

Official Journal of the European Union

L 21



English edition

Legislation

Volume 63

27 January 2020

Contents

II Non-legislative acts

REGULATIONS

- ★ **Commission Implementing Regulation (EU) 2020/111 of 13 January 2020 amending Implementing Regulation (EU) 2015/1998 as regards the approval of civil aviation security equipment as well as third countries recognised as applying security standards equivalent to the common basic standards on civil aviation security** 1
- ★ **Commission Implementing Regulation (EU) 2020/112 of 22 January 2020 operating deductions from fishing quotas available for certain stocks in 2019 on account of overfishing of other stocks in the previous years and amending Implementing Regulation (EU) 2019/1726** 6

DECISIONS

- ★ **Commission Implementing Decision (EU) 2020/113 of 23 January 2020 amending Decision 2009/11/EC authorising methods for grading pig carcasses in Spain (notified under document C(2020) 232)** 16
- ★ **Commission Implementing Decision (EU) 2020/114 of 24 January 2020 amending the Annex to Implementing Decision (EU) 2020/47 on protective measures in relation to highly pathogenic avian influenza of subtype H5N8 in certain Member States (notified under document C(2020) 487) ⁽¹⁾** 20

⁽¹⁾ Text with EEA relevance.

EN

Acts whose titles are printed in light type are those relating to day-to-day management of agricultural matters, and are generally valid for a limited period.

The titles of all other acts are printed in bold type and preceded by an asterisk.

II

(Non-legislative acts)

REGULATIONS

COMMISSION IMPLEMENTING REGULATION (EU) 2020/111

of 13 January 2020

amending Implementing Regulation (EU) 2015/1998 as regards the approval of civil aviation security equipment as well as third countries recognised as applying security standards equivalent to the common basic standards on civil aviation security

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EC) No 300/2008 of the European Parliament and of the Council of 11 March 2008 on common rules in the field of civil aviation security and repealing Regulation (EC) No 2320/2002 ⁽¹⁾, and in particular Article 4(3) thereof,

Whereas:

- (1) Commission Regulation (EC) No 272/2009 ⁽²⁾ supplements the common basic standards on civil aviation security laid down in the Annex to Regulation (EC) No 300/2008.
- (2) Regulation (EC) No 272/2009 charges the Commission with the recognition of the equivalence of security standards of third countries, in accordance with the criteria set out in Part E of the Annex to that Regulation.
- (3) The Annex to Commission Implementing Regulation (EU) 2015/1998 ⁽³⁾ lists the third countries recognised as applying security standards equivalent to the common basic standards.
- (4) The Commission has verified that the Republic of Serbia, in regard to Belgrade Nikola Tesla Airport, satisfies the criteria set out in Part E of the Annex to Regulation (EC) No 272/2009.
- (5) The Commission has verified that the State of Israel, in regard to Ben Gurion International Airport, satisfies the criteria set out in Part E of the Annex to Regulation (EC) No 272/2009, with regard to aircraft security and screening of passengers and cabin baggage.
- (6) Detailed measures for the implementation of the common basic standards referred to in Regulation (EC) No 300/2008 include procedures for approval and use of civil aviation security equipment.
- (7) Steps taken to ensure that civil aviation security equipment meets the required performance standards should be harmonised to ensure the best implementation of the common basic standards on aviation security.

⁽¹⁾ OJ L 97, 9.4.2008, p. 72.

⁽²⁾ Commission Regulation (EC) No 272/2009 of 2 April 2009 supplementing the common basic standards on civil aviation security laid down in the Annex to Regulation (EC) No 300/2008 of the European Parliament and of the Council (OJ L 91, 3.4.2009, p. 7).

⁽³⁾ Commission Implementing Regulation (EU) 2015/1998 of 5 November 2015 laying down detailed measures for the implementation of the common basic standards on aviation security (OJ L 299, 14.11.2015, p. 1).

- (8) The Commission acknowledges the common evaluation process of the European Civil Aviation Conference as a mandatory pre-condition for the approval of civil aviation security equipment. Security equipment that has undergone that process should therefore benefit from an EU approval scheme consisting of a visual stamp marking and its entry into a consolidated Union database allowing for the immediate deployment of civil aviation security equipment throughout the Union.
- (9) As the final approval of civil aviation equipment will be granted by adopting a legal act, the installation and use of such security equipment should be legally allowed under a pending status until the final approval.
- (10) Implementing Regulation (EU) 2015/1998 should therefore be amended accordingly.
- (11) The measures provided for in this Regulation are in accordance with the opinion of the Committee established by Article 19 of Regulation (EC) No 300/2008,

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Implementing Regulation (EU) 2015/1998 is amended in accordance with the Annex to this Regulation.

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*. However, points (1)(b) and (2)(b) of the Annex to this Regulation shall apply from 1 April 2020.

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

Done at Brussels, 13 January 2020.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

The Annex to Implementing Regulation (EU) 2015/1998 is amended as follows:

- (1) the list in Attachment 3-B of Chapter 3 is amended as follows:
 - (a) the following entry is inserted after the entry concerning Montenegro:
‘Republic of Serbia, in regard to Belgrade Nikola Tesla Airport’;
 - (b) the following entry is inserted after the entry concerning Singapore:
‘State of Israel, in regard to Ben Gurion International Airport’;
- (2) the list in Attachment 4-B of Chapter 4 is amended as follows:
 - (a) the following entry is inserted after the entry concerning Montenegro:
‘Republic of Serbia, in regard to Belgrade Nikola Tesla Airport’;
 - (b) the following entry is inserted after the entry concerning Singapore:
‘State of Israel, in regard to Ben Gurion International Airport’;
- (3) in the list in Attachment 5-A of Chapter 5, the following entry is inserted after the entry concerning Montenegro:
‘Republic of Serbia, in regard to Belgrade Nikola Tesla Airport’;
- (4) in the list in Attachment 6-F of Chapter 6, the following entry is inserted after the entry concerning Montenegro:
‘Republic of Serbia’;
- (5) in Chapter 12, Chapter 12.0 is replaced by the following:

‘12.0. GENERAL PROVISION AND APPROVAL OF SECURITY EQUIPMENT

12.0.1. **General provision**

- 12.0.1.1. The authority, operator or entity using equipment for the implementation of measures for which it is responsible in accordance with the national civil aviation security programme as referred to in Article 10 of Regulation (EC) No 300/2008 shall ensure that the equipment meets the standards set out in this Chapter.

The information contained in this Chapter and classified in accordance with Decision (EU, Euratom) 2015/444 (*) shall be made available by the appropriate authority to manufacturers on a need-to-know basis.

- 12.0.1.2. There shall be routine testing of each piece of security equipment.

- 12.0.1.3. Equipment manufacturers shall provide a concept of operations and equipment shall be evaluated and used in accordance with it.

- 12.0.1.4. Where several security equipment are combined, each one has to comply with the defined specifications and meet the standards set out in this Chapter, both used separately and combined as a system.

- 12.0.1.5. Equipment shall be positioned, installed and maintained in compliance with the requirements of equipment manufacturers.

12.0.2. **Approval of security equipment**

- 12.0.2.1. Without prejudice to point 12.0.5, the following security equipment may be installed after 1 October 2020 only if it has been granted an “EU Stamp” marking or an “EU Stamp pending” marking status as provided for in points 12.0.2.5 and 12.0.2.6:

- (a) walk-through metal detection (WTMD) equipment;
- (b) explosive detection systems (EDS) equipment;
- (c) explosive trace detection (ETD) equipment;
- (d) liquid explosive detection systems (LEDS) equipment;
- (e) metal detection equipment (MDE);
- (f) security scanners;
- (g) shoe scanner equipment; and
- (h) explosive vapour detection (EVD) equipment.

- 12.0.2.2. The Commission shall approve the security equipment listed in 12.0.2.1 and shall grant the “EU Stamp” marking.
- 12.0.2.3. The “EU Stamp” marking may be granted only to security equipment tested by test centres for which an appropriate authority has the responsibility for quality control measures in accordance with the Common Evaluation Process of the European Civil Aviation Conference.
- 12.0.2.4. The Commission may grant an “EU Stamp” marking to security equipment only after it has received the test reports for the equipment in question or Level 2 reports by the Common Evaluation Process of the European Civil Aviation Conference.

The Commission may request additional information relating to test reports.

- 12.0.2.5. The Commission may grant an “EU Stamp” marking to security equipment confirmed by the Common Evaluation Process of the European Civil Aviation Conference. Such equipment shall be automatically eligible to the “EU Stamp” marking, and shall receive a temporary “EU Stamp pending” marking status until the final approval.

Security equipment with an “EU Stamp pending” marking status shall be allowed for installation and use.

12.0.3. “EU Stamp” marking and Union database on supply chain security — security equipment

- 12.0.3.1. Security equipment listed in point 12.0.2.1 for which “EU Stamp” marking has been granted shall be entered into the “Union database on supply chain security — security equipment”.
- 12.0.3.2. The “EU Stamp” marking shall be affixed by manufacturers on security equipment approved by the Commission and visible on one side.
- 12.0.3.3. Equipment with “EU Stamp” marking shall be installed with hardware and software versions corresponding to its description in the “Union database on supply chain security — security equipment”.
- 12.0.3.4. Without prejudice to points 12.0.4 and 12.0.5, security equipment with “EU Stamp” marking benefits from mutual recognition and shall be recognised for availability, deployment and use in all Member States.
- 12.0.3.5. The Commission shall maintain the “Union database on supply chain security — security equipment”.
- 12.0.3.6. An entry in the “Union database on supply chain security — security equipment” shall contain the following information:

- (a) a unique alphanumeric identifier;
- (b) the manufacturer name;
- (c) the designation name;
- (d) the detailed configuration with at least:
 - (i) the hardware version;
 - (ii) the detection algorithm;
 - (iii) if necessary, the system software version;
 - (iv) if necessary, the auxiliary hardware version; and
 - (v) if necessary, the concept of operations version;
- (e) the standard obtained;
- (f) the status of the equipment, stating one of the following:
 - (i) “EU Stamp”;
 - (ii) “EU Stamp pending”;
 - (iii) “EU Stamp suspended”;
 - (iv) “EU Stamp withdrawn”;
 - (v) “EU Stamp obsolete”;
- (g) the date of issuance of the status of the equipment.

