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COMMISSION IMPLEMENTING DECISION (EU) 2026/2582

of 16 November 2026

amending the Annex to Implementing Decision (EU) 2023/2447 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States

(notified under document C(2026) 8277)

(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) thereof,

Whereas:

(1) Highly pathogenic avian influenza (HPAI) is an infectious viral disease in birds and can have a severe impact on the profitability of poultry farming causing disturbance to trade within the Union and exports to third countries. The presence of HPAI viruses in wild birds poses a continuous threat for the direct and indirect introduction of these viruses into establishments where poultry or captive birds are kept, particularly during the autumn and spring migrations of migratory birds when these birds can spread these viruses over long distances. In the event of an outbreak of HPAI in establishments where poultry or captive birds are kept, there is a risk that the disease agent may spread to other such establishments.

(2) Regulation (EU) 2016/429 establishes the 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 HPAI. In particular, Article 21 of that Delegated Regulation provides that in the event of an outbreak of a category A disease in an establishment, the competent authority is to immediately establish a restricted zone comprising a protection zone, a surveillance zone, and if necessary, further restricted zones.

(3) Commission Implementing Decision (EU) 2023/2447 ([3]) was adopted on the basis of Regulation (EU) 2016/429, and it lays down emergency measures at Union level in relation to outbreaks of HPAI.

(4) In particular, Articles 2, 3, and 4 of Implementing Decision (EU) 2023/2447 provide that following outbreaks of HPAI, the protection, surveillance, and further restricted zones to be established in accordance with Delegated Regulation (EU) 2020/687 must comprise at least the areas listed as protection, surveillance, and further restricted zones in the Annex to that Implementing Decision, and the measures to be applied in those zones, in accordance with that Delegated Regulation, must be maintained until at least the dates set out in that Annex.

([1]) OJ L 84, 31.3.2016, p. 1, ELI: http://data.europa.eu/eli/reg/2016/429/oj.

([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, ELI: http://data.europa.eu/eli/reg_del/2020/687/oj).

([3]) Commission Implementing Decision (EU) 2023/2447 of 24 October 2023 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (OJ L, 2023/2447, 30.10.2023, ELI: http://data.europa.eu/eli/dec_impl/2023/2447/oj).

(5) The Annex to Implementing Decision (EU) 2023/2447 was last amended by Commission Implementing Decision (EU) 2026/2528 ([4]), following outbreaks of HPAI in Germany in establishments where poultry were kept.

(6) Since the date of adoption of Implementing Decision (EU) 2026/2528, Germany, France, Italy and the Netherlands have notified the Commission of new outbreaks of HPAI in establishments where captive birds or poultry were kept. In particular, these notifications concerned two outbreaks in poultry in the Brandenburg and Mecklenburg-Vorpommern states in Germany, two outbreaks in captive birds in Gironde and Seine-Maritime departments in France, one outbreak in Veneto region in Italy, and two outbreaks in poultry in the Gelderland province in the Netherlands.

(7) Following those recent outbreaks, Germany, France, Italy and the Netherlands have taken the disease control measures required in accordance with Delegated Regulation (EU) 2020/687, including the establishment of protection and surveillance zones around the outbreaks.

(8) The Commission has examined the disease control measures taken by Germany, France, Italy and the Netherlands and is satisfied that the boundaries of the protection and surveillances zones established following those recent outbreaks of HPAI in those Member States are at a sufficient distance from the establishments where the outbreaks have been confirmed.

(9) In order to prevent any unnecessary disturbance to trade within the Union and to avoid any unjustified disruptions to trade being imposed by third countries, it is necessary to rapidly lay down at Union level, in collaboration with Germany, France, Italy and the Netherlands, the protection and surveillance zones established by those Member States, in accordance with Delegated Regulation (EU) 2020/687.

(10) Therefore, the areas listed as protection and surveillance zones for Germany and the Netherlands in the Annex to Implementing Decision (EU) 2023/2447 should be amended, to take account of the boundaries of the protection and surveillance zones established by those Member States following the new HPAI outbreaks therein, as well as the required duration of the measures to be applied in those zones, in accordance with Delegated Regulation (EU) 2020/687.

(11) In the Annex to Implementing Decision (EU) 2023/2447, there are currently no areas listed as protection and surveillance zones for France and Italy. Therefore, the areas concerned by the recent outbreaks of HPAI should now be listed as protection and surveillance zones in France and Italy, to take account of the boundaries of those zones established by those Member States, as well as the required duration of the measures to be applied in those zones, in accordance with Delegated Regulation (EU) 2020/687.

