijke richting tot aan Lange Weg. 38. Lange Weg volgen in zuidelijke richting overgaand in Slochterstraat tot aan Winschoterdiep. 39. Winschoterdiep volgen in westelijke richting tot aan Van Storckenborgkanaal. 40. Van Starckenborghkanaal volgen in westelijke richting tot aan N370. 41. N370 volgen in noordelijke richting tot aan N46. 42. N46 volgen in westelijke richting tot aan Wolddijk.	
Those parts of the municipalities Groningen en Midden Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.72565 lat 53.26682	From 9.3.2022 until 17.3.2022
<i>Municipality Het Hogeland, province Groningen</i>	
1. Vanaf kruising A.G Belstraat/ Westervalle, Westervalle volgen in noordelijke richting tot aan Noordpolderkanaal. 2. Noordpolderkanaal volgen in westelijke richting tot aan M.D.Teenstraweg. 3. M.D.Teenstraweg volgen in noordelijke richting tot aan Noorderdijk. 4. Noorderdijk volgen in oostelijke richting tot aan Ranselgatweg. 5. Ranselgatweg volgen in noordelijke richting tot aan Borkumkade. 6. Borkumkade volgen in noordelijke richting tot aan Doekegatkanaal. 7. Doekegatkanaal volgen in zuidelijke richting tot aan Schildweg. 8. Schildweg volgen in oostelijke richting tot aan Hubertgatweg. 9. Hubertgatweg volgen in zuidelijke richting tot aan Kwelderweg.	22.3.2022

10. Kwelderweg volgen in oostelijke richting overgaand in N33 tot aan Spijkstermaar.
11. Spijkstermaar volgen in zuidelijke richting overgaand in Losderpermaar tot aan Godlinzermaar.
12. Godlinzermaar volgen in westelijke richting tot aan Schoolweg.
13. Schoolweg volgen in westelijke richting overgaand in Oostwijtwerderweg tot aan Bosweg.
14. Bosweg volgen in westelijke richting tot aan Molenweg.
15. Molenweg volgen in zuidelijke richting tot aan spoorlijn Appingedam-Roodeschool.
16. Spoorlijn volgen in westelijke richting tot aan Delleweg.
17. Delleweg volgen in noordelijke richting tot aan Weersterweg.
18. Weersterweg volgen in zuidelijke richting tot aan Stationsweg.
19. Stationsweg volgen in zuidelijke richting tot aan Spoorlijn.
20. Spoorlijn volgen in westelijke richting tot aan Westerwijtwerdermaar.
21. Westerwijtwerdermaar volgen in noordelijke richting tot aan Dorpsweg.
22. Dorpsweg volgen in westelijke richting tot aan Halteweg.
23. Halteweg volgen in noordelijke richting tot aan Pomsterweg.
24. Pomsterweg volgen in westelijke richting tot aan Fraamweg.
25. Fraamweg volgen in noordelijke richting tot aan Onderdendamsterweg.
26. Onderdendamsterweg volgen in westelijke richting tot aan Stitswerderweg.
27. Stitswerderweg volgen in noordelijke richting tot aan Anderwereldstertocht.
28. Anderwereldstertocht volgen in westelijke richting tot aan Delthe.
29. Delthe volgen in noordelijke richting tot aan Kanaal door de Zuidhorn.
30. Kanaal door de Zuidhorn volgen in westelijke richting tot aan Onderdendamsterweg.
31. Onderdendamsterweg volgen in noordelijke richting overgaand in A.G.Bellstraat tot aan Westervalge.

Those parts of the municipality Het Hoge Land contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.69457 lat 53.42069

From 14.3.2022 until 22.3.2022

Municipality Woltersum, province Groningen

1. Vanaf kruising N46/ Groningerweg, Groningerweg volgen in noordelijke richting overgaand in Boterdiep.
2. Boterdiep volgen in noordelijke richting tot aan spoorlijn Groningen-Appingedam.
3. Spoorlijn volgen in oostelijke richting tot aan Ter Laan.
4. Ter Laan volgen in noordelijke richting overgaand in Fraamweg tot aan Onderdendamsterweg.
5. Onderdendamsterweg volgen in noordelijke richting overgaand in Burgermeester van Ankenweg overgaand in Menthedalaan overgaand in Grachtstaat tot aan Burchtstraat tot aan Colpende.
6. Colpende volgen in oostelijke richting tot aan Huizingerweg.
7. Huizingerweg volgen in noordelijke richting tot aan Oosterburen.
8. Oosterburen volgen in noordelijke richting tot aan Hoogepandstermaar.
9. Hoogepandstermaar volgen in oostelijke richting overgaand in Startenhuistermaar tot aan Eppenhuizerweg.
10. Eppenhuizerweg volgen in zuidelijke richting overgaand in Karshofweg overgaand in Kuiperijweg tot aan Smydingheweg.
11. Smydingheweg volgen in oostelijke richting tot aan Dykumerweg.
12. Dykumerweg volgen in oostelijke richting tot aan zandpad tegenover nr 2.
13. Zandpad volgen in oostelijke richting Oude Maar overstekend naar waterloop.
14. Waterloop volgend naar Westerweg.
15. Westerweg volgend in zuidelijke richting tot aan Lissebonsepad.
16. Lissebonsepad volgen in oostelijke richting tot aan Hoofdstraat.
17. Hoofdstraat volgen in noordelijke richting tot aan Molenweg.
18. Molenweg volgen in oostelijke richting overgaand in Omtadaweg overgaand in Godlinze Oudedijk tot aan Korenhorsterweg.
19. Korenhorsterweg volgen in zuidelijke richting tot aan Provincialeweg.
20. Provincialeweg volgen in westelijke richting tot aan Hoofdweg.
21. Hoofdweg volgen in zuidelijke richting tot aan Stelterweg.
22. Stelterweg volgen in zuidelijke richting tot aan Maarhuizerweg.
23. Maarhuizerweg Godlinzermaar.
24. Godlinzermaar volgen in zuidelijke richting tot aan Kloosterweg.
25. Kloosterweg volgen in oostelijke richting tot aan Schipsloot.
26. Schipsloot volgen in oostelijke richting tot aan Groote Heekt.

27.3.2022

27. Groote Heekt volgen in zuidelijke richting tot aan Marsumermaar.
28. Marsumermaar volgen in oostelijke richting tot aan N33.
29. N33 volgen in zuidelijke richting tot aan Holeweg.
30. Holeweg volgen in oostelijke richting tot aan Meedhuizerweg.
31. Meedhuizerweg volgen in zuidelijke richting overgaand in maarlaan tot aan Hoofdstraat.
32. Hoofdstraat volgen in zuidelijke richting tot aan Weereweg.
33. Weereweg volgen in westelijke richting tot aan Wilderhofsterweg.
34. Wilderhofsterweg volgen in zuidelijke richting tot aan Oudeweg.
35. Oudeweg volgen in westelijke richting tot aan Lenterweg.
36. Lenterweg volgen in zuidelijke richting tot aan Oostwolderweg.
37. Oostwolderweg volgen in oostelijke richting tot aan Rotmerweg.
38. Rotmerweg volgen in zuidelijke richting tot aan Ringmaar.
39. Ringmaar volgen in westelijke richting tot aan Geert Veenhuizenweg.
40. Geert Veenhuizenweg volgen in zuidelijke richting tot aan Sappermeersterweg.
41. Sappermeersterweg volgen in zuidelijke richting overgaand in Spitsbergen overgaand in Achterdiep Noordzijde tot aan Sieweg.
42. Sieweg volgen in oostelijke richting tot aan Langewijk.
43. Langewijk volgen in noordelijke richting tot aan Lodijk.
44. Lodijk volgen in oostelijke richting tot aan Buitenhuizen.
45. Buitenhuizen volgen in noordelijke richting tot aan Hoofdweg.
46. Hoofdweg volgen in westelijke richting tot aan Rengerslaan.
47. Rengerslaan volgen in zuidelijke richting tot aan A7.
48. A7 volgen in westelijke richting overgaand in N46 tot aan Groningerweg.

Those parts of the municipalities Groningen en Midden Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long : 6.72565 lat 53.26682

From 18.3.2022 until 27.3.2022

Municipality Midden Groningen, province Groningen

1. Vanaf kruising Slochterdiep / Eemskanaal, Eemskanaal volgen in noordelijke richting tot aan Geweideweg.
2. Geweideweg volgen in noordelijke richting tot aan Samsterdiep.
3. Damsterdiep volgen in noordelijke richting tot aan Gaykingastraat.
4. Gaykingastraat volgen in noordelijke richting tot aan Stadsweg.
5. Stadsweg volgen in oostelijke richting tot aan Westerwijdwerdermaar.
6. Westerwijdwerdermaar volgen in noordelijke richting tot aan Maliehornsterweg.
7. Maliehornsterweg volgen in oostelijke richting tot aan Leleensterweg.
8. Lellensterweg volgen in zuidelijke richting tot aan Hemerterweg.
9. Hemerterweg volgen in noordelijke richting tot aan Groot Hemerterweg.
10. Groot Hemerterweg volgen in noordelijke richting tot aan Delleweg.
11. Delleweg volgen in zuidelijke richting tot aan Juisterpad.
12. Juisterpad volgen in noordelijke richting tot aan Zwartelaan.
13. Zwartelaan volgen in noordelijke richting tot aan Stedumerweg.
14. Stedumerweg volgen in oostelijke richting tot aan Molenweg.
15. Molenweg volgen in oostelijke richting tot aan Bosweg.
16. Bosweg volgen in oostelijke richting tot aan Oosterwytwerderweg.
17. Oosterwytwerderweg volgen in oostelijke richting tot aan Schansweg.
18. Schansweg volgen in oostelijke richting overgaand in Leermenstermaar tot aan Schoolweg.
19. Schoolweg volgen in oostelijke richting tot aan Dorpsstraat.
20. Dorpsstraat volgen in noordelijke richting overgaand in Krewerderweg tot aan Kloosterweg.
21. Kloosterweg volgen in zuidelijke richting tot aan Fietspad.
22. Fietspad volgen in oostelijke richting tot aan Holwierderweg.
23. Holwierderweg volgen in oostelijke richting overgaand in krewerderweg tot aan N33.
24. N33 volgen in zuidelijke richting tot aan Damsterweg.
25. Damsterweg volgen in noordelijke richting tot aan Marsumerweg.
26. Marsumerweg volgen in oostelijke richting tot aan Marsumermaar.
27. Marsumermaar volgen in oostelijke richting tot aan Uitwierdermaar.
28. Uitwierdermaar volgen in noordelijke richting tot aan Weempad.
29. Weempad volgen in oostelijke richting tot aan Nansumerweg.
30. Nansumerweg volgen in noordelijke richting tot aan Naterijlaan.
31. Naterijlaan volgen in noordelijke richting tot aan Hogelandsterweg.