12.0.4. Suspension and withdrawal of “EU Stamp” marking

- 12.0.4.1. On request from Member States or on its own initiative, the Commission can suspend the “EU Stamp” marking and the “EU Stamp pending” marking status of security equipment without prior notice when it receives information indicating that the equipment does not meet the standard for which it has been approved. In doing so, the Commission updates the status in the “Union database on supply chain security — security equipment” accordingly.
- 12.0.4.2. Security equipment whose “EU Stamp” marking or “EU Stamp pending” marking status has been suspended can no longer be deployed and the pieces already installed shall be operated with the addition of compensatory measures, as appropriate.
- 12.0.4.3. On request from Member States or on its own initiative, the Commission can withdraw the “EU Stamp” marking or the “EU Stamp pending” marking status of security equipment when it is no longer satisfied that the security equipment meets the standard for which it has been approved.
- 12.0.4.4. Security equipment whose “EU Stamp” marking or “EU Stamp pending” marking status has been withdrawn or has become obsolete can no longer be operated from the date of issuance of the status as recorded in the “Union database on supply chain security — security equipment”.
- 12.0.4.5. The Commission can reinstate the “EU Stamp” marking or “EU Stamp pending” marking status when it receives information that the equipment meets again the standard for which it has been approved.

12.0.5. More stringent measures on security equipment and national approval

- 12.0.5.1. Member States may derogate from the principle of mutual recognition by applying more stringent measures on security equipment. They shall notify the Commission of these measures, their approvals of security equipment and the steps taken to ensure that security equipment they approve meets the standards set out in this Chapter.
- 12.0.5.2. Member States may derogate from the principle of mutual recognition by applying their own national approval mechanism of security equipment. They shall notify the Commission of this mechanism, their approvals of equipment and the additional steps taken to ensure that security equipment meets the standards set out in this Chapter.
- 12.0.5.3. Security equipment approved at national level on the basis of Point 12.0.5.1 or 12.0.5.2 shall not receive the “EU Stamp” marking.

(*) Commission Decision (EU, Euratom) 2015/444 of 13 March 2015 on the security rules for protecting EU classified information (OJ L 72, 17.3.2015, p. 53).¹

- (6) in Chapter 12, the following attachment 12-N is added:

‘ATTACHMENT 12-N

Detailed provisions for performance requirements for SED are laid down in Commission Implementing Decision C (2015) 8005.²

- (7) in Chapter 12, the following attachment 12-O is added:

‘ATTACHMENT 12-O

Detailed provisions for performance requirements for EVD are laid down in Commission Implementing Decision C (2015) 8005.³

COMMISSION IMPLEMENTING REGULATION (EU) 2020/112**of 22 January 2020****operating deductions from fishing quotas available for certain stocks in 2019 on account of overfishing of other stocks in the previous years and amending Implementing Regulation (EU) 2019/1726**

THE EUROPEAN COMMISSION,

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

Having regard to Council Regulation (EC) No 1224/2009 of 20 November 2009 establishing a Union control system for ensuring compliance with the rules of the common fisheries policy, amending Regulations (EC) No 847/96, (EC) No 2371/2002, (EC) No 811/2004, (EC) No 768/2005, (EC) No 2115/2005, (EC) No 2166/2005, (EC) No 388/2006, (EC) No 509/2007, (EC) No 676/2007, (EC) No 1098/2007, (EC) No 1300/2008, (EC) No 1342/2008 and repealing Regulations (EEC) No 2847/93, (EC) No 1627/94 and (EC) No 1966/2006 ⁽¹⁾, and in particular Article 105(1), (2), (3) and (5) thereof,

Whereas:

- (1) Fishing quotas for the year 2018 have been established by:
 - Council Regulation (EU) 2016/2285 ⁽²⁾,
 - Council Regulation (EU) 2017/1970 ⁽³⁾,
 - Council Regulation (EU) 2017/2360 ⁽⁴⁾, and
 - Council Regulation (EU) 2018/120 ⁽⁵⁾.
- (2) Fishing quotas for the year 2019 have been established by:
 - Council Regulations (EU) 2018/1628 ⁽⁶⁾,
 - Council Regulation (EU) 2018/2025 ⁽⁷⁾,
 - Council Regulation (EU) 2018/2058 ⁽⁸⁾, and
 - Council Regulation (EU) 2019/124 ⁽⁹⁾.
- (3) Pursuant to Article 105(1) of Regulation (EC) No 1224/2009, when the Commission has established that a Member State has exceeded the fishing quotas which have been allocated to it, the Commission is to operate deductions from future fishing quotas of that Member State.
- (4) Commission Implementing Regulation (EU) 2019/1726 ⁽¹⁰⁾ has established deductions from fishing quotas for certain stocks in 2019 on account of overfishing in the previous years.

⁽¹⁾ OJ L 343, 22.12.2009, p. 1.

⁽²⁾ Council Regulation (EU) 2016/2285 of 12 December 2016 fixing for 2017 and 2018 the fishing opportunities for Union fishing vessels for certain deep-sea fish stocks and amending Council Regulation (EU) 2016/72 (OJ L 344, 17.12.2016, p. 32).

⁽³⁾ Council Regulation (EU) 2017/1970 of 27 October 2017 fixing for 2018 the fishing opportunities for certain fish stocks and groups of fish stocks applicable in the Baltic Sea and amending Regulation (EU) 2017/127 (OJ L 281, 31.10.2017, p. 1).

⁽⁴⁾ Council Regulation (EU) 2017/2360 of 11 December 2017 fixing for 2018 the fishing opportunities for certain fish stocks and groups of fish stocks in the Black Sea (OJ L 337, 19.12.2017, p. 1).

⁽⁵⁾ Council Regulation (EU) 2018/120 of 23 January 2018 fixing for 2018 the fishing opportunities for certain fish stocks and groups of fish stocks, applicable in Union waters and, for Union fishing vessels, in certain non-Union waters, and amending Regulation (EU) 2017/127 (OJ L 27, 31.1.2018, p. 1).

⁽⁶⁾ Council Regulation (EU) 2018/1628 of 30 October 2018 fixing for 2019 the fishing opportunities for certain fish stocks and groups of fish stocks applicable in the Baltic Sea and amending Regulation (EU) 2018/120 as regards certain fishing opportunities in other waters (OJ L 272, 31.10.2018, p. 1).

⁽⁷⁾ Council Regulation (EU) 2018/2025 of 17 December 2018 fixing for 2019 and 2020 the fishing opportunities for Union fishing vessels for certain deep-sea fish stocks (OJ L 325, 20.12.2018, p. 7).

⁽⁸⁾ Council Regulation (EU) 2018/2058 of 17 December 2018 fixing for 2019 the fishing opportunities for certain fish stocks and groups of fish stocks in the Black Sea (OJ L 329, 27.12.2018, p. 8).

⁽⁹⁾ Council Regulation (EU) 2019/124 of 30 January 2019 fixing for 2019 the fishing opportunities for certain fish stocks and groups of fish stocks, applicable in Union waters and, for Union fishing vessels, in certain non-Union waters (OJ L 29, 31.1.2019, p. 1).

⁽¹⁰⁾ Commission Implementing Regulation (EU) 2019/1726 of 15 October 2019 operating deductions from fishing quotas available for certain stocks in 2019 on account of overfishing in the previous years (OJ L 263, 16.10.2019, p. 3).

- (5) However, for certain Member States, no deductions could be operated by Implementing Regulation (EU) 2019/1726 from quotas allocated for the overfished stocks because such quotas are not available for those Member States in the year 2019.
- (6) Article 105(5) of Regulation (EC) No 1224/2009 provides that, if it is not possible to operate deductions on the overfished stock in the year following the overfishing because the Member State concerned has no available quota, deductions may be operated on other stocks in the same geographical area or with the same commercial value, following consultations with the Member States concerned. According to Commission Communication No 2012/C 72/07 containing Guidelines for deduction of quotas under article 105(1), (2) and (5) of Regulation (EC) No 1224/2009 ⁽¹⁾ such deductions should be preferably operated in the following year or years from quotas allocated for stocks fished by the same fleet as the fleet that overfished the quota.
- (7) The Member States concerned have been consulted with regard to the proposed deductions from quotas allocated for stocks other than those which have been overfished.
- (8) In certain cases, exchanges of fishing opportunities concluded in accordance with Article 16(8) of Regulation (EU) No 1380/2013 of the European Parliament and of the Council ⁽¹²⁾ enable deductions from the same stocks in the framework of Implementing Regulation (EU) 2019/1726.
- (9) Moreover, certain deductions required by Implementing Regulation (EU) 2019/1726 appear to be larger than the adapted quota available in the year 2019 and, as a consequence, cannot be entirely operated in that year. According to Communication No 2012/C 72/07, the remaining amounts should be deducted from the adapted quotas available in subsequent years until the full overfished amount is paid back.
- (10) Further updates or corrections may still occur following the detection, for the current or previous exercise, of errors, omissions or misreporting in the catch figures declared by the Member States pursuant to Article 33 of Regulation (EC) No 1224/2009.
- (11) Implementing Regulation (EU) 2019/1726 should therefore be amended accordingly,

HAS ADOPTED THIS REGULATION:

Article 1

The fishing quotas fixed in Regulations (EU) 2018/1628, (EU) 2018/2025, (EU) 2018/2058, and (EU) 2019/124 for the year 2019 referred to in Annex I to this Regulation shall be reduced by applying the deductions on the alternative stocks set out in that Annex.

Article 2

The Annex to Implementing Regulation (EU) 2019/1726 is replaced by the text in Annex II to this Regulation.

Article 3

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

⁽¹⁾ Communication from the Commission – Guidelines for deduction of quotas under article 105(1), (2) and (5) of Regulation (EC) No 1224/2009 (2012/C 72/07) (OJ C 72, 10.3.2012, p. 27).