(12) The Annex to Implementing Decision (EU) 2023/2447 should, therefore, be amended accordingly.

(13) Given the urgency of the epidemiological situation in the Union as regards the spread of HPAI, it is important that the amendments to be made to Implementing Decision (EU) 2023/2447 by this Decision take effect as soon as possible.

(14) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS DECISION:

Article 1

The Annex to Implementing Decision (EU) 2023/2447 is replaced by the text set out in the Annex to this Decision.

([4]) Commission Implementing Decision (EU) 2026/2528 of 9 November 2026 amending the Annex to Implementing Decision (EU) 2023/2447 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (OJ L, 2026/2528, 12.11.2026, ELI: http://data.europa.eu/eli/dec_impl/2026/2528/oj).

Article 2

This Decision is addressed to the Member States.

Done at Brussels, 16 November 2026.

For the Commission
Olivér VÁRHELYI
Member of the Commission

ANNEX

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Part A

Protection zones as referred to in Article 1, point (a), and Article 2:

Member State: Bulgaria

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Plovdiv region	
BG-HPAI(P)-2026-00012	The following village in Rakovski municipality: — Momino selo The following village in Kaloyanovo municipality: — Glavatar	16.11.2026
BG-HPAI(P)-2026-00013	The following settlements in Maritsa municipality: — Trilistnik — Rogosh	20.11.2026
	Stara Zagora region	
BG-HPAI(P)-2026-00014	The following settlements in Stara Zagora municipality: — Elenino — Hristiyanovo	21.11.2026

Member State: Denmark

ADIS reference number of the outbreak	Area comprising:	Date until applicable
DK-HPAI(P)-2026- 00015	Those parts of Slagelse municipality contained within a circle of 3 km radius, centered on GPS coordinates N: 55.2411, E: 11.4217	18.11.2026
DK-HPAI(P)-2026- 00016	Those parts of Lolland municipality contained within a circle of 3 km radius, centered on GPS coordinates N: 54.8750, E: 11.3974	21.11.2026
DK-HPAI(P)-2026- 00017	Those parts of Guldborgsund municipality contained within a circle of 3 km radius, centered on GPS coordinates : 54.9211, E: 11.8447	19.11.2026

Member State: Germany

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	BRANDENBURG	
DE-HPAI(P)-2026-00046	**Landkreis Havelland** Teile des Landkreises Havelland innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordninaten Breite 52.49 / Länge 12.40 sind. **Landkreis Potsdam-Mittelmark** Teile des Landkreises Potsdam-Mittelmark innerhalb eines Kreises mit dem Radius 3 km dessen Mittelpunkt die WGS84-Koordinaten Breite 52.49 / Länge 12.40 sind.	4.12.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	MECKLENBURG-VORPOMMERN	
DE-HPAI(P)-2026-00045	**Landkreis Rostock** Teile des Landkreises Rostock innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84 Koordinaten Breite: 53.77 / Länge: 12.40 sind.	27.11.2026
	NIEDERSACHSEN	
DE-HPAI(P)-2026-00043	**Landkreis Aurich** Die Gemeinden Dornum und Großheide innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.63 / Länge 7.4 sind. **Landkreis Wittmund** Die Gemeinden Nenndorf und Westerholt innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.63 / Länge 7.4 sind.	25.11.2026
	SCHLESWIG-HOLSTEIN	
DE-HPAI(P)-2026-00041	**Kreis Segeberg** Teile der Gemeinden Bark, Forstgutsbezirk Buchholz, Fredesdorf, Kükels, Todesfelde, Wahlstedt, Wittenborn innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.91 / Länge 10.18 sind.	15.11.2026
DE-HPAI(P)-2026-00042	**Kreis Schleswig-Flensburg** Teile der Gemeinden Wanderup, Jerrishoe, Großenwiehe und Handewitt innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 54.69 / Länge 9.31 sind.	16.11.2026
DE-HPAI(P)-2026-00044	**Kreis Segeberg** Die Gemeinde Hagen sowie Teile der Gemeinden Armstedt, Borstel, Föhrden-Barl, Fuhlendorf, Hitzhusen innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.95 / Länge 9.83 sind. **Kreis Steinburg** Teile der Gemeinden Brokstedt und Quarnstedt innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.95 / Länge 9.83 sind.	26.11.2026