31.3.2022

32. Hogelandsterweg volgen in zuidelijke richting tot aan Damsterlaan. 33. Damsterlaan volgen in oostelijke richting tot aan Stationsweg. 34. Stationsweg volgen in oostelijke richting overgaand in Oosterveldweg tot aan Handelskade Oost. 35. Handelskade Oost volgen in zuidelijke richting tot aan Zeehavenkanaal. 36. Zeehavenkanaal overstekend tot aan Valgenweg. 37. Valgenweg volgen in zuidelijke richting tot aan Oosterhorn 38. Oosterhorn volgen in westelijke richting tot aan Kloosterlaan. 39. Kloosterlaan volgen in zuidelijke richting tot aan Wervenweg. 40. Wervenweg volgen in oostelijke richting tot aan Termunterzijldiep. 41. Termunterzijldiep volgen in zuidelijke richting tot aan Nieuwekanaal 42. Nieuwekanaal volgen in zuidelijke richting tot aan Hoofdweg. 43. Hoofdweg volgen in oostelijke richting tot aan Oude Rijksweg. 44. Oude Rijksweg volgen in zuidelijke richting tot aan A7. 45. A7 volgen in westelijke richting tot aan Rengerslaan. 46. Rengerslaan volgen in noordelijke richting tot aan Hoofdweg. 47. Hoofdweg volgen in westelijke richting tot aan Hamweg. 48. Hamweg volgen in noordelijke richting tot aan Slochterdiep. 49. Slochterdiep volgen in westelijke richting tot aan Eemskanaal.	
Those parts of the municipality Midden Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.84084 lat 53.25612	From 22.3.2022 until 31.3.2022
<i>Municipality Eemdelta, province Groningen</i>	
1. Vanaf kruising Delleweg/ Eemshavenweg, Eemshavenweg volgen in noordelijke richting tot aan Westeremdenweg. 2. Westeremdenweg volgen in westelijke richting tot aan Smedemaweg. 3. Smedemaweg volgen in zuidelijke richting tot aan Hoofdweg. 4. Hoofdweg volgen in westelijke richting overgaand in Huizingerweg tot aan Oosterburen. 5. Oosterburen volgen in noordelijke richting tot aan Stortenhuistermaar. 6. Stortenhuistermaar volgen in oostelijke richting tot aan waterloop naar Kantsterweg 15. 7. Kantsterweg volgen in noordelijke richting tot aan N999. 8. N999 volgen in noordelijke richting tot aan Heerdweg 9. Heerdweg volgen in noordelijke richting tot aan Snoekegatpad. 10. Snoekegatpad volgen in oostelijke richting tot aan Moeshornweg. 11. Moeshornweg volgen in zuidelijke richting tot aan Dingvonderpad. 12. Dingvonderpad volgen in noordelijke richting tot aan Torenstraat. 13. Torenstraat volgen in noordelijke richting tot aan Hoofdstraat. 14. Hoofdstraat volgen in oostelijke richting tot aan Rensumalaan. 15. Rensumalaan volgen in noordelijke richting tot aan Oudedijksterweg. 16. Oudedijksterweg volgen in westelijke richting tot aan Eemsweg. 17. Eemsweg volgen in noordelijke richting tot aan Hefwalsterweg. 18. Hefwalsterweg volgen in oostelijke richting tot aan Meneersweg. 19. Meneersweg volgen in noordelijke richting tot aan Eemspolderweg. 20. Eemspolderweg volgen in noordelijke richting tot aan Oostpolderbermkanaal. 21. Oostpolderbermkanaal volgen in oostelijke richting tot aan Spoorlijn Groningen Eemshaven. 22. Spoorlijn volgen in noordelijke richting overgaand in Borkumerkade tot aan Oever van de Dollard. 23. Oever volgen tot aan Zeehavenkanaal. 24. Zeehavenkanaal overstekend tot aan Valgenweg. 25. Valgenweg volgen in noordelijke richting tot aan Oosterhorn. 26. Oosterhorn volgen in zuidelijke richting Oosterhornhaven overstekend tot aan Schappad. 27. Schaappad volgen in zuidelijke richting overgaand in Wierderond overgaand in Westerlaan tot aan Holenweg. 28. Holenweg volgen in westelijke richting tot aan Geefwesterweg. 29. Geefwesterweg volgen in zuidelijke richting tot aan Weiwerd. 30. Weiwerd volgen in westelijke richting tot aan Afwateringskanaal van Duurswald. 31. Afwateringskanaal van Duurswald volgen in zuidelijke richting tot aan Hoofdweg. 32. Hoofdweg volgen in noordelijke richting tot aan Schildmeer. 33. Schildmeer overstekend tot aan Oude Grauwedijk.	31.3.2022

34. Oude Grauwedijk volgen in noordelijke richting tot aan Tatjemaar. 35. Tatjemaar volgen in westelijke richting tot aan Oude Wijmers. 36. Oude Wijmers volgen in noordelijke richting tot aan Grauwedijk. 37. Grauwedijk volgen in westelijke richting tot aan Meenteweg. 38. Meenteweg volgen in noordelijke richting overgaand in Woldjerweg tot aan Rijksweg. 39. Rijksweg volgen in noordelijke richting tot aan Eestumerweg. 40. Eestumerweg volgen in westelijke richting overgaand in Stadsweg overgaand in Hemerterweg tot aan Lellensterweg volgen in oostelijke richting tot aan Hoofdstraat. 41. Hoofdstraat volgen in westelijke richting tot aan Lopsterweg. 42. Lopsterweg volgen in noordelijke richting tot aan Dellerweg. 43. Dellerweg volgen in westelijke richting tot aan Eemshavenweg.	
Those parts of the municipality Eemsdelta contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 6.83418 lat 53.36703	From 22.3.2022 until 31.3.2022
<i>Municipality Son en Breugel, province Brabant</i>	
1. Vanaf kruising A58 / Boterwijksestraat, Boterwijksestraat volgen in noordelijke richting tot aan Spoordonkseweg. 2. Spoordonkseweg volgen in noordelijke richting tot aan Gilzelaar. 3. Gilzelaar volgen in noordelijke richting tot aan Melklanden. 4. Melklanden volgen in noordelijke richting tot aan Kampsesteeg. 5. Kampsesteeg volgen in noordelijke richting tot aan Krukkerd. 6. Krukkerd volgen in noordelijke richting tot aan Soeperdonken. 7. Soeperdonken volgen in noordelijke richting tot aan Pietje Wal. 8. Pietje Wal volgen in oostelijke richting tot aan Meijerijsebaan. 9. Meijerijsebaan volgen in noordelijke richting overgaand in Beukendreef tot aan Mulstraat. 10. Mulstraat volgen in noordelijke richting tot aan Lennisheuvel. 11. Lennisheuvel volgen in oostelijke richting overgaand in Boseind tot aan Spoorlijn. 12. Spoorlijn volgen in noordelijke richting tot aan Stapelen. 13. Stapelen volgen in oostelijke richting overgaand in Koninghoolsedreef tot aan Rechterstraat. 14. Rechterstraat volgen in oostelijke richting tot aan Brederooweg. 15. Brederooweg volgen in noordelijke richting tot aan Schijndelseweg. 16. Schijndelseweg volgen in oostelijke richting overgaand in N618 tot aan Beek. 17. Beek volgen in noordelijke richting tot aan Sliperman. 18. Sliperman volgen in oostelijke richting overgaand in Gemondseweg overgaand tot aan Bunderstraat. 19. Bunderstraat volgen in noordelijke richting overgaand in Voorstraat overgaand in Lariestraat tot aan Eckelhof. 20. Eckelhof volgen in zuidelijke richting tot aan Steeg. 21. Steeg volgen in oostelijke richting tot aan Structuurweg. 22. Structuurweg volgen in zuidelijke richting tot aan Wijbosscheweg. 23. Wijbosscheweg volgen in oostelijke richting overgaand in Eerdsebaan tot aan Spoorlijn Tilburg-Veghel. 24. Spoorlijn volgen in oostelijke richting tot aan Zuid Willemsvaart. 25. Zuid-Willemsvaart volgen in zuidelijke richting tot aan Lijnt. 26. Lijnt volgen in westelijke richting tot aan Gerecht. 27. Gerecht volgen in zuidelijke richting tot aan Schaapsdijk. 28. Schaapsdijk volgen in zuidelijke richting tot aan Ruitersbroekweg. 29. Ruitersbroekweg volgen in westelijke richting tot aan Grensweg. 30. Grensweg volgen in zuidelijke richting tot aan Donkervoortsestraat. 31. Donkervoortsestraat volgen in zuidelijke richting tot aan Herendijk. 32. Herendijk volgen in oostelijke richting tot aan Provincialeweg. 33. Provincialeweg volgen in zuidelijke richting overgaand in Hoofakker tot aan Stiphoutseweg. 34. Stiphoutseweg volgen in zuidelijke richting overgaand in Lieshoutseweg tot aan Oude Torenstraat. 35. Oude Torenstraat volgen in westelijke richting overgaand in Keizerlaan tot aan Gerwenseweg. 36. Gerwenseweg volgen in westelijke richting overgaand in Stiphoutseweg Smits van Oyenlaan tot aan A270.	2.4.2022