⁽¹²⁾ Regulation (EU) No 1380/2013 of the European Parliament and of the Council of 11 December 2013 on the Common Fisheries Policy, amending Council Regulations (EC) No 1954/2003 and (EC) No 1224/2009 and repealing Council Regulations (EC) No 2371/2002 and (EC) No 639/2004 and Council Decision 2004/585/EC (OJ L 354, 28.12.2013, p. 22).

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

Done at Brussels, 22 January 2020.

For the Commission
The President
Ursula VON DER LEYEN

DEDUCTIONS FROM FISHING QUOTAS FOR THE YEAR 2019 FOR ALTERNATIVE STOCKS

OVERFISHED STOCKS						ALTERNATIVE STOCKS					
Member State	Species code	Area code	Species name	Area name	Quantity that cannot be deducted from the 2019 fishing quota for the overfished stock (in kilograms)	Member State	Species code	Area code	Species name	Area name	Quantity to be deducted from the 2019 fishing quota for the alternative stocks (in kilograms)
ES	GHL	1N2AB.	Greenland halibut	Norwegian waters of 1 and 2	41 604	ES	HAD	1N2AB.	Haddock	Norwegian waters of 1 and 2	26 783
							COD	1N2AB.	Cod	Norwegian waters of 1 and 2	3 418
							RED	1N2AB.	Redfish	Norwegian waters of 1 and 2	6 786
							RED	51214D	Redfish	Union and international waters of 5; international waters of 12 and 14	4 617
FR	GHL	1N2AB.	Greenland halibut	Norwegian waters of 1 and 2	15 380	FR	RED	1N2AB.	Redfish	Norwegian waters of 1 and 2	15 380
NL	WHG	56-14	Whiting	6; Union and international waters of 5b; international waters of 12 and 14	4 492	NL	WHG	2AC4.	Whiting	4; Union waters of 2a	4 492
UK	RHG	5B67-	Roughhead grenadier	Union and international waters of Vb, VI and VII	5 016	UK	RNG	5B67-	Roundnose grenadier	Union and international waters of 5b, 6 and 7	5 016

The Annex to Implementing Regulation (EU) 2019/1726 is replaced by the following:

'ANNEX

DEDUCTIONS FROM FISHING QUOTAS FOR THE YEAR 2019

Member State	Species code	Area code	Species name	Area name	Initial quota 2018 (in kilograms)	Permitted landings 2018 (Total adapted quantity in kilograms) ⁽¹⁾	Total catches 2018 (quantity in kilograms)	Quota consumption related to permitted landings	Overfishing related to permitted landing (quantity in kilograms)	Multiplying factor ⁽²⁾	Additional Multiplying factor ⁽³⁾ , ⁽⁴⁾	Outstanding deductions from previous year(s) ⁽⁵⁾ (quantity in kilograms)	Deductions from fishing quotas for 2019 ⁽⁶⁾ and subsequent years (quantity in kilograms)	Deductions from 2019 fishing quotas for the overfished stocks ⁽⁷⁾ (quantity in kilograms)	Deductions from 2019 fishing quotas for alternative stocks in accordance with Annex I to Regulation (EU) 2019/1726 ⁽⁸⁾ (quantity in kilograms)	To be deducted from fishing quotas for 2020 and subsequent year(s) (quantity in kilograms)
BE	RJE	7FG.	Small-eyed ray	Union waters of 7f and 7g	14 000	15 400	19 888	129,14 %	4 488	1,00	/	/	4 488	4 488	/	/
BE	RJU	07D. ⁽⁹⁾	Undulate ray	Union waters of 7d	2 000	969	1 394	143,86 %	425 ⁽¹⁰⁾	N/A	N/A	2 617	2 617	2 617	/	/
DE	COD	3BC+24	Cod	Subdivisions 22-24	1 194 000	1 349 400	1 393 360	103,26 %	43 960	/	C ⁽¹¹⁾	/	43 960	43 960	/	/
DK	COD	3BC+24	Cod	Subdivisions 22-24	2 444 000	2 594 270	2 617 780	100,91 %	23 510	/	C ⁽¹¹⁾	/	23 510	23 510	/	/
ES	BET	ATLANT	Bigeye tuna	Atlantic Ocean	9 791 920	9 281 920	9 756 069	105,11 %	474 149	/	C ⁽¹¹⁾	/	474 149	474 149	/	/
ES	GHL	1N2AB.	Greenland halibut	Norwegian waters of 1 and 2	/	0	27 736	N/A	27 736	1,00	A	/	41 604	/	41 604	/

Member State	Species code	Area code	Species name	Area name	Initial quota 2018 (in kilograms)	Permitted landings 2018 (Total adapted quantity in kilograms) ⁽¹⁾	Total catches 2018 (quantity in kilograms)	Quota consumption related to permitted landings	Overfishing related to permitted landing (quantity in kilograms)	Multiplying factor ⁽²⁾	Additional Multiplying factor ⁽³⁾ , ⁽⁴⁾	Outstanding deductions from previous year(s) ⁽⁵⁾ (quantity in kilograms)	Deductions from fishing quotas for 2019 ⁽⁶⁾ and subsequent years (quantity in kilograms)	Deductions from 2019 fishing quotas for the overfished stocks ⁽⁷⁾ (quantity in kilograms)	Deductions from 2019 fishing quotas for alternative stocks in accordance with Annex I to Regulation (EU) 2019/1726 ⁽⁸⁾ (quantity in kilograms)	To be deducted from fishing quotas for 2020 and subsequent year(s) (quantity in kilograms)
ES	GHL	N3LMNO	Greenland halibut	NAFO 3LMNO	4 534 000	4 496 772	4 508 020	100,25 %	11 248	/	A ⁽¹¹⁾ + C ⁽¹¹⁾	/	11 248	11 248	/	/
ES	NEP	*07U16	Norway lobster	Functional Unit 16 of ICES Sub-area 7	825 000	155 000	158 375	102,18 %	3 375	/	/	/	3 375	3 375	/	/
ES	RJU	9-C.	Undulate ray	Union waters of 9	15 000	15 000	17 067	113,78 %	2 067	1,00	/	/	2 067	0	/	2 067
ES	YFT	IOTC	Yellowfin tuna	IOTC Area of Competence	45 682 000	45 354 940	44 964 373	99,14 %	- 390 567 ⁽¹³⁾	N/A	N/A	2 138 460	2 138 460	2 138 460	/	/
EE	COD	N3M.	Cod	NAFO 3M	124 000	916 170	953 232	104,05 %	37 062	/	/	/	37 062	37 062	/	/
FR	GHL	1N2AB.	Greenland halibut	Norwegian waters of 1 and 2	/	0	18 084	N/A	18 084	1,00	/	/	18 084	2 704 ⁽¹³⁾	15 380	/
IE	HER	07A/MM	Herring	7a	1 826 000	1 850 311	1 979 666	106,99 %	129 355	/	/	/	129 355	129 355	/	/
IE	MAC	2CX14-	Mackerel	6, 7, 8a, 8b, 8d and 8e; Union and international waters of 5b; international waters of 2a, 12 and 14	69 141 000	66 541 055	66 965 925	100,64 %	424 870	/	/	/	424 870	424 870	/	/

Member State	Species code	Area code	Species name	Area name	Initial quota 2018 (in kilograms)	Permitted landings 2018 (Total adapted quantity in kilograms) ⁽¹⁾	Total catches 2018 (quantity in kilograms)	Quota consumption related to permitted landings	Overfishing related to permitted landing (quantity in kilograms)	Multiplying factor ⁽²⁾	Additional Multiplying factor ⁽³⁾ , ⁽⁴⁾	Outstanding deductions from previous year(s) ⁽⁵⁾ (quantity in kilograms)	Deductions from fishing quotas for 2019 ⁽⁶⁾ and subsequent years (quantity in kilograms)	Deductions from 2019 fishing quotas for the overfished stocks ⁽⁷⁾ (quantity in kilograms)	Deductions from 2019 fishing quotas for alternative stocks in accordance with Annex I to Regulation (EU) 2019/1726 ⁽⁸⁾ (quantity in kilograms)	To be deducted from fishing quotas for 2020 and subsequent year(s) (quantity in kilograms)
NL	POK	2C3A4	Saithe	3a and 4; Union waters of 2a	110 000	210 994	265 115	125,65 %	54 121	1,00	/	/	54 121	54 121	/	/
NL	WHG	56-14	Whiting	6; Union and international waters of 5b; international waters of 12 and 14	/	0	4 492	N/A	4 492	1,00	/	/	4 492	/	4 492	/
PL	COD	3BC+24	Cod	Subdivisions 22-24	654 000	786 200	858 164	109,15 %	71 964	/	C ⁽¹¹⁾	32 331	104 295	104 295	/	/
PT	ALF	3X14-	Alfonsinos	Union and in- ternational waters of III, IV, V, VI, VII, VIII, IX, X, XII and XIV	182 000	179 044	184 010	102,77 %	4 966	/	/	/	4 966	4 966	/	/
PT	BET	ATLANT	Bigeye tuna	Atlantic Ocean	3 717 470	4 152 470	4 405 184	106,09 %	252 714	/	C ⁽¹¹⁾	/	252 714	252 714	/	/