Member State: France

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Département : Gironde (33)	
FR-HPAI(NON-P)-2026-00055	BOURG LANSAC MOMBRIER PUGNAC SAINT-VIVIEN-DE-BLAYE SAMONAC TAURIAC TEUILLAC	29.11.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Département : Seine-Maritime (76)	
FR-HPAI(NON-P)-2026-00056	ANGERVILLE-L'ORCHER CRIQUETOT-L'ESNEVAL ÉCRAINVILLE ÉTAINHUS GRAIMBOUVILLE HERMEVILLE MANNEVILLE-LA-GOUPIL SAINT-SAUVEUR-D'ÉMALLEVILLE TURRETOT VERGETOT	1.12.2026

Member State: Italy

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Region: Veneto	
IT-HPAI(P)-2026-00020	The area of the parts of Veneto Region contained within a circle of radius of three kilometres, centred on WGS84 dec. coordinates N 45.422251, E 12.053427	3.12.2026

Member State: The Netherlands

ADIS reference number of the outbreak	Area comprising:	Date until applicable
NL-HPAI(P)-2026-00021	Those parts of the Provinces Fryslân and Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 53.26 / Longitude 6.27	17.11.2026
NL-HPAI(P)-2026-00022	Those parts of the Province Noord Holland contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 52.54 / Longitude 5.02	17.11.2026
NL-HPAI(P)-2026-00023	Those parts of the Province Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 53.21 / Longitude 6.29	19.11.2026
NL-HPAI(P)-2026-00024	Those parts of the Provinces Gelderland and Flevoland contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 52.35 / Longitude 5.69	1.12.2026
NL-HPAI(P)-2026-00025	Those parts of the Provinces Gelderland and Flevoland contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 52.35 / Longitude 5.67	3.12.2026

Part B

Surveillance zones as referred to in Article 1, point (a), and Article 3:

Member State: Bulgaria

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Plovdiv region	
BG-HPAI(P)-2026-00011	The following villages in Rakovski municipality: — Shishmantsi — Bolyarino — Momino selo — Strayama The following villages in Maritsa municipality: — Manolsko Konare — Yasno pole The following villages in Brezovo municipality: — Padarsko — Borets — Otets Kirilovo — Drangovo The following village in Kaloyanovo municipality: — Glavatar	12.11.2026
	The following village in Rakovski municipality: — Rakovski	4.11.2026 – 12.11.2026
BG-HPAI(P)-2026-00012	The following villages in Rakovski municipality — Rakovski — Strayama The following villages in Maritsa municipality — Yasno pole — Dink — Kalekovets — Krislovo The following villages in Brezovo municipality — Padarsko — Borets — Otets Kirilovo — Streltsi The following villages in Kaloyanovo municipality — Razhevo — Razhevo Konare — Dalgo pole	25.11.2026
	The following village in Rakovski municipality: — Momino selo The following village in Kaloyanovo municipality: — Glavatar	17.11.2026–25.11.2026
BG-HPAI(P)-2026-00013	The following settlements in Maritsa municipality: — Voivodinovo — Dink — Krislovo — Kalekovets — Zhelyazno — Yasno pole — Manolsko Konare — Manole — Skutare	29.11.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	The following settlements in Plovdiv municipality: — Plovdiv The following settlements in Rakovski municipality: — Rakovski; — Stryama — Shishmantsi The following settlements in Sadovo municipality: — Sadovo	
	The following settlements in Maritsa municipality: — Trilistnik — Rogosh	21.11.2026–29.11.2026
	Stara Zagora region	
BG-HPAI(P)-2026-00014	The following settlements in Stara Zagora municipality: — Stara Zagora — Mogila — Malko Kadievo — Madzherito — Zagore — Pamukchi — Badeshte — Petrovo — Kaloyanovets — Arnautito — Rakitnitsa — Kirilovo — Bogomilovo — Lyaskovo — Malka Vereya The following settlement in Radnevo municipality: — Kolarovo	30.11.2026
	The following settlements in Stara Zagora municipality: — Elenino — Hristiyanovo	22.11.2026–30.11.2026