37. A270 volgen in westelijke richting overgaand in N270 overgaand in Prof Dr Dorgelaan overgaand in Fellenoord tot aan PSV Laan. 38. PSV Laan volgen in noordelijke richting tot aan Glaslaan. 39. Glaslaan volgen in westelijke richting overgaand in Kastanjelaan overgaand in Cederlaan overgaand in Noord Brabantlaan tot aan Meerhovendreef. 40. Meerhovendreef volgen in westelijke richting tot aan Oersebaan. 41. Oersebaan volgen in westelijke richting tot aan Scherpenering. 42. Scherpenering volgen in noordelijke richting overgaand in Oirschotsedijk overgaand in Wintelresedijk overgaand in Zwanenburg tot aan A58. 43. A58 volgen in noordelijke richting tot aan Boterwijksestraat.	
Those parts of the municipalities Best, Son en Breugel, Meijerijstad contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.44667 lat 51.52535	From 24.3.2022 until 2.4.2022
<i>Municipality Wageningen, province Gelderland</i>	
1. Vanaf kruising Waalbanddijk / N323, N323 volgen in noordelijke richting tot aan Meersteeh. 2. Meersteeg volgen in oostelijke richting tot aan Bloembosweg. 3. Bloembosweg volgen in westelijke richting tot aan Zijveling. 4. Zijveling volgen in noordelijke richting tot aan Groenjagerstraat. 5. Groenjagerstraat volgen in westelijke richting overgaand in Ommerenveldweg tot aan Harensestraat. 6. Harensestraat volgen in westelijke richting tot aan Korte Ommerenwal. 7. Korte Ommerenwal volgen in noordelijke richting overgaand in Nieuwe Steeg tot aan N320. 8. N320 volgen in oostelijke richting tot aan de Brenk. 9. De Brenk volgen in noordelijke richting tot aan Molenstraat. 10. Molenstraat volgen in noordelijke richting tot aan Dorpsstraat. 11. Dorpsstraat volgen in westelijke richting overgaand in Bulksestraat tot aan Ganzert. 12. Ganzert volgen in noordelijke richting tot aan Essebroek. 13. Essebroek volgen in noordelijke richting tot aan P van Westrenenweg. 14. P van Westrenenweg volgen in oostelijke richting overgaand in Luchtenburg tot aan Rijnstraat. 15. Rijnstraat volgen in noordelijke richting overgaand in veerweg de Nederrijn overstekend overgaand in Ingenseveerweg tot aan N225. 16. N225 volgen in westelijke richting tot aan Bosweg. 17. Bosweg volgen in noordelijke richting overgaand in Hooiweg overgaand in Slaperdijk tot aan Spoorlijn Amersfoort-Ede. 18. Spoorlijn volgen in oostelijke richting tot aan Rondweg West. 19. Rondweg-West volgen in noordelijke richting tot aan A12. 20. A12 volgen in oostelijke richting tot aan Veenendaalseweg, 21. Veenendaalseweg volgen in noordelijke richting overgaand in stadsweg tot aan N224. 22. N224 volgen in oostelijke richting tot aan Wolfhezerweg. 23. Wolfhezerweg volgen in zuidelijke richting tot aan A50. 24. A50 volgen in zuidelijke richting tot aan N782. 25. N782 volgen in oostelijke richting tot aan Schaapsdrift. 26. Schaapsdrift volgen in zuidelijke richting overgaand in Boersberg tot aan Fonteinallee. 27. Fonteinallee volgen in oostelijke richting de Nederrijn overstekend naar Drielse Rijndijk tot aan Boltweg. 28. Boltweg volgen in westelijke richting tot aan Uilenburgschestraat. 29. Uilenburgschestraat volgen in zuidelijke richting tot aan N837. 30. N837 volgen in westelijke richting tot aan A50. 31. A50 volgen in zuidelijke richting tot aan Van Heemstraweg. 32. Van Heemstraweg volgen in westelijke richting tot aan Leegstraat. 33. Leegstraat volgen in zuidelijke richting overgaand in Betenlaan tot aan N322. 34. N322 volgen in westelijke richting tot aan Deestersteeg. 35. Deestersteeg volgen in zuidelijke richting tot aan Broeksche Leigraaf. 36. Broeksche Leigraaf volgen in westelijke richting tot aan N322. 37. N322 volgen in westelijke richting tot aan Noord-Zuid. 38. Noord-Zuid volgen in noordelijke richting tot aan Vissert. 39. Vissert volgen in westelijke richting tot aan Geerstraat. 40. Geerstraat volgen in noordelijke richting tot aan Van Heemstraweg.	1.4.2022

41. Van Heemstraweg volgen in westelijke richting tot aan Molenstraat. 42. Molenstraat volgen in noordelijke richting tot aan Trambaan. 43. Trambaan volgen in westelijke richting tot aan Wazerstraat. 44. Wazerstraat volgen in noordelijke richting tot aan WaalBandijk. 45. Waalbandijk volgen in westelijke richting tot aan N323.	
Those parts of the municipalities Wageningen, Rhenen, Neder-Betuwe, Overbetuwe contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates long 5.62836 lat 51.95739	From 23.3.2022 until 1.4.2022

Member State: Poland

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
Województwo łódzkie	
1) w powiecie sieradzkim: a) w gminie Goszczanów miejscowości: Wola Tłomakowa, Sulmów, Sokołów, Wroniawy, Karolina, Lipicze, Lipicze-Olendry, Rzęzawy, Goszczanów, Kaszew, Czerniaków, Poniatówek, Poniatów, Strachanów, Poradzew, Gawłowice, Poprężniki, Waclawów b) w gminie Warta miejscowości: Zadąbrowie Rudunek, Zadąbrowie Wiatraczyska, Grzybki, Kraków, Augustynów, Witów, Czartki, Głaniszew, Zagajew, Góra, Gać Warcka, Kawęczyn, Raczków, Ustków, Socha, Cielce c) w gminie Błaszki miejscowości: Chabierów, Chociszew, Kobylniki, Gorzałów, Garbów, Orzeżyn, Kalinowa, Tuwalczew, Adamki, Kwasków, Domaniew, Smaszków, Kostrzewice, Golków, Maciszewice, Woleń, Kokoszki, Kołdów, Sędzimirowice, Skalmierz, Suliszewice, Mroczy Małe, Wójcice, Nacesławice	16.3.2022
2) w powiecie sieradzkim: a) w gminie Goszczanów miejscowości: Chlewo, Wilkszyce, Wójcinek, Waliszewice, Świnice Kaliskie, Sulmówek, Stojanów, Chwałęcice, b) w gminie Warta miejscowość: Zielęcín, c) w gminie Błaszki miejscowości: Korzenica, Morawki, Paulinowo	From 8.3.2022 until 16.3.2022
1) w powiecie łęczyckim: a) w gminie Świnice Warckie miejscowości: Kraski, Kozanki Podleśne, Podłęże, Drozdów Rogów, Wola Świniecka, Głogowiec, Świnice Warckie, Świnice Warckie Kolonia, Kraski, Kozanki Podleśne, Chwałborzyce, Chorzepin, Wyganów, Zbylczycze, Grodzisko, Łyków Parski, Władysławów, Piaski, Polusin, Podgórze, Kaznów, Kosew, Strachów, Bielawy, Gusin, Nowa Wola Świniecka, Wola-Olesin, Drozdów-Kolonia, Margaska, Stawiszyn, Góry, Kosew-Mały, Holendry Górąjki, Hektary, Chęcín, Miecanki, Chorzepinek, Kaznówek, Zięciówek 2) w powiecie poddębickim: a) w gminie Wartkowice miejscowości: Kiki, Saków, Dzierżawy, Pauzew, Pełczyska, Wólka, Ner, Ner-Kolonia, Ner Parcel, Wartkowice, Gostków, Stary Gostków, Mrówna, Brudnówek, Kłódno, Stare Kłódno, Kłódno Kolonia, Jadwisin, Nowy Gostków, Lewiny, Spędoszyn, Kolonia Spędoszyn, Truskawiec (nr 1-23), Wilkowice, Zalesie, Polesie, Sędów, Konopnica, Bronów, Bronówek, Biernacice, Wojciechów, Zawada, Borek b) w gminie Poddębice miejscowości: Józefów-Kolonia, Józefów, Wilczków, Karnice, Ułany, Niewiesz, Niewiesz Kolonia, Chropy nr 52, 13 - 45A, Szarów, Kobylniki, Grocholice, Balin, Kolonia Balin, Sempółki, Boczeki, c) w gminie Uniejów miejscowości: Wola Przedmiejska, Zieleń, Uniejów, Czekaj, Felicjanów, Kościelnica, Ostrowsko, Brzeziny, Wielenin, Wielenin kolonia, Orzeszków, Orzeszków Kolonia, Skotniki, Stanisławów, Czepów, Rożniatów, Rożniatów Kolonia, Kozanki Wielkie, Dąbrowa, Zaborów, Pęgów	4.4.2022