Member State	Species code	Area code	Species name	Area name	Initial quota 2018 (in kilograms)	Permitted landings 2018 (Total adapted quantity in kilograms) ⁽¹⁾	Total catches 2018 (quantity in kilograms)	Quota consumption related to permitted landings	Overfishing related to permitted landing (quantity in kilograms)	Multiplying factor ⁽²⁾	Additional Multiplying factor ⁽³⁾ , ⁽⁴⁾	Outstanding deductions from previous year(s) ⁽⁵⁾ (quantity in kilograms)	Deductions from fishing quotas for 2019 ⁽⁶⁾ and subsequent years (quantity in kilograms)	Deductions from 2019 fishing quotas for the overfished stocks ⁽⁷⁾ (quantity in kilograms)	Deductions from 2019 fishing quotas for alternative stocks in accordance with Annex I to Regulation (EU) 2019/1726 ⁽⁸⁾ (quantity in kilograms)	To be deducted from fishing quotas for 2020 and subsequent year(s) (quantity in kilograms)
PT	BFT	AE45WM	Bluefin tuna	Atlantic Ocean, east of 45° W, and Meditterra- nean	470 190	437 190	450 343	103,01 %	13 153	/	C ⁽¹¹⁾	/	13 153	13 153	/	/
PT	BUM	ATLANT	Blue marlin	Atlantic Ocean	50 440	45 428	74 337	163,64 %	28 909	1,00	A	/	43 364	43 364	/	/
PT	RJU	9-C.	Undulate ray	Union waters of 9	15 000	33 000	36 295	109,98 %	3 295	/	/	/	3 295	3 295	/	/
UK	COD	N1GL14	Cod	Greenland waters of NAFO 1F and Green- land waters of 5, 12 and 14	382 000	497 520	512 187	102,95 %	14 667	/	/	/	14 667	10 500	/	4 167
UK	GHL	1N2AB.	Greenland halibut	Norwegian waters of 1 and 2	25 000	22 000	24 434	111,06 %	2 434	1,00	/	/	2 434	2 434	/	/
UK	HER	4AB.	Herring	Union and Nor- wegian waters of 4 north of 53° 30' N	79 381 000	84 694 795	84 739 599	100,05 %	44 804	/	/	/	44 804	44 804	/	/

Member State	Species code	Area code	Species name	Area name	Initial quota 2018 (in kilograms)	Permitted landings 2018 (Total adapted quantity in kilograms) ⁽¹⁾	Total catches 2018 (quantity in kilograms)	Quota consumption related to permitted landings	Overfishing related to permitted landing (quantity in kilograms)	Multiplying factor ⁽²⁾	Additional Multiplying factor ⁽³⁾ , ⁽⁴⁾	Outstanding deductions from previous year(s) ⁽⁵⁾ (quantity in kilograms)	Deductions from fishing quotas for 2019 ⁽⁶⁾ and subsequent years (quantity in kilograms)	Deductions from 2019 fishing quotas for the overfished stocks ⁽⁷⁾ (quantity in kilograms)	Deductions from 2019 fishing quotas for alternative stocks in accordance with Annex I to Regulation (EU) 2019/1726 ⁽⁸⁾ (quantity in kilograms)	To be deducted from fishing quotas for 2020 and subsequent year(s) (quantity in kilograms)
UK	MAC	2CX14-	Mackerel	6, 7, 8a, 8b, 8d and 8e; Union and interna- tional waters of 5b; interna- tional waters of 2a, 12 and 14	190 143 000	186 253 028	189 644 893	101,82 %	3 391 865	/	A ⁽¹¹⁾	/	3 391 865	3 391 865	/	/
UK	POK	1N2AB.	Saithe	Norwegian waters of 1 and 2	182 000	459 700	463 509	100,83 %	3 809	/	/	/	3 809	3 809	/	/
UK	RHG	5B67-	Roughhead grenadier	Union and in- ternational waters of Vb, VI and VII	1 510	1 510	7 588	502,52 %	6 078	1,00	/	/	6 078	1 062	5 016 ⁽¹⁴⁾	/
UK	WHG	56-14	Whiting	6; Union and international waters of 5b; international waters of 12 and 14	122 000	124 060	139 470	112,42 %	15 410	1,00	/	/	15 410	15 410	/	1'

-
- ⁽¹⁾ Quotas available to a Member State pursuant to the relevant fishing opportunities Regulations after taking into account exchanges of fishing opportunities in accordance with Article 16(8) of Regulation (EU) No 1380/2013 of the European Parliament and of the Council (OJ L 354, 28.12.2013, p. 22), quota transfers from 2017 to 2018 in accordance with Article 4(2) of Council Regulation (EC) No 847/96 (OJ L 115, 9.5.1996, p. 3) and with Article 15(9) of Regulation (EU) No 1380/2013 or reallocation and deduction of fishing opportunities in accordance with Articles 37 and 105 of Regulation (EC) No 1224/2009.
- ⁽²⁾ As set out in Article 105(2) of Regulation (EC) No 1224/2009. Deduction equal to the overfishing * 1,00 shall apply in all cases of overfishing equal to, or less than, 100 tonnes.
- ⁽³⁾ As set out in Article 105(3) of Regulation (EC) No 1224/2009 and provided that the extent of overfishing exceeds 10 %.
- ⁽⁴⁾ Letter “A” indicates that an additional multiplying factor of 1,5 has been applied due to consecutive overfishing in the years 2016, 2017 and 2018. Letter “C” indicates that an additional multiplying factor of 1,5 has been applied as the stock is subject to a multiannual plan.
- ⁽⁵⁾ Remaining quantities from previous year(s).
- ⁽⁶⁾ Deductions to operate in 2019.
- ⁽⁷⁾ Deductions to operate in 2019 that could be actually applied considering the available quota on 22 October 2019.
- ⁽⁸⁾ OJ L 263, 16.10.2019, p. 3.
- ⁽⁹⁾ To be deducted from RJU/7DE. (Union waters of 7d and 7e).
- ⁽¹⁰⁾ Quantities below 1 tonne are not considered.
- ⁽¹¹⁾ Additional multiplying factor not applicable because the overfishing does not exceed 10 % of the permitted landings.
- ⁽¹²⁾ The deduction cannot be reduced by this unused quantity as article 4 of Regulation (EC) No 847/96 is not applicable to the YFT/IOTC stock.
- ⁽¹³⁾ Despite not having initial quota for this overfished stock, France concluded exchanges of fishing opportunities in accordance with Article 16(8) of Regulation (EU) No 1380/2013 enabling partial deduction from the same stock.
- ⁽¹⁴⁾ To be deducted from RNG/5B67- (roundnose grenadier in Union and international waters of Vb, VI and VII).
-

DECISIONS

COMMISSION IMPLEMENTING DECISION (EU) 2020/113

of 23 January 2020

amending Decision 2009/11/EC authorising methods for grading pig carcasses in Spain

(notified under document C(2020) 232)

(Only the Spanish text is authentic)

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EU) No 1308/2013 of the European Parliament and of the Council of 17 December 2013 establishing a common organisation of the markets in agricultural products and repealing Council Regulations (EEC) No 922/72, (EEC) No 234/79, (EC) No 1037/2001 and (EC) No 1234/2007 ⁽¹⁾, and in particular Article 20(p) and (t) thereof,

Whereas:

- (1) Point 1 of Section B.IV of Annex IV to Regulation (EU) No 1308/2013 provides that, for the classification of pig carcasses, the lean-meat content has to be assessed by means of grading methods authorised by the Commission and only statistically proven assessment methods based on the physical measurement of one or more anatomical parts of the pig carcass may be authorised. The authorisation of grading methods should be subject to compliance with a maximum tolerance for statistical error in assessment. That tolerance is defined in Part A of Annex V to Commission Delegated Regulation (EU) 2017/1182 ⁽²⁾.
- (2) By Commission Decision 2009/11/EC ⁽³⁾, the use of nine methods for grading pig carcasses in Spain was authorised.
- (3) Modifications of the apparatus or grading methods should not be allowed unless they are explicitly authorised by Commission Implementing Decision.
- (4) Spain has requested the Commission to withdraw authorisation of the method 'Ultrafom 300' from the list of methods authorised to grading pig carcasses on its territory, since the method is no longer in use on its territory.
- (5) Spain has requested the Commission to authorise one new method and updating formulas for three methods for grading pig carcasses on its territory and has presented a detailed description of the dissection trial, indicating the principles on which these methods are based, the results of its dissection trial and the equations used for assessing the percentage of lean meat in the protocol provided for in Article 11(3) of Delegated Regulation (EU) 2017/1182.
- (6) Examination of that request has revealed that the conditions for authorising these grading methods are fulfilled. These grading methods should therefore be authorised in Spain.
- (7) Decision 2009/11/EC should therefore be amended accordingly.
- (8) The measures provided for in this Decision are in accordance with the opinion of the Committee for the Common Organisation of the Agricultural Markets,

⁽¹⁾ OJ L 347, 20.12.2013, p. 671.

⁽²⁾ Commission Delegated Regulation (EU) 2017/1182 of 20 April 2017 supplementing Regulation (EU) No 1308/2013 of the European Parliament and of the Council as regards the Union scales for the classification of beef, pig and sheep carcasses and as regards the reporting of market prices of certain categories of carcasses and live animals (OJ L 171, 4.7.2017, p. 74).

⁽³⁾ Commission Decision 2009/11/EC of 19 December 2008 authorising methods for grading pig carcasses in Spain (OJ L 6, 10.1.2009, p. 79).

HAS ADOPTED THIS DECISION:

Article 1

Decision 2009/11/EC is amended as follows:

(1) Article 1 is amended as follows:

(a) the first paragraph is amended as follows:

(i) point (c) is deleted;

(ii) point (i) is replaced by the following:

‘(i) the “gmSCAN” apparatus and the assessment methods related thereto, details of which are given in Part 9 of the Annex;’;

(iii) the following point (j) is added:

‘(j) the “OptiScan TP” apparatus and the assessment methods related thereto, details of which are given in Part 10 of the Annex.’;

(b) the second paragraph is replaced by the following:

‘The manual method ZP with a ruler, referred to in point (g) of the first paragraph, shall only be authorised for abattoirs:

(a) where the number of slaughters does not exceed 700 pigs per week on yearly average basis; and

(b) having a slaughter line with a capacity to process no more than 50 pigs per hour.’;

(2) the Annex is amended in accordance with the Annex to this Decision.

Article 2

This Decision is addressed to the Kingdom of Spain.

Done at Brussels, 23 January 2020.