Member State: Denmark

ADIS reference number of the outbreak	Area comprising:	Date until applicable
DK-HPAI(P)-2026- 00015	Those parts of Slagelse and Næstved municipalities beyond the area described in the protection zone and contained within the circle of 10 kilometres radius, centred on GPS coordinates N: 55.2411, E: 11.4217	27.11.2026
	Those parts of Slagelse municipality contained within a circle of 3 km radius, centered on GPS coordinates N: 55.2411, E: 11.4217	19.11.2026–27.11.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
DK-HPAI(P)-2026- 00016	Those parts of the Lolland municipality beyond the area described in the protection zone and contained within the circle of 10 kilometres radius, centred on GPS coordinates N: 54.8750, E: 11.3974	30.11.2026
	Those parts of Lolland municipality contained within a circle of 3 km radius, centered on GPS coordinates N: 54.8750, E: 11.3974	22.11.2026–30.11.2026
DK-HPAI(P)-2026- 00017	Those parts of the Guldborgsund municipality beyond the area described in the protection zone and contained within the circle of 10 kilometres radius, centred on GPS coordinates N: 54.9211, E: 11.8447	28.11.2026
	Those parts of Guldborgsund municipality contained within a circle of 3 km radius, centered on GPS coordinates N: 54.9211, E: 11.8447	20.11.2026–28.11.2026