w powiecie łączyskim: a) w gminie Świnice Warckie miejscowości: Ładawy, Stemplew, Tolów, Głogowiec (nr domu 14,15, 57), Stary Stemplew, Górki, Gąsiorzy w powiecie poddębickim: a) w gminie Uniejów miejscowości: Hipolitów i Pęgów nr 1-5,13,15, Wielenin nr 71-72 b) w gminie Wartkowice miejscowości: Światonia, Wólki, Grabiszew, Zacisze, Zelgosz	From 27.3.2022 until 4.4.2022
Województwo pomorskie	
w powiecie chojnickim gminie Chojnice miejscowości wraz z wybudowaniami: Ciechocin Pierwszy, Doregowice, Kamionka (k. Zamartego), Nowy Dwór, Melanowo, Melanówek, Ogorzeliny, Sławęcín	9.3.2022
1) w powiecie człuchowskim: a) w gminie Debrzno miejscowości: Boboszewo, Bolesławowo, Cierźnie, Debrzno, Gniewno, Główna, Jakubowo, Jeleniec, Kostrzyca, Krzepiszyn, Miłachowo, Myśligoszcz, Myśligoszcz Wybudowanie, Nierzybie, Pokrzywy, Prusinowo Wybudowanie, Pędziszewo, Przypółsko, Rozdoły, Rozwory, Skowarnki, Słupia, Służewo, Smug, Stanisławka, Strzeszyn, Uniechówek, Uniechów, Uniechów Wybudowanie b) w gminie Człuchów miejscowości: Barkowo, Biskupnica, Biskupnica Wybudowanie, Chrzastowo, Chrzastowo Wybudowanie, Chrzastówko, Dziewiątka, Gębarzewo, Jaromierz, Migi, Mosiny, Rogowo c) w gminie Czarne miejscowości: Bińcze, Gliniana Góra, Wiśniowa Aleja, Wygonki	14.3.2022
1) w powiecie człuchowskim: a) w gminie Debrzno miejscowości: Buchowo, Grzymisław, Kamień, Strzeczonka, Strzeczonka, b) w gminie Człuchów miejscowość Barkówko	From 7.3.2022 until 14.3.2022
Województwo kujawsko-pomorskie	
1) w powiecie sępoleńskim: a) w gminie Sępólno Krajeńskie miejscowości: Sępólno Krajeńskie, Włocibórz, Zalesie, Komierowo, Lutowo, Dziechowo, Lutówko, Piaseczno, Sikorz, Trzciany, Wałdowo; b) w gminie Kamień Krajeński miejscowości: Dąbrowa, Dąbrówka, Jerzmionki, Niwy, Nowa Wieś, Witkowo, Zamarte, Płocicz; 2) w powiecie tucholskim, a) w gminie Kęsowo miejscowości: Kęsowo, Obrowo, Pamiętowo, Przymuszewo	9.3.2022
1) w powiecie sępoleńskim: a) w gminie Kamień Krajeński miejscowości: Kamień Krajeński, Duża Cerkwica, Mała Cerkwica, Radzim, Obkas, Orzełek; 2) w powiecie tucholskim: a) w gminie Kęsowo miejscowości: Drożdzenica	From 1.3.2022 until 9.3. 2022
1) w powiecie inowrocławskim: a) w gminie Inowrocław miejscowości: Inowrocław, Strzemkowo, Dulsk, Marulewy, Bachorze Łęgi, Miechowice, Batkowo, Krusza Zamkowa, Karczyn-Wieś, Kłopot, Sikorowo, Trzaski, Sławęcinek, Łojewo, Latkowo, Łakocin, Cieślin, Mimowola, Czyste, Góra, Gnojno, Jaronty, Tupadły, Witowy, Ostrowo Krzyckie, Orłowo; b) w gminie Dąbrowa Biskupia miejscowości: Bąkowo, Niemojewo, Dziewa, Głokowo, Brudnia, Konary, Modliborzyce, Nowy Dwór, Ośniszczewko, Parchanki, Pieczyńska, Pieranie, Wonorze, Zagajewice, Radojewice, Sobiesierne; c) w gminie Gniewkowo miejscowości: Ostrowo, Kaczkowo, Wierzchosławice, Więclawice, Klepary, Wielowieś, Wierzbiczany, Lipie, Murzynko, Szpital, Szadłowice, Bąbolin, Skalmierowice; d) w gminie Kruszwica miejscowości: Przedbojewice, Janowice, Szarlej, Wola Wapowska, Arturowo, Karczyn; e) w gminie Rojewo miejscowości: Topola, Ściborze, Wybranowo, Dobiesławice, Mierogoniewice, Płonkowo	10.3.2022

1) w powiecie inowrocławskim: a) w gminie Inowrocław miejscowości: Turzany, Marcinkowo, Olszewice, Komaszycy, Balczewo, Pławinek, Balin, Jacewo, Słońsko, Dziennice; b) w gminie Dąbrowa Biskupia miejscowości: Parchanie, Rejna c) w gminie Gniewkowo, miejscowość: Gąski	From 2.3.2022 until 10.3.2022
Województwo małopolskie	
1) w powiecie krakowskim ziemskim: a) w gminie Jerzmanowice – Przegonia miejscowości: Czubrowice, Gotkowiec, Jerzmanowice, Łazy, Raclawice, Saspów, Szklary b) w gminie Krzeszowice miejscowości: Czatkowice, Dębnik, Nawojowa Góra, Paczółtowice, Siedlec, Żary, Żbik część miejscowości Dubie - Krzeszowice – wschodnia część miasta ograniczona od strony zachodniej ulicami: Daszyńskiego, Rynek, Krakowską, Legionów Polskich, Czatkowice Górne c) w gminie Liszki miejscowości: Chrosna, Morawica d) w gminie Michałowice miejscowość: Górna Wieś e) w gminie Skała miejscowości: Cianowice, Maszyce, Niebyła-Świńczów, Ojców, Rzeplin, Skała, Smardzowice, Szczodrkowice, część miejscowości Skała-wieś – południowa część miejscowości od strony północnej ograniczona drogą wojewódzką nr 794; f) w gminie Sułoszowa miejscowość Wola Kalinowska; g) w gminie Wielka Wieś miejscowości: Czajowice, Giebułtów, Modlnica, Modlniczka, Prądnik Korzkiewski, Szyce, Tomaszowice, Bębło – północna część miejscowości ograniczona od południa ulicami: Na Dolinę, Lasek, Południową i Turkusową, Będkowice – zachodnia część miejscowości ograniczona od strony wschodniej ulicami: Długa, Browar i Kawiory, Biały Kościół – północno-wschodnia część miejscowości ograniczona od strony południowo-zachodniej ulicą Krakowską, Wielka Wieś – wschodnia część miejscowości ograniczona od strony zachodniej ulicami: Krakowską, Słoneczną, Centralną i Polną; h) w gminie Zabierzów miejscowości: Aleksandrowice, Balice, Brzezina, Brzezinka, Brzozkwina, Burów, Kleszczów, Kochanów, Młynka, Niegoszowice, Nielepice, Pisary, Radwanowice, Rudawa, Rząska, Szczyglice, Zabierzów, Kobylany – zachodnia część miejscowości ograniczona od strony wschodniej ulicą Jurajską oraz południowa część miejscowości ograniczona od strony północnej ulicą Akacjową; i) w gminie Zielonki miejscowości: Brzozówka, Garlica Duchowna, Garlica Murowana, Garliczka, Grębyńce, Januszowice, Korzkiew, Owczary, Pękowice, Przybysławice, Trojanowice, Zielonki 2) w mieście Kraków: północno-zachodnia część miasta ograniczona od strony południowo-wschodniej ulicami: drogą wojewódzką 794 (ul. Zygmunta Glogera, ul. Matki Pauli Zofii Tajber, ul. Ziębińska, ul. Henryka Pacholskiego, ul. Kazimierza Wyki), drogą krajową nr 7 (ul. Opolską, ul. Josepha Conrada), drogą krajową S7 (ul. Armii Krajowej) – do linii kolejowej nr 118 (Kraków Główny – Kraków Lotnisko), dalej wzdłuż tej linii kolejowej do ulicy Zielony Most, a następnie ulicami: Zielony Most, Na Błonie, Jesionową, Królowej Jadwigi, Junacką, Chełmską, Olszanicką	25.3.2022
3) w powiecie krakowskim ziemskim: a) w gminie Wielka Wieś miejscowości: Wierzchowie, Bębło – południowa część miejscowości ograniczona od strony północnej ulicami: Na Dolinę, Lasek, Południową i Turkusową, Będkowice – wschodnia część miejscowości ograniczona od strony zachodniej ulicami: Długa, Browar i Kawiory, Biały Kościół – południowo-zachodnia część miejscowości ograniczona od strony północno-wschodniej ulicą Krakowską, Wielka Wieś- zachodnia część miejscowości ograniczona od strony wschodniej ulicami: Krakowską, Słoneczną, Centralną i Polną; b) w gminie Zabierzów miejscowości: Bolechowice, Karniowice, Ujazd, Więckowice, Żelków, Kobylany – centralna część miejscowości ograniczona od strony zachodniej ulicą Jurajską, a od strony południowej ulicą Akacjową	From 17.3.2022 until 25.3.2022
Województwo wielkopolskie	
1) w powiecie ostrowskim, w gminie Sieroszewice miejscowości: Strzyżew, Sieroszewice, Parczew; 2) w powiecie ostrowskim, w gminie Przygodzice miejscowość: Boguśławów; 3) w powiecie ostrzeszowskim, w gminie Mikstat miejscowości: Biskupice Zabaryczne, Kotłów	24.3.2022