For the Commission

Janusz WOJCIECHOWSKI

Member of the Commission

ANNEX

The Annex is amended as follows:

- (1) Part 3 is deleted;
- (2) Parts 5, 6 and 7 are replaced by the following:

Part 5

FAT-O-MEAT'ER (FOM II)

1. The rules provided for in this Part shall apply when the grading of pig carcasses is carried out by means of the apparatus known as "Fat-O-Meat'er (FOM II)".
2. The apparatus is a new version of the Fat-O-Meat'er measurement system. The FOM II consists of an optical probe with a knife, a depth measurement device having an operating distance of between 0 and 125 millimetres and a data acquisition and analysis board – Carometec Touch Panel i15 computer (Ingress Protection IP69K). The results of the measurements are converted into estimated lean meat content by the FOM II apparatus itself.
3. The lean meat content of a carcass shall be calculated according to the following formula:

$$\hat{Y} = 69,592 - (0,741 \times X_1) + (0,066 \times X_2)$$

where:

- $\hat{Y}$ = the estimated percentage of lean meat in a carcass;
- X_1 = the thickness of back-fat (including rind) in millimetres, measured perpendicularly to the back of the carcass at 6 cm of the split line, between the third and fourth last ribs;
- X_2 = the thickness of the dorsal muscle in millimetres, measured at the same time, in the same place and in the same way as X_1 .

This formula shall be valid for carcasses weighing between 60 and 120 kilograms (warm weight).

Part 6

AUTOFOM III

1. The rules provided for in this Part shall apply when the grading of pig carcasses is carried out by means of the apparatus known as "AutoFOM III".
2. The apparatus shall be equipped with sixteen 2 MHz ultrasonic transducers (Carometec A/S), with an operating distance between transducers of 25 mm. The ultrasonic data shall comprise measurements of back fat thickness, muscle thickness and related parameters. The results of the measurements are converted into estimates of the percentage of lean meat by using a computer.
3. The lean meat content of a carcass shall be calculated according to the following formula:

$$\hat{Y} = 75,39088 - (1,39968 \times R2P1) - (0,45787 \times R2P4) - (0,47094 \times R2P10) + (0,20349 \times R4P6)$$

where:

- $\hat{Y}$ = the estimated percentage of lean meat in a carcass,
- $R2P1$ = the average thickness of the skin;
- $R2P4$ = the P2 fat measure at the selected position in mm;
- $R2P10$ = minimum fat of the cross-section in mm;
- $R4P6$ = the fat 1 measurements in the selected MFT point.

This formula is valid for carcasses weighing between 60 and 120 kg (warm weight).

Part 7

MANUAL METHOD (ZP)

1. The rules provided for in this Part shall apply when the grading of pig carcasses is carried out by use of the “manual method (ZP)” measuring by ruler.
2. This method may be implemented using a ruler, with the grading determined on the basis of the prediction equation. It is based on the manual measurement on the midline of the split carcass of the thickness of the fat and of the thickness of the muscle.
3. The lean meat content of carcasses shall be calculated according to the following formula:

$$\hat{Y} = 66,324 - (0,526 \times F) + (0,034 \times M)$$

where:

- $\hat{Y}$ = the estimated percentage of lean meat in the carcass,
- F = the minimum thickness of visible fat (including rind), in millimetres, on the midline of the split carcass in millimetres, covering the muscle *gluteus medius*,
- M = the visible thickness of the lumbar muscle, in millimetres, on the midline of the split carcass, measured as the shortest connection between the front (cranial) end of the muscle *gluteus medius* and the upper (dorsal) edge of the vertebral canal.

This formula shall valid for carcasses weighing between 60 and 120 kg (warm weight).’;

- (3) the following Part 10 is added:

Part 10

OPTISCAN TP

1. The rules provided for in this part shall apply when the grading of pig carcasses is carried out by means of the apparatus known as “OptiScan TP”.
2. The OptiScan-TP apparatus shall be equipped with a digital imager taking an illuminated photo of the two measurement points on the carcasses. The images shall be the base for the calculation of fat and muscle thickness. The results of the measurements shall be converted into estimated lean meat content by means of the Optiscan-TP apparatus itself. The photos are saved and can later be controlled. The integrated Bluetooth® interface permits easy data transfer.
3. The lean meat content of a carcass shall be calculated according to the following formula:

$$\hat{Y} = 67,496 - (0,522 \times F) + (0,032 \times M)$$

where:

- $\hat{Y}$ = the estimated percentage of lean meat in a carcass;
- F = the minimal thickness of visible fat (including rind) in millimetres, on the midline of the split carcass, covering the muscle *gluteus medius*;
- M = the visible thickness of the lumbar muscle, in millimetres, on the midline of the split carcass, measured as the shortest connection between the front (cranial) end of the muscle *gluteus medius* and the upper (dorsal) edge of the vertebral canal.

This formula shall be valid for carcasses weighing between 60 and 120 kilograms (warm weight).’.

COMMISSION IMPLEMENTING DECISION (EU) 2020/114**of 24 January 2020****amending the Annex to Implementing Decision (EU) 2020/47 on protective measures in relation to highly pathogenic avian influenza of subtype H5N8 in certain Member States***(notified under document C(2020) 487)***(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

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

Having regard to Council Directive 89/662/EEC of 11 December 1989 concerning veterinary checks in intra-Community trade with a view to the completion of the internal market ⁽¹⁾, and in particular Article 9(4) thereof,

Having regard to Council Directive 90/425/EEC of 26 June 1990 concerning veterinary checks applicable in intra-Union trade in certain live animals and products with a view to the completion of the internal market ⁽²⁾, and in particular Article 10(4) thereof,

Whereas:

- (1) Commission Implementing Decision (EU) 2020/47 ⁽³⁾ was adopted following outbreaks of highly pathogenic avian influenza of subtype H5N8 in holdings where poultry are kept in Poland, Slovakia, Hungary and Romania (the concerned Member States), and the establishment of protection and surveillance zones by the competent authority of the concerned Member States in accordance with Council Directive 2005/94/EC ⁽⁴⁾.
- (2) Implementing Decision (EU) 2020/47 provides that the protection and surveillance zones established by the concerned Member States in accordance with Directive 2005/94/EC are to comprise at least the areas listed as protection and surveillance zones in the Annex to that Implementing Decision.
- (3) Since the date of adoption of Implementing Decision (EU) 2020/47, the concerned Member States have notified the Commission of additional outbreaks of highly pathogenic avian influenza of subtype H5N8 in holdings where poultry are kept, outside the areas listed in the Annex to that Implementing Decision, and they have taken the necessary measures required in accordance with Directive 2005/94/EC, including the establishment of protection and surveillance zones around those new outbreaks.
- (4) Poland notified the Commission of new outbreaks of highly pathogenic avian influenza of subtype H5N8 in poultry in the Ostrowski and Legnicki districts.
- (5) Slovakia notified the Commission of the second outbreak of highly pathogenic avian influenza of subtype H5N8 in poultry in the Trnava district.
- (6) Hungary notified the Commission of a new outbreak of highly pathogenic avian influenza of subtype H5N8 in poultry in the region of Komárom-Esztergom.
- (7) Romania notified the Commission of a new outbreak of highly pathogenic avian influenza of subtype H5N8 in poultry in the region of Maramureş.

⁽¹⁾ OJ L 395, 30.12.1989, p. 13.

⁽²⁾ OJ L 224, 18.8.1990, p. 29.

⁽³⁾ Commission Implementing Decision (EU) 2020/47 of 20 January 2020 on protective measures in relation to highly pathogenic avian influenza of subtype H5N8 in certain Member States (OJ L 16, 21.1.2020, p. 31).

⁽⁴⁾ Council Directive 2005/94/EC of 20 December 2005 on Community measures for the control of avian influenza and repealing Directive 92/40/EEC (OJ L 10, 14.1.2006, p. 16).

- (8) In addition, Czechia notified the Commission of one outbreak of highly pathogenic avian influenza of subtype H5N8 on its territory, in one holding where poultry are kept, in the region of Vysočina, and it has taken the necessary measures required in accordance with Directive 2005/94/EC, including the establishment of protection and surveillance zones around that outbreak. This Member State is not currently listed in the Annex to Implementing Decision (EU) 2020/47, but due to that outbreak, it should be covered by the rules laid down in that Implementing Decision and duly listed in the Annex thereto.
- (9) In all cases, the Commission has examined the measures taken by Poland, Hungary, Slovakia, Romania and Czechia in accordance with Directive 2005/94/EC and it is satisfied that the boundaries of the protection and surveillance zones, established by the competent authorities of those Member States, are at a sufficient distance to any holding where an outbreak of highly pathogenic avian influenza of subtype H5N8 has 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 Poland, Hungary, Slovakia, Romania and Czechia, the new protection and surveillance zones established in those Member States in accordance with Directive 2005/94/EC. Therefore, the protection and surveillance zones listed for Poland, Hungary, Slovakia and Romania in the Annex to Implementing Decision (EU) 2020/47 should be amended, and new protection and surveillance zones should be listed for Czechia.
- (11) Accordingly, the Annex to Implementing Decision (EU) 2020/47 should be amended to update regionalisation at Union level to include the new protection and surveillance zones established in accordance with Directive 2005/94/EC by those five Member States and the duration of the restrictions applicable therein.
- (12) Implementing Decision (EU) 2020/47 should therefore be amended accordingly.
- (13) Given the urgency of the epidemiological situation in the Union as regards the spread of highly pathogenic avian influenza of subtype H5N8, it is important that the amendments made to the Annex to Implementing Decision (EU) 2020/47 by this Decision should take effect as soon as possible.
- (14) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS DECISION:

Article 1

The Annex to Implementing Decision (EU) 2020/47 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, 24 January 2020.