1) w powiecie kaliskim, w gminie Godziesze Wielkie miejscowości: Stara Kakawa, Wola Droszewska, Zadowice; 2) w powiecie ostrowskim, w gminie Ostrów Wlkp. miejscowości: Czekanów, Wtorek, Sadowie, Nowe Kamienice, Wysocko Wielkie, Smardowskie Olendry; 3) w powiecie ostrowskim, w gminie Przygodzice miejscowości: Chynowa, Przygodziczki, Przygodzice, Antonin, Wysocko Małe, Smardów; 4) w powiecie ostrowskim, w gminie Nowe Skalmierzyce miejscowości: Leziona, Biskupice Ołoboczne; 5) w powiecie ostrowskim, w gminie Sieroszewice miejscowości: Latowice, Wielowieś, Namysłaki, Bilczew, Psary, Ołobok, Sławin, Masanów, Rososzycza; 6) miasto Ostrów Wielkopolski - osiedle Pruślin; 7) w powiecie ostrzeszowskim, w gminie Mikstat miejscowości: Mikstat-Pustkowie, Kaliszkowice Ołobockie, Kaliszkowice Kaliskie, Przedborów, Mikstat, Komorów; 8) w powiecie ostrzeszowskim, w gminie Grabów nad Prosną miejscowość Chlewo.	From 16.3.2022 until 24.3.2022
Województwo wielkopolskie	
1) w powiecie złotowskim: a) w gminie Lipka miejscowości: Debrzno Wieś, Lipka, Smolnica, Trudna, Laskowo, Scholastykowo, Łąkie; obszar leśny w obrębie miejscowości Potulice	14.3.2022
2) w powiecie kaliskim: a) w gminie Lisków miejscowości: Swoboda, Budy Liskowskie, Ciepiew, Trzebień b) w gminie Koźminek miejscowości: Chodybki, Dębsko, Złotniki, Stary Karolew, Gać Kaliska, Moskurnia, Nowy Karolew, Ksawerów, Marianów, Smółki, Oszczeklin, Dąbrowa, Pietrzyków c) w gminie Szczytniki miejscowości: Radliczyce, Gorzuchy, Tymieniec, Mroczy Wielkie, Kościany, Lipka, Staw, Cieszyków, Trzęsów, Marchwacz-Kolonia	16.3.2022
1) w powiecie kaliskim: a) w gminie Ceków-Kolonia, miejscowości: Beznatka, Ceków, Ceków-Kolonia, Gostynie, Kamień, Kosmów, Kosmów-Kolonia, Kuźnica, Morawin, Nowa Plewnia, Nowe Prażuchy, Plewnia, Podzborów, Przedzeń, Przespolew Kościelny, Przespolew Pański, Stare Prażuchy, Szadek; b) w gminie Koźminek miejscowości: Bogdanów, Chodybki, Gać Kaliska, Józefina, Koźminek, Ksawerów, Marianów, Moskurnia, Nowy Karolew, Nowy Nakwasin, Osuchów, Oszczeklin, Pietrzyków, Smółki, Stary Karolew, Stary Nakwasin, Złotniki, Rogal, Dąbrowa; c) w gminie Lisków miejscowości: Annopol, Budy Liskowskie, Chrusty, Ciepiew, Józefów, Lisków, Madalin, Małgów, Małgów-Kolonia, Nadzień, Pyczek, Strzałków, Swoboda, Trzebień, Dębniaki; d) w gminie Opatówek, miejscowości: Borów, Dębe-Kolonia, Rajska, Sierchów, Warszaw, Modła, Janików, Zmysłanka; e) w gminie Szczytniki miejscowości: Marchwacz-Kolonia, Trzęsów ; f) w powiecie kaliskim, w gminie Mycielin , miejscowości: Aleksandrów, Kuszyn, Jaszczury, Kukułka; g) w powiecie kaliskim, w gminie Żelazków miejscowości: Dębe, Florentyna, Goliszew, Janków, Zborów, Biernatki, Góry Zborowskie; h) w powiecie tureckim, w gminie Kawęczyn miejscowości: Skarżyn, Stanisława, Będziechów; i) w powiecie tureckim, w gminie Malanów miejscowość: Skarżyn-Kolonia, Celestyn, Poroże.	19.3.2022
1) w powiecie kaliskim: a) w gminie Koźminek miejscowości: Dębsko, Emilianów, Krzyżówki, Młynisko, Tymianek; b) w gminie Lisków miejscowości: Koźlątków, Lisków-Rzgów, Wygoda, Zakrzyn, Zakrzyn-Kolonia, Żychów.	From 11.3.2022 until 19.3.2022
Województwo wielkopolskie:	
1) w powiecie poznańskim: a) w gminie Komorniki miejscowości: Jarosławiec, Rosnówko, Walerianowo; b) w gminie Stęszew miejscowości: Górka, Trzebaw, Łódź, Dębienko, Dębno, Krąplewo, Stęszew, Witobiel, Zamysłowo, Antoninek, Strykówko, Strykowo, Dębina, Twardowo, Srocko Małe, Zaparcin, Wronczyn, Modrze;	7.3.2022

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: Hówek, Grzybno, Sucharzewo, Żabno, Hówek Wielki, Rogaczewo, Szoldry, Chaławy, Piotrowo, Kopyta, Brodnica, Sulejewo	
1) w powiecie poznańskim: a) w gminie Mosina miejscowości: Dymaczewo Nowe, Dymaczewo Stare, Kierzki, Bolesławiec, Borkowice, Pecna; b) w gminie Stęszew miejscowość: Będlewo; 2) w powiecie kościańskim w gminie Czempin miejscowości: Sierniki, Bieczyny, Srocko Wielkie.	From 24.2.2022 until 7.3.2022
1) w powiecie kolskim: a) w gminie Dąbie miejscowości: Domanin, Wiesiołów, Kupinin, Karszew, Krzewo	4.4.2022
Województwo opolskie	
1) w powiecie głubczyckim: a) w gminie Głubczyce miejscowości: Gadzowice, Gołuszowice, Nowe Gołuszowice, Kwiatoniów, Lwowiany, Głubczyce Sady, Tarnkowa, Sławoszów, Pomorzowiczki, Nowa Wieś, Ściborzyce Małe, Głubczyce, Bogdanowice, Nowy Rożnów, Krzyżowice, Zubrzyce, Zopowy, Zopowy Kolonia, Mokre, Mokre Kolonia, Radynia, Pielgrzymów, Opawica, Lenarcice, Krasne Pole, Chomiąza, Pietrowice Głubczyckie, Ciermiejce, Chróstno, Braciszów	3.4.2022
1) w powiecie głubczyckim: a) w gminie Głubczyce miejscowości: Równe, Dobieszów	From 26.3.2022 until 3.4.2022

Member State: Portugal

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
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
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 39.140375N, 9.305293W	20.3.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.140375N, 9.305293W	From 12.3.2022 until 20.3.2022
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 39.138111N, 9.306278W	20.3.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.138111N, 9.306278W	From 12.3.2022 until 20.3.2022

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 39.128166N, 9.286183W	21.3.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.128166N, 9.286183W	From 13.3.2022 until 21.3.2022
The part of Mértola municipality, that are beyond the areas described in the protection zone, and are contained within circle of 10 kilometers radius, centered on GPS coordinates 37.610000N, 7.620000W	22.3.2022
The part of Mértola municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 37.610000N, 7.620000W	From 14.3.2022 until 22.3.2022
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 39.131874N, 9.285700W	25.3.2022
The part of Torres Vedras municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 39.131874N, 9.285700W	From 17.3.2022 until 25.3.2022
The parts of Ferreira do Alentejo, Alcácer do Sal and Alvito municipalities, that are beyond the areas described in the protection zone, and are contained within circle of 10 kilometers radius, centered on GPS coordinates 38.180414N, 8.180064W	1.4.2022
The part of Ferreira do Alentejo municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 38.180414N, 8.180064W	From 24.4.2022 until 01.04.2022
The parts of Vila do Conde, Póvoa de Varzim, Vila Nova de Famalicão, Trofa, Maia and Matosinhos municipalities, that are beyond the areas described in the protection zone, and are contained within circle of 10 kilometers radius, centered on GPS coordinates 41.319615N, 8.669406W	3.4.2022
The part of Vila do Conde municipality, that are contained within circle of 3 kilometers radius, centered on GPS coordinates 41.319615N, 8.669406W	From 26.4.2022 until 3.4.2022

Member State: Romania

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>County: Ialomița</i>	
Following localities: Ograda, comuna Ograda Gura Văii, comuna Sudiți Sudiți, comuna Sudiți Săveni, comuna Săveni Lăcusteni, comuna Platonești Platonești, comuna Platonești Frățilești, comuna Săveni Hagieni, comuna Mihail Kogălniceanu Mihail Kogălniceanu, comuna Mihail Kogălniceanu Murgeanca, comuna Valea Ciorii	13.3.2022
Following localities: Țândărei	From 5.3.2022 until 13.3.2022

United Kingdom (Northern Ireland)

Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
The area of the parts of County Fermanagh extending beyond the area described in the protection zone and within the circle of a radius of 10 kilometres, centred on GPS coordinates N 54.3301 and E -7.6926	10.3.2022
Those parts of County Fermanagh contained within a circle of a radius of three kilometres, centred on GPS coordinates N 54.3301 and E -7.6926	From 2.3.2022 until 10.3.2022

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) — Municipality of Isorella (BS) — Municipality of Leno (BS) East of A21 — Municipality of Leno (BS) West of A21 — Municipality of Lograto (BS)	31.3.2022

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- 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 Pontevico (BS) East of A21
 - Municipality of Pontevico (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)
 - Municipality of Pessina Cremonese (CR)
 - Municipality of Piadena Drizzona (CR)
 - Municipality of Pozzaglio ed Uniti (CR)
 - Municipality of Robecco d'Oglio (CR)
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— 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 Castelforte (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)

Region: Veneto

- 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)
- Municipality of Torreglia (PD)
- Municipality of Urbana (PD)
- Municipality of Veggiano (PD)
- Municipality of Vescovana (PD) West of A13

31.3.2022

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- 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 (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 Treceneta (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)
 - Municipality of Castel d'Azzano (VR)
 - Municipality of Castelnuovo del Garda (VR) South of A4
 - Municipality of Castelnuovo del Garda (VR) North of A4
 - Municipality of Cavaion Veronese (VR)
 - Municipality of Cazzano di Tramigna (VR)
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— 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) — 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	
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— 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 Sorgá (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 Albettoni (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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Member State: France