For the Commission
Stella KYRIAKIDES
Member of the Commission

ANNEX

The Annex to Implementing Decision (EU) 2020/47 is replaced by the following:

‘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 29(1) of Directive 2005/94/EC
Region of Vysočina:	
Borovec (763446), Dolní Čepí (773514), Horní Čepí (773522), Kozlov u Lesoňovic (680257), Lískovec u Nedvědice (773557), Olešnička (763454), Štěpánov nad Svratkou (763462), Švařec (669601), Ujčov (773565), Vrtěžír (763471)	10.2.2020

Member State: Hungary

Area comprising:	Date until applicable in accordance with Article 29(1) of Directive 2005/94/EC
Komárom-Esztergom megye:	
Ács és Bábolna települések közigazgatási területeinek a 47.687049 és a 17.989846, a 47.690195 és a 17.995825, valamint a 47.686220 és a 17.987319 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területei	17.2.2020
Hajdú-Bihar megye:	
Kokad és Létavértes települések közigazgatási területeinek a 47.387114 és a 21.9118493 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területei	8.2.2020

Member State: Slovakia

Area comprising:	Date until applicable in accordance with Article 29(1) of Directive 2005/94/EC
Nitra region:	
Municipalities: Zbehy, Čajakovce	30.1.2020
Trnava region:	
Municipality: Cífer	10.2.2020
Senec region:	
Municipality: Jablonec	10.2.2020

Member State: Poland

Area comprising:	Date until applicable in accordance with Article 29(1) of Directive 2005/94/EC
W województwie lubelskim, w powiecie lubartowskim:	
W gminie Uścimów miejscowości: Stary Uścimów, Nowy Uścimów, Drozdówka, Głębokie, Maśluchy, Orzechów Kolonia; Nowy Orzechów, Stary Orzechów	29.1.2020
W województwie lubelskim, w powiecie krasnostawskim:	
1. W gminie Izbica miejscowości: Wólka Orłowska, Topola, Orłów Drewniany, Orłów Drewniany Kolonia, Wał, Dworzyska, część miejscowości Izbica położona na północ od ulic Stokowej, Cichej, Targowej i Gminnej, północno – wschodnia część miejscowości Tarnogóra położona na wschód od rzeki Wieprz, część miejscowości Romanów położona na wschód od drogi 2141L; 2. W gminie Krasnystaw miejscowości: Latyczów, Małochwiej Mały; 3. W gminie Żółkiewka miejscowości: Borówek, Borówek Kolonia, Makowiska, Olchowiec Wieś, Olchowiec Kolonia, Poperczyn, Wola Żółkiewska; 4. W gminie Gorzków miejscowości: Czysta Dębina, Borów.	29.1.2020
W województwie wielkopolskim, w powiecie ostrowskim:	
Część gmin Ostrów Wielkopolski i Przygodzice odgraniczone: od północy od przejazdu kolejowego na ulicy Gorzyckiej w Ostrowie Wielkopolskim, dalej ulicą Gorzycką w kierunku zachodnim do kościoła w miejscowości Gorzyce Wielkie. W kierunku południowym mijając od wschodu wieś Radziwiłłów do miejscowości Gorzyce Małe. Następnie do drogi nr 445 i ciekim wodnym przez las i niezamieszkałą część ulicy Kwiatowej w miejscowości Tarchały Wielkie. Następnie na wschód ulicą długą w miejscowości Topola Wielka do miejscowości Janków Przygodzki wzdłuż ulicy Długiej do skrzyżowania z ulicą Zębcowską. Na północ wzdłuż ulicy Zębcowskiej w Jankowie Przygodzkim do ulicy Staroprzygodzkiej w Ostrowie Wielkopolskim. Wzdłuż ulicy Staroprzygodzkiej do ulicy Siewnej, następnie na północny zachód ulicą Długą w miejscowości Ostrów Wielkopolski do ulicy Krętej, dalej wzdłuż ulicy Krętej i dalej ulicy Bocznej do przejazdu kolejowego na ulicy Gorzyckiej w miejscowości Ostrów Wielkopolski.	26.1.2020
W województwie wielkopolskim, w powiecie ostrowskim:	
W gminie Ostrów Wielkopolski miejscowości: Ślaborowice, Lewków, Szczury, Kwiatków, Kołtąjów, Franklinów, Młynów, Będzieszyn, Michałków, Czekanów	8.2.2020
W województwie wielkopolskim, w powiecie ostrowskim:	
1. W gminie Ostrów Wielkopolski miejscowość: Wysocko Wielkie 2. W gminie Przygodzice miejscowości: Janków Przygodzki, Przygodzice, Wysocko Małe	8.2.2020
W województwie wielkopolskim, w powiecie kolskim:	
1. W gminie Olszówka miejscowości: Drzewce, Młynik, Łubianka, Ostrów Kolonia, Adamin, 2. W gminie Dąbie miejscowości: Tarnówka Wiesiołowska, Baranowiec, Tarnówka, Zalesie	5.2.2020
W województwie zachodniopomorskim w powiecie myśliborskim:	
1. W gminie Myślibórz miejscowości: Rościn, Rościnko, Rokicienko, Gryżyno, Dąbrowa-osada, Nawrocko, Iłowo, Wrzelewo, Pszczelnik; 2. W gminie Dębno miejscowość: Junczewo	8.2.2020
W województwie dolnośląskim w powiatach legnickim i złotoryjskim:	
1. W powiecie legnickim w gminie Chojnów miejscowości: Strupice, Budziwojów, Dzwonów, Gołocin, Pawlikowice; 2. W powiecie złotoryjskim w gminie Zagrodno miejscowość: Brochocin; 3. W powiecie złotoryjskim w gminie Złotoryja miejscowości: Podolany, Kolonia Kwiatów m. Lubiatów,	9.2.2020

Member State: Romania

Area comprising:	Date until applicable in accordance with Article 29(1) of Directive 2005/94/EC
Județul Maramureș	
Oraș Seini Oraș Seini – localitatea Săbișa	13.2.2020
Județul Satu Mare	
Comuna Pomi, localitatea Pomi	13.2.2020

PART B

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

Member State: Czechia

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
Region of Vysočina:	
Blažejovice u Rozsoch (742414), Bolešín (781037), Bor u Nedvědice (747114), Bratrušín (617008), Brťoví (733407), Bukov na Moravě (615757), Bystřice nad Pernštejnem (616958), Býšovec (617211), Čtyři Dvory (733415), Dolní Rožínka (630098), Domanín u Bystřice nad Pernštejnem (630616), Domaníněk (617075), Dvoriště u Bystřice nad Pernštejnem (616982), Hluboké u Dalečína (624471), Horní Rožínka (643980), Hrdá Ves (782483), Chlébské (748498), Chlum (651605), Jablůňov (781363), Josefov u Rožné (742881), Karasín (794970), Kobylnice nad Svratkou (669580), Korouhvice (651613), Koroužné (669598), Kovářová (773549), Lesoňovice (680265), Malé Tresné (741981), Milasín (615765), Moravecké Pavlovice (698571), Pivonice u Lesoňovic (680273), Prosetín u Bystřice nad Pernštejnem (733423), Rodkov (630110), Rovečné (741990), Rozsochy (742431), Rožná (742899), Sejřek (747131), Skorotice (748501), Smrček (617229), Střítež u Bukova (615773), Věchnov (777544), Velké Tresné (742007), Věstín (781045), Věstínek (781053), Věžná na Moravě (781380), Vír (782491), Vojetín u Rozsoch (742449), Zlatkov (742902), Ždánice u Bystřice nad Pernštejnem (794988)	17.2.2020
Borovec (763446), Dolní Čepí (773514), Horní Čepí (773522), Kozlov u Lesoňovic (680257), Lískovec u Nedvědice (773557), Olešnička (763454), Štěpánov nad Svratkou (763462), Švařec (669601), Ujčov (773565), Vrtěžř (763471)	From 11.2.2020 until 17.2.2020
Southern Moravian region:	
Bedřichov (601373), Běleč u Lomnice (601918), Brumov u Lomnice (613053), Crhov u Olešnice (617920), Černovice u Kunštátu (620602), Černvín (620661), Doubravník (631388), Hluboké u Kunštátu (639672), Hodonín u Kunštátu (640409), Klokočí u Olší (711128), Křepťov (601926), Křížovice (676675), Křtěn u Olešnice (676691), Lhota u Olešnice (681202), Louka (687189), Maňová (719358), Nedvědice pod Pernštejnem (702307), Ochoz u Tišnova (709441), Olešnice na Moravě (710415) – část katastrálního území západně od komunikace č. 362 (ul. Rovečinská-Generála Čáпка), Olší u Tišnova (711144), Osiky (713112), Pernštejn (702315), Rakové (711152), Rozseč nad Kunšátem (742317), Strhaře (756881), Sýnalov (761753), Tasovice (765112)	17.2.2020

Member State: Hungary

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
Komárom-Esztergom megye:	
Bana, Bábolna, Csém, Kisigmánd, Komárom, Mocsá, Nagyigmánd és Tárkány települések közigazgatási területének a 47.687049 és a 17.989846, a 47.690195 és a 17.995825, valamint a 47.686220 és a 17.987319 GPS-koordináták által meghatározott pont körüli 10 km sugarú kör által határolt területen belül és a védőközveten kívül eső területei	26.2.2020
Ács és Bábolna települések közigazgatási területeinek a 47.687049 és a 17.989846, a 47.690195 és a 17.995825, valamint a 47.686220 és a 17.987319 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területei	From 18.2.2020 until 26.2.2020
Győr-Moson-Sopron megye:	
Bőny, Nagyszentjános és Rétaalap települések közigazgatási területeinek a 47.687049 és a 17.989846, a 47.690195 és a 17.995825, valamint a 47.686220 és a 17.987319 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül eső területei	26.2.2020
Hajdú-Bihar megye:	
Álmosd, Bagamér, Monostorpályi, Pocsaj, Újléta és Vámospércs és települések közigazgatási területeinek a 47.387114 és a 21.9118493 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül és a védőközveten kívül eső területei	17.2.2020
Kokad és Létavértes települések közigazgatási területeinek a 47.387114 és a 21.9118493 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területei	From 9.2.2020 until 17.2.2020

Member State: Slovakia

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
Nitra region:	
Municipalities in region Nitra: Čab, Nové Sady, Malé Zálužie, Kapince, Šurianky, Hroboňovo, Jelšovce, Ľudovítová, Výčapy-Opatovce, Podhorany, Lužianky, Lehota, Alekšince, Lukáčovce, Risnovce Parts of town Nitra: Dražovce, Zobor, Chrenová, Kynek	8.2.2020
Municipalities in region Nitra: City Komarno part of Nova Straz, part of municipality Zitna na Ostrove	26.2.2020
Municipalities: Zbehy, Čajakovce	From 31.1.2020 until 8.2.2020
Topoľčany region:	
Municipality: Koniarovce	8.2.2020
Trnava region:	
Municipality: Cífer	From 11.2.2020 until 17.2.2020
Trnava region:	
Municipalities: Trnava city, Hrnčiarovce nad Parnou, Zeleneč, Biely Kostol, Ružindol, Zvončín, Suchá nad Parnou Borová, Voderady, Slovenská Nová Ves, Pavlice	17.2.2020

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
Senec region:	
Municipality: Jablonec	From 11.2.2020 until 17.2.2020
Senec region:	
Municipalities: Blatné, Kaplná, Igram, Čataj	17.2.2020
Pezinok region:	
Municipalities: Báhoň, Štefanová, Budmerice, Vištuk, Šenkvice	17.2.2020
Galanta region:	
Municipality: Veľký Grob	19.2.2020

Member State: Poland

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
W województwie lubelskim, w powiatach: lubartowskim, łęczyńskim, parczewskim, włodawskim:	
1. W powiecie lubartowskim w gminie Uścimów miejscowości: Krasne, Nowa Jedlanka, Ochoża, Rudka Starościańska, Stara Jedlanka; 2. W powiecie lubartowskim w gminie Ostrów Lubelski miejscowości: Ostrów Lubelski, Bójki, Jamy, Kolechowice, Kolechowice Folwark; Kolechowice Kolonia, Rozkopaczew, Rudka Kijańska; 3. W powiecie łęczyńskim w gminie Ludwin miejscowości: Dratów Kolonia, Jagodno, Krzcień, Piaseczno, Rogóźno, Rozpłucie Pierwsze, Rozpłucie Drugie; 4. W powiecie parczewskim w gminie Sosnowica miejscowości: Stary Orzechów, Nowy Orzechów, Lejno, Komarówka, Zienki, Górki, Sosnowica, Libiszów, Bohutyn, Lipniak, Pasieka, Zbójno; 5. W powiecie parczewskim w gminie Dębowa Kłoda miejscowości: Białka, Makoszka, Uhnin, 6. W powiecie parczewskim w gminie Parczew: miejscowości: Babianka, Tyśmienica; 7. W powiecie włodawskim w gminie Urszulin: miejscowości: Jamniki, Łomnica, Zawadówka	7.2.2020
W województwie lubelskim, w powiecie lubartowskim:	
W gminie Uścimów miejscowości: Stary Uścimów, Nowy Uścimów, Drozdówka, Głębokie, Maśluchy, Orzechów Kolonia, Nowy Orzechów, Stary Orzechów	From 30.1.2020 until 7.2.2020
W województwie lubelskim, w powiatach: krasnostawskim, zamojskim	
1. W powiecie krasnostawskim miasto Krasnystaw; 2. W powiecie krasnostawskim w gminie Gorzków miejscowości: Piaszki Szlacheckie, Widniówka; 3. W powiecie krasnostawskim gmina Izbica (bez obszaru zapowietrzonego); 4. W powiecie krasnostawskim w gminie Krasnystaw miejscowości: Białka, Łany, Małochwiej Duży, Niemienice, Niemienice Kolonia, Siennica Nadolna, Tuligłowy, Rońsko, Widniówka, Zastawie Kolonia, Zażółkiew; 5. W powiecie krasnostawskim w gminie Kraśniczyn miejscowości: Anielpol, Brzeziny, Czajki, Franciszków, Majdan Surhowski, Łukaszówka, Surhów, Surhów Kolonia; 6. W powiecie krasnostawskim w gminie Siennica Różana miejscowości: Rudka, Siennica Królewska Duża; 7. W powiecie zamojskim w gminie Skierbieszów miejscowości: Kalinówka, Kolonia Wiszenki, Wiszenki, Zabytów; 8. W powiecie zamojskim w gminie Stary Zamość miejscowości: Krasne, Majdan Sitanecki, Podkrasne, Podstary Zamość, Stary Zamość, Wierzba Druga.	7.2.2020

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
W województwie lubelskim, w powiecie krasnostawskim:	
1. W gminie Izbica miejscowości: Wólka Orłowska, Topola, Orłów Drewniany, Orłów Drewniany Kolonia, Wał, Dworzyska, część miejscowości Izbica położona na północ od ulic Stokowej, Cichej, Targowej i Gminnej, północno – wschodnia część miejscowości Tarnogóra położona na wschód od rzeki Wieprz, część miejscowości Romanów położona na wschód od drogi 2141L; 2. W gminie Krasnystaw miejscowości: Latyczów, Małochwiej Mały; 3. W gminie Żółkiewka miejscowości: Borówek, Borówek Kolonia, Makowiska, Olchowiec Wieś, Olchowiec Kolonia, Poperczyn, Wola Żółkiewska; 4. W gminie Gorzków miejscowości: Czysta Dębina, Borów.	From 30.1.2020 until 7.2.2020
W województwie lubelskim, w powiatach: krasnostawskim, lubelskim, świdnickim	
1. W powiecie krasnostawskim w gminie Żółkiewka miejscowości: Dąbie, Dąbie Kolonia, Tokarówka, Celin, Siniec, Adamówka, Makowiska Małe, Żółkiewka, Rożki, Rożki Kolonia, Huta, Żółkiew Wieś, Żółkiew Kolonia, Zaburze, Zaburze Kolonia, Markiewiczów, Gany, Koszarsko, Chruściechów, Majdan Wierchowiński, Wierchowin, Chłaniów, Chłaniów Kolonia, Średnia Wieś, Władysławin; 2. W powiecie krasnostawskim w gminie Rudnik: Majdan Borowski Pierwszy, Majdan Borowski Drugi, Suszeń, Joanin, Potasznia, Majdan Średni, Majdan Kobylański, Majdan Łuczycki, Majdan Borowski, Suche Lipie, Rudnik, Równianki, Wierzbica, Wierzbica Kolonia, Międzyłasy, Mościska Kolonia, Mościska, Płonka, Maszów, Romanówek, Bzowiec, Kaszuby; 3. W powiecie krasnostawskim w gminie Gorzków miejscowości: Antoniówka, Bogusław, Orchowiec, Kolonia Orchowiec, Bobrowe, Felicjan, Baranica, Wielkopole, Zamostek, Gorzków, Gorzków Wieś, Gorzków Osada, Piaski Szlacheckie, Chorupnik, Chorupnik Kolonia, Borsuk, Józefów, Czysta Debina Kolonia, Borów Kolonia, Góry, Olesin, Wielobycz, Wiśniów; 4. W powiecie krasnostawskim w gminie Izbica miejscowości: Bobliwo, Wirkowice Drugie; 5. W powiecie lubelskim w gminie Krzczonów miejscowości: Sobieska Wola Pierwsza, Sobieska Wola Druga; 6. W powiecie lubelskim w gminie Wysokie miejscowości: Antoniówka; 7. W powiecie świdnickim w gminie Rybczewice miejscowości: Bazar, Częstoborowice, Izdebno, Izdebno Kolonia, Piłaskowice Pierwsze, Piłaskowice Drugie, Zygmuntów.	7.2.2020
W województwie wielkopolskim, w powiecie ostrowskim:	
1. Pozostała część gminy Przygodzice bez obszaru zapowietrzonego, 2. Pozostała część gminy Ostrów Wielkopolski bez obszaru zapowietrzonego, 3. gmina Raszków, 4. gmina Odolanów.	4.2.2020
W województwie wielkopolskim, w powiecie ostrowskim:	
1. W gminie Ostrów Wielkopolski miejscowości: Sobótka, Borowiec, Gutów, Górzenko, Górzno, Biniew, Szczury, Kwiatków, Lewkowiec, Stary Staw, Karski, Lamki, Zacharzew, Świeligów, Ostrów Wielkopolski, Wtórek, Sadowie, Nowe Kamienice, Wysocko Wielkie, Smardowskie Olendry 2. W gminie Raszków miejscowości: Grudzielec, Nowy Grudzielec, Korytnica, Bieganin, Głogowa, Skrzebowa, Szczurawice, Raszków, Pogrzebów, Przybysławice, Rąbczyn, Jelitów, Jaskółki, Radłów 3. W gminie Nowe Skalmierzyce miejscowości: Pawłówek, Gałązki Wielkie, Kotowiecko, Żakowice, Głóski, Droszew, Gałązki Małe, Trkusów, Miedzianów, Boczków, Kurów, Kościuszków, Gniazdów, Fabian, Ociąż, Skalmierzyce, Śliwniki, Nowe Skalmierzyce, Biskupice Ołoboczne, Bilczew 4. W gminie Sieroszewice miejscowości: Latowice, Latowice-Kęszyce, Parczew, Bibianki	17.2.2020