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
<i>Les communes suivantes dans le département: Gers (32)</i>	
AUX AUSSAT BARRAN BARS BAZUGUES BECCAS BERDOUES BETCAVE AGUIN BLOUSSON SERIAN CAZAUX VILLECOMTAL DURBAN ESTIPOUY FAGET ABBATIAL IDRAC RESPAILLES L'ISLE DE NOE LAAS LABARTHE LABEJAN LAMAGUERE LAMAZERE LOUBERSAN MALABAT MARSEILLAN MEILHAN MIRAMONT D'ASTARAC MIRANDE MIRANNES MONCLAR SUR LOSSE MONCORNEIL GRAZAN MONFERRAN PLAVES MONLEZUN MONPARDIAC MONTESQUIOU MONTIES MOUCHES ORBESSAN ORNEZAN PALLANNE PONSAMPERE POUY-LOUBRIN POUYLEBON RICOURT SAINT CHRISTAUD SAINT JEAN LE COMTAL SAINT JUSTIN SAINT MARTIN SAINT MAUR SANSAN SEISSAN SEMBOUES TACHOIRES TILLAC TRAVERSERES TRONCENS	29.3.2022

- * 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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COMMISSION IMPLEMENTING DECISION (EU) 2022/418**of 10 March 2022****on the applicability of Article 34 of Directive 2014/25/EU of the European Parliament and of the Council to non-commercial bus transport services in the Austrian regions under the competence of the regional transport authorities Verkehrsverbund OstRegion (VOR) and Oberösterreich Verkehrsverbund (OÖVV)***(notified under document C(2022) 1352)***(Only the German text is authentic)****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

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

Having regard to Directive 2014/25/EU of the European Parliament and of the Council of 26 February 2014 on procurement by entities operating in the water, energy, transport and postal services sectors and repealing Directive 2004/17/EC ⁽¹⁾ and in particular Article 35(3) thereof,

After consulting the Advisory Committee for public contracts,

Whereas:

1. FACTS**1.1. The request**

- (1) On 2 October 2020, the Permanent Representation of Austria submitted to the Commission, on behalf of Österreichische Postbus AG ('Postbus' or 'the applicant'), a request pursuant to Article 35(1) of Directive 2014/25/EU ('the request'). The request complies with formal requirements set out in Article 1(1) of and Annex I to Commission Implementing Decision (EU) 2016/1804 ⁽²⁾.
- (2) The applicant belongs to the ÖBB group (Austrian Federal Railways). 100 % of the shares in the applicant are held by ÖBB-Personenverkehr AG, which itself is a 100 % subsidiary of ÖBB-Holding AG. All the shares in ÖBB-Holding AG are held by the Republic of Austria. The applicant is active in the passenger bus transport sector.
- (3) The applicant is a contracting entity within the meaning of Article 4(2) of Directive 2014/25/EU and it carries out an activity relating to the operation of networks providing a service to the public in the field of transport by bus, as referred to in Article 11 of that Directive.
- (4) Scheduled bus services are periodic and publicly accessible passenger transport services, which are provided by passenger transport operators against payment within specific transport routes, enabling passengers to get on and off the bus at predetermined stations. If public authorities grant a financial compensation to an undertaking for performing these services, they are called non-commercial transport services.

⁽¹⁾ OJ L 94, 28.3.2014, p. 243.

⁽²⁾ Commission Implementing Decision (EU) 2016/1804 of 10 October 2016 on the detailed rules for the application of Articles 34 and 35 of Directive 2014/25/EU of the European Parliament and of the Council on procurement by entities operating in the water, energy, transport and postal services sectors (OJ L 275, 12.10.2016, p. 39).

- (5) Non-commercial bus services give rise to the award of two different types of contracts. The first type is the award of public service contracts by competent transport authorities in compliance with the provisions of Regulation (EC) No 1370/2007 of the European Parliament and of the Council ⁽³⁾, which is applicable to public passenger transport services by rail and by road. The second type is the award of contracts by the operator designated to execute such a public service contract, such as contracts with a cleaning company for the cleaning of buses or with a company providing buses for use by the operator.
- (6) The request only covers the second type of contracts, i.e. the award of contracts intended to enable the performance of non-commercial scheduled bus transport services in Austria, an activity relating to the operation of networks in accordance with Article 11 of Directive 2014/25/EU. The request does not cover the award of contracts for the pursuit of non-commercial bus services directly awarded to internal operators. It does not cover either the award by a regional transport authority (Verkehrsverbund) of a contract to operate bus transport services to a bus operator, as such awards fall under the scope of Regulation (EC) No 1370/2007.
- (7) The request was initially not accompanied by a reasoned position of the Bundeswettbewerbsbehörde (Austrian National Competition Authority, 'NCA'). In accordance with point 1(b) of Annex IV to Directive 2014/25/EU, considering that free access to the market cannot be presumed on the basis of Article 34(3), first subparagraph, of that Directive, the Commission is to adopt an Implementing Decision on the request within 130 working days. The initial deadline was suspended in accordance with point 2 of Annex IV to Directive 2014/25/EU. The Commission should adopt an Implementing Decision by 28 February 2022.
- (8) The Commission requested further information to the Austrian authorities on 11 November 2020. The Austrian authorities submitted information on 2 December 2020, 23 February 2021 and 23 March 2021. The submission of 23 March 2021 included a position of NCA, which analyses whether Article 34(1) of Directive 2014/25/EU applies to the activities concerned, in accordance with paragraphs 2 and 3 of that article.
- (9) On 19 October 2021, the applicant narrowed the geographic scope of the request for exemption to two parts of the Austrian territory, Vienna, Lower Austria and Burgenland (under the competence of the regional transport authority Verkehrsverbund Ost-Region (VOR)) and Upper Austria (under the competence of the regional transport authority Oberösterreich Verkehrsverbund (OÖVV)). The applicant provided additional information on 21 October and 8 November 2021.

2. LEGAL FRAMEWORK

- (10) Directive 2014/25/EU applies to the award of contracts for the pursuit of activities related to the provision or operation of networks providing a service to the public in the field of transport by railway, automated systems, tramway, trolley bus, bus or cable, unless the activity is exempted pursuant to Article 34 of that Directive.
- (11) Pursuant to Article 34 of Directive 2014/25/EU, contracts intended to enable the performance of an activity to which that Directive applies are not to be subject to that Directive if, in the Member State in which it is carried out, the activity is directly exposed to competition on markets to which access is not restricted.
- (12) Direct exposure to competition is assessed on the basis of objective criteria, taking account of the specific characteristics of the sector concerned ⁽⁴⁾. This assessment is, however, limited by the short deadlines applicable and by the need to rely on the information available to the Commission. That information originates either from already available sources or from the information obtained in the context of the application pursuant to Article 35 of Directive 2014/25/EU and— cannot be supplemented by more time consuming methods, including, in particular, public inquiries addressed to the economic operators concerned ⁽⁵⁾.

⁽³⁾ Regulation (EC) No 1370/2007 of the European Parliament and of the Council of 23 October 2007 on public passenger transport services by rail and by road and repealing Council Regulations (EEC) Nos 1191/69 and 1107/70 (OJ L 315, 3.12.2007, p. 1).

⁽⁴⁾ Directive 2014/25/EU, recital 44.

⁽⁵⁾ *Ibid.*

- (13) Direct exposure to competition should be evaluated on the basis of various indicators, none of which is necessarily, on its own, decisive. In respect of the market concerned by this Decision, market shares constitute one criterion, which should be taken into account, along with other criteria, such as the existence of entry barriers or intermodal competition.

3. ASSESSMENT

- (14) The aim of this Decision is to establish whether the services concerned by the request are exposed to a level of competition (in markets to which access is not restricted within the meaning of Article 34 of Directive 2014/25/EU) which ensures that, also in the absence of the discipline brought about by the detailed procurement rules set out in Directive 2014/25/EU, procurement for the pursuit of the activities concerned will be carried out in a transparent and non-discriminatory manner based on criteria allowing purchasers to identify the solution which overall is the economically most advantageous one.
- (15) This Decision is based on the legal and factual situation as of November 2021 and on the information submitted by the applicant, the Austrian authorities, including the Austrian Federal Ministry for Climate Action, Environment, Energy, Mobility, Innovation and Technology ('BMK'), the NCA and the regional transport authorities, and the publicly available information.

3.1. Unrestricted access to the market

- (16) Access to a market is deemed to be unrestricted if the Member State concerned has implemented and applied the relevant Union legislation opening a certain sector or a part of it. Regulation (EC) No 1370/2007 is applicable to public passenger transport services by rail and by road. Pursuant to article 5(1) of that Regulation, the award of public service contracts for public passenger transport services by bus in the form of service concessions contracts is to be awarded in accordance with the rules laid down in Regulation (EC) No 1370/2007 ⁽⁶⁾. These rules, set out in article 4 of the Regulation, entail, inter alia, a clear definition of the public service obligations with which the public service operator is to comply, the geographical areas concerned, or the duration of the contract. However, Regulation (EC) No 1370/2007 is not listed in Annex III to Directive 2014/25/EU. Consequently, the applicant must demonstrate that access to the market for the provision of non-commercial bus services is free *de facto* and *de jure*.
- (17) Other public service contracts for public transport by bus, which do not take the form of service concessions, are to be awarded in accordance with the public procurement rules transposing (inter alia) Directive 2014/25/EU.
- (18) The relevant national legislation is the Act on Scheduled Bus Services (Bundesgesetz über die linienmäßige Beförderung von Personen mit Kraftfahrzeugen (Kraftfahr liniengesetz – KfllG)) ⁽⁷⁾ and the Act on Local and Regional Public Passenger Transport (Bundesgesetz über die Ordnung des öffentlichen Personennah- und Regionalverkehrs (Öffentlicher Personennah- und Regionalverkehrsgesetz 1999 – ÖPNRV-G 1999)) ⁽⁸⁾.
- (19) The KfllG applies to periodic and publicly accessible passenger transport services, which are provided by passenger transport operators against payment within specific transport routes, enabling passengers to get on and off the bus at predetermined stations. Concessions under the KfllG, which fall within the remit of Regulation (EC) No 1370/2007, are granted for specific routes. If public authorities grant a financial compensation for the discharging of public service obligations, such transport services are non-commercial transport services.