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
W gminie Przygodzice miejscowości: Topola Osiedle, Topola Wielka, Strugi, Trzcieliny, Szkudlarka, Dębica, Olendry, Smardów, Boguśłów, Chynowa, Chynowa Lipie, Klady, Oplotki; 2. W gminie Raszków miejscowości: Jelitów, Jaskółki, Radłów 3. W gminie Odolanów miejscowości: Chujary, Pustkowie, Gorzyce Małe, Egipt, Madera I, Tarchały Małe, Parcele, Tarchały Wielkie, Harych, Zieluchowiec, Chałupki, Huta, Żuraw, Szmata, Nadstawki, Grochowiska, Papiernia 4. W gminie Sieroszewice miejscowości: Parczew, Westrza, Zmysłona 5. w gminie Ostrów Wielkopolski miejscowości: Sadowie, Smardowskie Olendry, Nowe Kamienice, Wtorek, Trąba, Kąkolewo, Bagatela, Czekanów, Karski, Kołatajew, Baby, Lewków, Michałków, Gręblów, Franklinów, Madera II, Biedrusko, Topola Mała, Świeligów, Gorzyce Wielkie, Radziwiłów, Zacharzew, Lamki, Zalesie	17.2.2020
Część gmin Ostrów Wielkopolski i Przygodzice ograniczone: od północy od przejazdu kolejowego na ulicy Gorzyckiej w Ostrowie Wielkopolskim, dalej ulicą Gorzycką w kierunku zachodnim do kościoła w miejscowości Gorzyce Wielkie. W kierunku południowym mijając od wschodu wieś Radziwiłów do miejscowości Gorzyce Małe. Następnie do drogi nr 445 i ciekim wodnym przez las i niezamieszkałą część ulicy Kwiatowej w miejscowości Tarchały Wielkie. Następnie na wschód ulicą długą w miejscowości Topola Wielka do miejscowości Janków Przygodzki wzdłuż ulicy Długiej do skrzyżowania z ulicą Zębcowską. Na północ wzdłuż ulicy Zębcowskiej w Jankowie Przygodzkim do ulicy Staroprzygodzkiej w Ostrowie Wielkopolskim. Wzdłuż ulicy Staroprzygodzkiej do ulicy Siewnej, następnie na północny zachód ulicą Długą w miejscowości Ostrów Wielkopolski do ulicy Krętej, dalej wzdłuż ulicy Krętej i dalej ulicy Bocznej do przejazdu kolejowego na ulicy Gorzyckiej w miejscowości Ostrów Wielkopolski.	From 26.1.2020 until 4.2.2020
W gminie Ostrów Wielkopolski miejscowości: Słaborowice, Lewków, Szczury, Kwiatków, Kołatajew, Franklinów, Młynów, Będzieszyn, Michałków, Czekanów	From 9.2.2020 until 17.02.2020
1. W gminie Ostrów Wielkopolski miejscowość: Wysocko Wielkie 2. W gminie Przygodzice miejscowości: Janków Przygocki, Przygodzice, Wysocko Małe	From 9.2.2020 until 17.2.2020
W województwie wielkopolskim, w powiecie kolskim:	
1. W gminie Olszówka miejscowości: Drzewce, Młynik, Łubianka, Ostrów Kolonia, Adamin; 2. W gminie Dąbie miejscowości: Tarnówka Wesołowska, Baranowiec, Tarnówka, Zalesie	From 6.2.2020 until 14.2.2020
W województwie wielkopolskim, w powiecie kolskim:	
1. W gminie Koło miejscowość: Przybyłów, Skobelice; 2. W gminie Olszówka miejscowości: Zawadka, Krzewata, Przybyszew, Nowa Wioska, Grabina, Dębowiczki, Mniewo, Ponętów Górny Pierwszy, Ponętów Górny Drugi, Szczepanów, Tomaszew, Głębokie, Olszówka, Umień, Złota; 3. W gminie Kłodawa miejscowości: Górki, Podgajew, 4. W gminie Dąbie miejscowości: Rośle, Lisice, Krzewo, Karszew, Kupinin, Wesołów, Domanin, Cichmiana, Chruscin, Augustynów, Krzykosy, Bród, Lutomirów, Gaj, Rzechów, Majdany, Ladorudz, Grabina Mała, Chełmno Parcele, Chełmno, Grabina Wielka, Sobótka, Dąbie; 5. W gminie Grzegorzew miejscowości: Ladorudzek, Ponętów Dolny, Grodna, Tarnówka;	14.2.2020

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
W województwie łódzkim, w powiatach łęczyckim, poddębickim:	
1. W powiecie łęczyckim w gminie Świnice Warckie miejscowości: Chęciny, Chorzepin, Chorzepinek, Chorzepinek, Chwałborzyce, Góry Chwałborskie, Hektary, Kaznów, Kaznówek, Kozanki Podleśne, Kraski, Miniszew, Odrada, Polusin, Wyganów, Wylazłów, Zbylczyce; 2. W powiecie łęczyckim w gminie Grabów miejscowości: Besiekiery, Besiekiery-Kolonia, Biała Góra, Bugaj, Bujak, Byszew, Byszew-Parcele, Celinów, Ciasna, Goszczędza, Goszczędza-Parcele, Grabinka, Grabów-Cegielnia, Grabów-Dwór, Jamy, Janów, Jastrzębia, Kadzidłowa, Kadzidłowa-Adamów, Kadzidłowa-Borki, Kadzidłowa-Brzezinka, Kadzidłowa-Grabinka, Kadzidłowa-Karolewo, Kępina, Kobyłe, Kontrowers, Kotowice, Leszno, Osiny, Ostrówek, Ostrówek-Kolonia, Pieczew, Pieczew Poduchowny, Pokrzywnia, Polamy, Probstwo, Pruchyniec, Rybnik, Smardzew, Smardzew-Osada, Stanisławki, Zachciałki, Żrebieta; 3. W powiecie poddębickim w gminie Uniejów miejscowości: Brzozówka, Czepów, Czepów Górny, Czepów Średni, Grodzisko, Jaszczurów, Kozia nóżka, Lekaszyn, Osina, Rożniatów, Rożniatów-Kolonia, Sachalina, Skotniki, Wilamów, Wilamówka, Żabieniec	14.2.2020
W województwie zachodniopomorskim w powiecie myśliborskim:	
1. W gminie Myślibórz miejscowości: Rościn, Rościnko, Rokiczenko, Gryżyno, Dąbrowa-osada, Nawrocko, Iłowo, Wrzelewo, Pszczelnik; 2. W gminie Dębno miejscowość: Junczewo	From 9.2.2020 until 17.2.2020
W województwie zachodniopomorskim w powiatach myśliborskim i gryfińskim:	
1. W powiecie myśliborskim w gminie Myślibórz miejscowości: Wierzbnica, Myślibórz, Myśliborzyce, Kolonia Myśliborzyce, Klicko, Dąbrowa, Zgoda, Sobienice, Listomie, Kruszwin, Golenice, Jezierzycy, Pacynowo, Straszyn, Golenicki Młyn, Pniów, Chłopowo, Dalsze, Golczew, Podłążek, Wierzbówek, Pluty, Płośno, Turzyniec, Mirawno, Zarzece, Jaruzyn, Nawojczyn, Czerników, Sarbinowo, Mączlino, Utonie, Chłopówko, 2. W powiecie myśliborskim w gminie Dębno miejscowości: Dolsk, Borne, Turze, Różańsko, Ostrowiec, Dyszno, Warnice, Krężelin, Borówno, Przyłuszczka, Grzybno, Piolunek, Radzicz, Sulisław; 3. W powiecie gryfińskim w gminie Trzcińsko-Zdrój: Piaseczno, Stołeczna, Tchórzno, Dobropole, Wesoła, Babin	17.2.2020
W województwie lubuskim w powiecie gorzowskim:	
W gminie Lubiszyn miejscowości: Mystki, Smoliny, Staw, Podlesie, Zacisze, Gajewo	17.2.2020
W województwie dolnośląskim w powiatach legnickim i złotoryjskim:	
1. W powiecie legnickim w gminie Chojnów miejscowości: Strupice, Budziwojów, Dzwonów, Gołocin, Pawlikowice; 2. W powiecie złotoryjskim w gminie Zagrodno miejscowość: Brochocin; 3. W powiecie złotoryjskim w gminie Złotoryja miejscowości: Podolany, Kolonia Kwiatów m. Lubiatów,	From 10.2.2020 until 18.2.2020
1. W powiecie legnickim miasto Chojnów, 2. W powiecie legnickim w gminie Chojnów miejscowości: Biała, Dobroszów, Goliszów, Gołaczów, Jerzmanowice, Konradówka, Michów, Niedźwiedzice, Osetnica, Piotrowice, 3. w powiecie legnickim w gminie Miłkowice miejscowości: Goślinów, Gniewomirowice, Jezierzany, Miłkowice, Siedliska, Studnica, Ulesie, 4. W powiecie legnickim w gminie Krotoszyce miejscowości: Czerwony Kościół, Jasków, Krotoszyce, Pawłowice Małe, Szymanowice, Wilczyce, 5. W powiecie złotoryjskim w gminie Zagrodno miejscowości: Jadwisin, Łukaszów, Modlikowice, Wojciechów, Zagrodno, 6. W powiecie złotoryjskim w gminie Złotoryja miejscowości: Brennik, Ernestynów, Gierałowiec, Kopacz, Kozów, Lubiatów bez kolonii Kwiatów, Nowa Wieś Złotoryjska, Pyskowiec, Rokitnica, Rzymówka, Wyskok, Wysocko.	18.2.2020

Member State: Romania

Area comprising:	Date until applicable in accordance with Article 31 of Directive 2005/94/EC
Județul Maramureș	
Oraș Seini Oraș Seini – localitatea Săbișa	From 14.2.2020 until 22.2.2020
Comuna Cicârlău – Localitatea Cicârlău Comuna Cicârlău – Localitatea Bârgău Comuna Cicârlău – Localitatea Handalu Ilbei Comuna Cicârlău – Localitatea Ilba Oraș Seini – Localitatea Viile Apei Comuna Ardușat – Localitatea Ardușat	22.2.2020
Județul Satu Mare	
Comuna Pomi, localitatea Pomi	From 14.2.2020 until 22.2.2020
Comuna Orașu Nou – Localitatea Orașu Nou Vii Comuna Orașu Nou – Localitatea Racșa Vii Comuna Pomi – Localitatea Aciua Comuna Pomi – Localitatea Bicău Comuna Pomi – Localitatea Borlești Comuna Apa – Localitatea Apa Comuna Apa – Localitatea Someșeni Comuna Crucișor – Localitatea Crucișor Comuna Crucișor – Localitatea Iegheriște Comuna Valea Vinului – Localitatea Valea Vinului Comuna Valea Vinului – Localitatea Roșiori Comuna Medieșu Aurit – Localitatea Medieș Rături Comuna Medieșu Aurit – Localitatea Medieș Vii Comuna Orașu Nou – Racșa	22.2.2020
Județul Bihor	
Comuna Diosig – Localitatea Diosig	17.2.2020'

ISSN 1977-0936 (electronic edition)
ISSN 1725-2431 (paper edition)



Publications Office of the European Union
2985 Luxembourg
LUXEMBOURG

EN