⁽⁶⁾ Article 5(1) of Regulation (EC) No 1370/2007 reads: 'Public service contracts shall be awarded in accordance with the rules laid down in this Regulation. However, service contracts or public service contracts as defined in Directives 2004/17/EC or 2004/18/EC for public passenger transport services by bus or tram shall be awarded in accordance with the procedures provided for under those Directives where such contracts do not take the form of service concessions contracts as defined in those Directives.'

⁽⁷⁾ Austrian Federal Gazette (BGBl.) I No 203/1999.

⁽⁸⁾ Austrian Federal Gazette (BGBl.) I No 204/1999.

- (20) The ÖPNRV-G regulates the organisational and financial aspects of the operation of local and regional public passenger transport services (rail and bus) as well as the structure and the area of responsibility of transport associations.
- (21) As far as *de jure* free access to the market of non-commercial bus services is concerned, both the KfLG and the ÖPNRV-G establish that the contracting authority has to choose the transport company in compliance with the public procurement rules that transpose Directive 2014/25/EU and with Regulation (EC) No 1370/2007.
- (22) Regulation (EC) No 1370/2007 and the Austrian legislation apply to the activities of the applicant. Although Regulation (EC) No 1370/2007 is not listed in Annex III to Directive 2014/25/EU, it provides for a regulatory framework which is liable to ensure appropriate competition on a case by case basis. Article 5(3) of Regulation (EC) No 1370/2007 mandates the award of public service contracts on the basis of a competitive tendering procedure, except in very specific cases (average annual value lower than EUR 1 000 000, annual provision of less than 300 000 kilometres of public passenger transport services or (immediate risk of) disruption of services). As a result, competition takes place when awarding the contracts for the operation of bus lines in the present case given that such contracts are awarded following open tenders in the two regions subject to the request, in compliance with Regulation (EC) No 1370/2007.
- (23) In view of the above, the Commission considers that the conditions of *de jure* free market access are met.
- (24) As far as *de facto* free access to the market of non-commercial bus transport services is concerned, the Commission notes that new market players have entered the market in recent years. For instance, three undertakings from other Member States than Austria entered the market in the two regions subject to the request successfully between 2016 and 2020.
- (25) According to the applicant, the two regional awarding authorities have increasingly used competitive tendering in the award of contracted bus services over the past years, as a result of the adoption of Regulation (EC) No 1370/2007. Regulation (EC) No 1370/2007 established that the award of public service contracts for transport by rail and by road shall comply with the principles established in its Article 5 as from 3 December 2019, thereby limiting strictly direct awards. By June 2021, the share of competitive tenders was 92 % for the region under the competence of VOR and 100 % for the region under the competence of OÖVV.
- (26) In their positions, BMK and NCA acknowledge the fact that access to the market in question is free *de jure* and *de facto*.
- (27) For the purposes of this Decision, the Commission concludes that access to the markets of non-commercial bus transport services on the respective territories of the regions under the competence of VOR and OÖVV should be considered *de jure* and *de facto* free within the meaning of Article 34 of Directive 2014/25/EU.

3.2. Competition assessment

3.2.1. Relevant product market definition

3.2.2. Product Market Definition

- (28) Bus transport services in Austria encompass the following: scheduled bus transport services, which are subject to KfLG, and non-scheduled bus transport services regulated under the Act on Non-Scheduled Bus Services – Gelegenheitsverkehrs-Gesetz (GelverkG).

- (29) The ÖPNRV-G as well as Regulation (EC) No 1073/2009 of the European Parliament and of the Council ⁽⁹⁾ distinguish between commercial and non-commercial bus transport services. According to Section 3(2) of ÖPNRV-G, transport services shall only be regarded as commercial transport services if public authorities grant no compensation. Wherever public authorities grant financial compensation, transport services are qualified as non-commercial.
- (30) When purchasing non-commercial transport services or making changes to an existing operating schedule, the contracting authority has to choose the transport company in compliance with the applicable provisions of public procurement law and Regulation (EC) No 1370/2007. In general non-commercial bus transport services are subject to compulsory tender procedures. Following the entry into force of Regulation (EC) No 1370/2007 on 7 December 2019, an increasing number of non-commercial bus transport services have been awarded in competitive tender procedures in Austria. The Commission's merger practice ⁽¹⁰⁾ confirms the view that commercial bus transport services and non-commercial public bus transport services constitute different product markets due to the difference in the nature of competition.
- (31) As regards the market for non-commercial bus transport services, competition between public bus transport operators takes place at the level of bidding for contracts, namely during the award of contracts to operate public transport bus services, and not afterwards on the market in relation to aspects such as price, capacity, frequency or other service features. Compared to commercial transport services, non-commercial bus transport operators usually have very little influence on basic dimensions of competition such as frequencies, fares or the comfort of passengers, as those features are set by the authority awarding the contract to provide the service. Non-commercial bus transport operators are obliged to provide their services in accordance with the contract concluded with the awarding authority and they cannot adapt their services to the passengers' needs, as commercial operators would normally do.
- (32) The applicant argued that non-commercial bus transport services provided by internal operators could constitute a separate relevant market within the market of non-commercial bus transport services for the following reasons:
- transport services provided by internal operators are not subject to compulsory tender procedures, as long as the requirements laid down in the relevant legislation (Article 5((2) of Regulation (EC) No 1370/2007, Article 10 of Directive 2014/24/EU of the European Parliament and of the Council ⁽¹¹⁾ or Article 28 or 29 of Directive 2014/25/EU) are met.
 - as long as the requirements of Regulation (EC) No 1370/2007 are met, the owner may compensate costs of the internal operator even if these costs are higher than costs incurred by competing companies.
 - the 'make or buy' decision might not solely be based on the costs of the internal operator in comparison with the expected result of a competitive tender. Municipal transport operators often have employees with special protection against dismissal and would have to bear their salary costs even if they made an unsuccessful bid for the public transport contract.
 - There have not yet been any tenders in Austria for transport services previously operated by internal operators. Internal operators themselves also conduct public tenders for subcontracts. In such cases, the successful tenderer becomes the subcontractor of the internal operator. For instance, the internal operator Wiener Linien GmbH & Co KG awards tenders to subcontractors for about 44 % of its bus transport services.
- (33) BMK confirmed ⁽¹²⁾ the applicant's view on the scope of the relevant product market.
- (34) The Commission accepts that internal operators belong to a separate market.

⁽⁹⁾ Regulation (EC) No 1073/2009 of the European Parliament and of the Council of 21 October 2009 on common rules for access to the international market for coach and bus services, and amending Regulation (EC) No 561/2006 (OJ L 300, 14.11.2009, p. 88).

⁽¹⁰⁾ Case COMP/M.5855 DB/Arriva of 11.8.2010 paragraphs 20 et seq., Case COMP/M.6818, Deutsche Bahn/Veolia of 30.4.2013, paragraph 19, Case COMP/M.6818, Deutsche Bahn/Veolia of 30.4.2013, paragraphs 25 et seq.

⁽¹¹⁾ Directive 2014/24/EU of the European Parliament and of the Council of 26 February 2014 on public procurement and repealing Directive 2004/18/EC (OJ L 94, 28.3.2014, p. 65).

⁽¹²⁾ BMK's reply of 2 December 2020.

- (35) For the purposes of the assessment under this Decision and without prejudice to the application of competition law, the Commission considers that the relevant product market is the market for non-commercial bus transport services for passengers where competition occurs for the market.

3.2.3. *Geographic Market Definition*

- (36) The applicant states that the regulatory framework regarding bus transport services as well as the Austrian Federal Public Procurement Act apply consistently throughout Austria. Furthermore, bidders need to comply with further regulations to submit an offer, such as regulations regarding labour law or collective bargaining agreements, are applicable uniformly throughout Austria (personnel costs account for about 50 % of the overall costs of scheduled bus transport services). On the other hand, the applicant points to significant differences between regions due to the existence of regional transport associations responsible for bus transport.
- (37) BMK stated that the differences observed at regional level did not warrant a regional market definition.
- (38) In its position, the NCA explains that public bus transport services are tendered out by seven regional transport associations, which cover together the entire territory of Austria. Internal operators tender out subcontracts, for example in the Vienna metropolitan area. Each transport association tenders out only the services within its territory. The NCA concludes that the non-concurrent tendering and contracting of purely regional or local non-commercial bus transport services, and the fact that contract decisions are made by seven regionally active transport associations, all pursuing their own interests, tends to argue against a uniform national market.
- (39) In its merger practice, the Commission has defined the relevant geographic market for bus transport services as the market where the same regulatory framework applies to all public transport authorities ⁽¹³⁾.
- (40) The Commission observes that the responsibility for organising non-commercial bus services lies with the competent regional authorities (Verkehrsverbünde). Those authorities are in charge of designing the tenders, within the framework conditions set by the national applicable legislation (KfVG, GelverKG, ÖPNRV-G and the public procurement act BVerG 2018).
- (41) In both regions subject to the request, the respective competent regional transport authority and internal operators tender gross contracts ⁽¹⁴⁾ and the main bidders are the same.
- (42) In view of the above, for the purposes of the assessment under this Decision and without prejudice to the application of competition law, the Commission considers that the relevant geographic markets are, on the one hand, the region under the competence of VOR and, on the other, the region under the competence of OÖVV.

3.3. **Market analysis**

- (43) In Austria, existing contracts for non-commercial bus transport services have been awarded through competitive tenders or through direct award. A vast majority of such contracts were awarded following a tender procedure. Regulation (EC) No 1370/2007 had established a transition period until December 2019 for the award of contracts falling under its scope. The applicant claims that its decreasing market share within the two regions, as well as the high percentage of tendered contracts, the high number of bids and the high operator change ratio in both regions show that those markets are directly exposed to competition.

⁽¹³⁾ Case COMP/M.5855 DB/Arriva of 11.8.2010, paragraph 27.

⁽¹⁴⁾ Case COMP/M.6818, Deutsche Bahn/Veolia, decision of 30.4.2013, pt 14: 'For gross contracts, the operator bids for the full operating costs, and all revenue goes to the authority; with net contracts the operator will be granted all revenue and will bid only for the necessary difference between fare revenue and the amount needed to make the desired profit.'

- (44) According to BMK ⁽¹⁵⁾, where a competitive tendering procedure takes place, procurement by operators providing those services which have been put out to tender (for example the operation of bus routes or subcontracting services for the specific non-commercial transport service) should be excluded from the scope of Directive 2014/25/EU, because those operators are undoubtedly subject to competition on the basis of the specific procurement procedure.
- (45) The NCA argues on the contrary that the prevalence of certain factors (long contract duration, small volumes tendered, few active tenderers) tends to leave little scope for sustainable competition. It therefore considers, for the purposes of the question referred, that the weight of the argument points to insufficient competition.
- (46) In its analysis, the Commission takes account of several factors. The Commission does not share BMK's opinion that competitive tendering by itself is sufficient to demonstrate direct exposure to competition. While competitive tendering for non-commercial bus transport services is a prerequisite to competition on the market, the Commission considers that other factors have to be taken into account.
- (47) Market shares are an important aspect, but, given that the market of non-commercial bus transport services is subject to tenders or direct awards, the number of bidders and the success rate of different market players should also be taken into account.

3.3.1. *Market shares, number of bidders and the success rate*

- (48) All market shares calculations and indications related to the share of contracts tendered are based on information submitted by the applicant ⁽¹⁶⁾.

3.3.1.1. Eastern Austria (covering Vienna, Lower Austria and Burgenland)

- (49) As of 2021, non-commercial bus services in this region represent [100 to 110] million scheduled kilometres (skm) yearly. Excluding direct awards to internal operators ([approximately 20 million skm] for Wiener Linien and Wiener Neustadt), the relevant market represents [80 to 90] million skm per year. The main contracting authorities are Verkehrsverbund Ostregion GmbH (VOR) ([65 to 70] million skm) and Wiener Linien ([15 to 20] million skm).
- (50) As of November 2021, the market share of the applicant in Eastern Austria is [35 to 45 %] (it was [45 to 55]% in 2013, the year when open tenders started). Its main competitors have the following market shares: Dr Richard ([25 to 30 %]), Gschwindl ([10 to 15%]), Blaguss ([5 to 10%]), N-Bus ([5 to 10%]), Zuklin ([0 to 5%]) and Retter ([0 to 5%]).
- (51) In Eastern Austria, 92 % of existing contracts (in million skm) have been tendered as of June 2021.
- (52) Since 2018, 14 procurement procedures has taken place in the region, with 75 bids presented, resulting in an average number of 5,4 tenderers per procedure. Beyond the applicant, its major competitor, Dr Richard, has participated in 12 tenders, with a success rate of [...]%. The applicant's success rate is [...]%. For the majority of tender procedures, the winners were Postbus or Dr Richard.

3.3.1.2. Upper Austria

- (53) Non-commercial bus services in this region represent [35 to 45] million skm. Excluding direct awards to internal operators ([approximately 5 million] skm for Linz and Steyr), the relevant market represents [30 to 40] million skm per year in 2021. The main contracting authority is Oberösterreichische Verkehrsverbund-Org. GmbH Nfg. & Co KG (OÖVV) ([30 to 35] million skm).The, the urban bus transport services in Wels are tendered by EWW ([1 to 2] million skm).

⁽¹⁵⁾ BMK's reply of 2 December 2020.

⁽¹⁶⁾ Commission calculation based on Annex 3 to the position of NCA.

- (54) In 2021, the market share of the applicant in Upper Austria is [40 to 50]% (it was [45 to 55]% in 2020 and [60 to 70]% in 2013, the year when open tenders started). Due to the design of the tenders in Upper Austria, which favours small lots, small enterprises have been able to win five of the ten tenders recently organised. In total, the main competitors of Postbus in Upper Austria are Sabtours ([15 to 20]% of the market), Welser ([10 to 15]%), Stern&Hafferl ([5 to 10]%), Dr Richard ([5 to 10]%) and Leitner ([5 to 10]%).
- (55) In Upper Austria, 100 % of existing contracts (in million skm) have been tendered as of 2021. According to the regional authority, 21 procurement procedures have been organised since 2011, divided into 90 lots, with an average number of 5,2 tenderers per lot. Out of 90 lots, Postbus won [...] ([...])%.

3.3.2. Conclusion on competitive assessment

- (56) The applicant holds a rather high, but decreasing share of non-commercial bus transport services contracts in the regions subject to the request. Its market share has decreased since 2013 by almost [...] % in Eastern Austria and by around [...] % in Upper Austria.
- (57) The proportion of competitive tenders is very high in both regions, leading to respective proportions of tendered contracts of 92 % and 100 %.
- (58) The number of bidders per competitive tender is higher than the average number of bidders in the Union for public contracts, standing at 5,4 (Eastern Austria) and 5,2 (Upper Austria). While it is true that the applicant usually presents a bid in almost all tendering procedures independently of the location, there is still competition from other operators. In particular, Dr Richard is very active across both regions, while other operators are regularly bidding in the region where they are already active.
- (59) In general, contracts for non-commercial bus transport services in Austria are of long duration, around 6 to 10 years according to the applicant ⁽¹⁷⁾. This feature is inherent to the market, as regional transport authorities seek to avoid frequent complex tenders. While this may be detrimental to competition ⁽¹⁸⁾, it is counterbalanced by the fact that tenders by the respective regional transport authorities are mostly small lots, often lower than 1 million skm. The latter feature is an important element favouring market entry and, eventually, competition in both regions ⁽¹⁹⁾.
- (60) The NCA argues on the contrary that the prevalence of certain factors like long contract duration, small volumes tendered, few active tenderers, tends to leave little scope for sustainable competition. It therefore considers, for the purposes of the question referred, that the weight of the argument points to insufficient competition. It is important to note, however, that the NCA's conclusion considered the competition situation across the whole of Austria and that the NCA recognised very significant differences between the Verkehrsverbünde (regional transport associations). The factors mentioned in the NCA's position are significantly more relevant for other Austrian regions than those covered by the request. For instance, the rate of competitive tenders stood at only 30 % in Carinthia and 32 % in Tyrol in 2020 (against 92 % and 100 % in the region under the competence of VOR and in the region under the competence of OÖVV). The average number of bidders only reached 2,3 in Vorarlberg, as compared to more than five in the two regions subject to the request. While the market share of the applicant in Salzburg stood at [70 to 80]%, it was below 50 % in both regions subject to the request.
- (61) In view of the factors examined above, the Commission concludes that the activity of non-commercial bus transport services in the transport regions under the competence of VOR and OÖVV is directly exposed to competition within the meaning of Article 34(1) of Directive 2014/25/EU.

⁽¹⁷⁾ Application, p. 28.

⁽¹⁸⁾ See recital 15 of Regulation (EC) No 1370/2007.

⁽¹⁹⁾ Communication COM 2017/572 'Making Public Procurement work in and for Europe', in which the Commission argues that the first measure to improve SMEs' access to public procurement markets is the division of contracts into lots.

4. CONCLUSION

- (62) For the purposes of this Decision and without prejudice to the application of European Union competition law, the findings of the market analysis listed in recitals (43) to (55) should be taken as an indication of the fact that non-commercial bus transport services in the two Austrian transport regions under the competence of VOR and OÖVV are exposed to competition within the meaning of Article 34 of Directive 2014/25/EU. Consequently, it should be established that Directive 2014/25/EU should not apply to contracts intended to enable the pursuit of that activity in the two transport regions under the competence of VOR and OÖVV.
- (63) Directive 2014/25/EU should continue to apply to contracts awarded by contracting entities and intended to enable the provision of non-commercial bus transport services on the territory of the other transport regions not covered by this Decision.
- (64) This Decision is without prejudice to the application of the rules on competition and to other fields of Union law. In particular, the criteria and the methodology used to assess direct exposure to competition under Article 34 of Directive 2014/25/EU are not necessarily identical to those used to perform an assessment under Article 101 or 102 of the Treaty on the Functioning of the European Union or under Council Regulation (EC) No 139/2004 ⁽²⁰⁾ as confirmed by the General Court ⁽²¹⁾,

HAS ADOPTED THIS DECISION:

Sole Article

Directive 2014/25/EU shall not apply to contracts awarded by contracting entities and intended to enable the provision of non-commercial bus transport services in the territory of the regions under the competence of Verkehrsverbund Ost-Region and the region under the competence of Oberösterreich Verkehrsverbund.

This Decision is addressed to the Republic of Austria.

Done at Brussels, 10 March 2022.

For the Commission
Thierry BRETON
Member of the Commission

⁽²⁰⁾ Council Regulation (EC) No 139/2004 of 20 January 2004 on the control of concentrations between undertakings (the EC Merger Regulation) (OJ L 24, 29.1.2004, p. 1).

⁽²¹⁾ Judgment of 27 April 2016, *Österreichische Post AG v. Commission*, T-463/14, EU:T:2016:243, paragraph 28. See also Directive 2014/25/EU, recital 44.

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