Member State: Germany

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	BRANDENBURG	
DE-HPAI(P)-2026-00046	**Landkreis Havelland** Teile des Landkreises Havelland die außerhalb des in der Schutzzone beschriebenen Gebietes liegen und sich innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordninaten Breite 52.49 / Länge 12.40 sind. **Landkreis Potsdam-Mittelmark** Teile des Landkreises Potsdam-Mittelmark die außerhalb des in der Schutzzone beschriebenen Gebietes liegen und sich innerhalb eines Kreises mit dem Radius 10 km dessen Mittelpunkt die WGS84-Koordinaten Breite 52.49 / Länge 12.40 sind. **Kreisfreie Stadt Brandenburg** Teile der kreisfreien Stadt Brandenburg die innerhalb eines Kreises mit dem Radius 10 km dessen Mittelpunkt die WGS84-Koordinaten Breite 52.49 / Länge 12.40 sind.	13.12.2026
	Landkreis Havelland Teile des Landkreises Havelland innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordninaten Breite 52.49 / Länge 12.40 sind. **Landkreis Potsdam-Mittelmark** Teile des Landkreises Potsdam-Mittelmark innerhalb eines Kreises mit dem Radius 3 km dessen Mittelpunkt die WGS84-Koordinaten Breite 52.49 / Länge 12.40 sind.	5.12.2026–13.12.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	MECKLENBURG-VORPOMMERN	
DE-HPAI(P)-2026-00045	**Landkreis Rostock** Teile des Landkreises Rostock die außerhalb des in der Schutzzone beschriebenen Gebietes liegen und sich innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84 Koordinaten Breite: 53.77 / Länge: 12.40 sind.	6.12.2026
	Landkreis Rostock Teile des Landkreises Rostock innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84 Koordinaten Breite: 53.77 / Länge: 12.40 sind.	28.11.2026–6.12.2026
	NIEDERSACHSEN	
DE-HPAI(P)-2026-00043	**Landkreis Aurich** Die Gemeinden Baltrum, Berumbur, Dornum, Großheide, Hage, Hagermarsch, Halbemond, Lütetsburg innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.63 / Länge 7.4 sind. **Landkreis Wittmund** Die Gemeinden Eversmeer, Holtgast, Moorweg, Ochtersum, Nenndorf, Neuschoo, Schweindorf, Utarp, Westerholt, Stadt Esens innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.63 / Länge 7.4 sind.	4.12.2026
	Landkreis Aurich Die Gemeinden Dornum und Großheide innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.63 / Länge 7.4 sind. **Landkreis Wittmund** Die Gemeinden Nenndorf und Westerholt innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.63 / Länge 7.4 sind.	26.11.2026–4.12.2026
	SACHSEN-ANHALT	
DE-HPAI(P)-2026-00046	**Landkreis Jerichower Land** Teile des Landkreises Jerichower Land innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordninaten Breite 52.49 / Länge 12.40 sind.	13.12.2026
	SCHLESWIG-HOLSTEIN	
DE-HPAI(P)-2026-00041	**Kreis Segeberg** Die Gemeinden Bark, Forstgutsbezirk Buchholz, Fredesdorf, Kükels, Todesfelde, Wahlstedt, Wittenborn, sowie Teile der Gemeinden Bad Segeberg, Bebensee, Dreggers, Groß Rönnau, Großenaspe, Hartenholm, Hasenmoor, Kattendorf, Klein Gladebrügge, Klein Rönnau, Latendorf, Negernbötel, Neversdorf, Oering, Rickling, Sievershütten, Stipsdorf, Struvenhütten, Sülfeld, Traventhal, Weede innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84- Koordinaten Breite 53.91 / Länge 10.18 sind.	24.11.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Kreis Stormarn Teile der Gemeinde Travenbrück innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.91 / Länge 10.18 sind.	
	Kreis Segeberg Teile der Gemeinden Bark, Forstgutsbezirk Buchholz, Fredesdorf, Kükels, Todesfelde, Wahlstedt, Wittenborn innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.91 / Länge 10.18 sind.	16.11.2026–24.11.2026
DE-HPAI(P)-2026-00042	**Kreis Schleswig-Flensburg** Teile der Gemeinden Wanderup, Jerrishoe, Eggebek, Langstedt, Janneby, Sollerup, Süderhackstedt, Jörl, Großenwiehe, Schafflund, Lindewitt, Nordhackstedt, Meyn, Wallsbüll, Handewitt, Tarp, Sieverstedt, Oeversee, Flensburg, Großsolt innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 54.69 / Länge 9.31 sind. **Kreis Nordfriesland** Teile der Gemeinden Goldebek, Joldelund, Löwenstedt und Sollwitt innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 54.69 / Länge 9.31 sind.	25.11.2026
	Kreis Schleswig-Flensburg Teile der Gemeinden Wanderup, Jerrishoe, Großenwiehe und Handewitt innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 54.69 / Länge 9.31 sind.	17.11.2026–25.11.2026
DE-HPAI(P)-2026-00044	**Kreis Segeberg** Die Gemeinden Armstedt, Bad Bramstedt, Borstel, Föhrden-Barl, Fuhlendorf, Hagen, Hardebek, Hasenkrug, Hitzhusen, Mönkloh, Weddelbrook, Wiemersdorf sowie Teile der Gemeinden Bimöhlen, Großenaspe, Hasenmoor, Heidmoor, Lentföhrden, Nützen, Schmalfeld innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.95 / Länge 9.83 sind. **Kreis Steinburg** Die Gemeinden Hingstheide, Rade, Störkathen, Willenscharen, Wrist sowie Teile der Gemeinden Auufer, Brokstedt, Fitzbek, Kellinghusen, Mühlenbarbek, Oeschebüttel, Quarnstedt, Rosdorf, Sarlhusen, Wittenbergen und Wulfsmoor innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.95 / Länge 9.83 sind. **Kreis Rendsburg-Eckernförde** Teile der Gemeinde Ehndorf, Arpsdorf und Padenstedt innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84- Koordinaten Breite 53.91 / Länge 10.18 sind.	5.12.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Kreis Pinneberg Teile der Gemeinde Ostenhorn, Bokel und Lutzhorn innerhalb eines Kreises mit dem Radius 10 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.95 / Länge 9.83 sind.	
	Kreis Segeberg Die Gemeinde Hagen sowie Teile der Gemeinden Armstedt, Borstel, Föhrden-Barl, Fuhlendorf, Hitzhusen innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.95 / Länge 9.83 sind. **Kreis Steinburg** Teile der Gemeinden Brokstedt und Quarnstedt innerhalb eines Kreises mit dem Radius 3 km, dessen Mittelpunkt die WGS84-Koordinaten Breite 53.95 / Länge 9.83 sind.	24.11.2026–5.12.2026

Member State: France

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Département: Gironde (33)	
FR-HPAI(NON-P)-2026-00055	AMBÈS BAYON-SUR-GIRONDE BERSON CARS CÉZAC CIVRAC-DE-BLAYE COMPS CUBNEZAIS GAURIAC MACAU PEUJARD PLASSAC PRIGNAC-ET-MARCAMPS SAINT-ANDRÉ-DE-CUBZAC SAINT-CHRISTOLY-DE-BLAYE SAINT-CIERS-DE-CANESSE SAINT-GERVAIS SAINT-GIRONS-D'AIGUEVIVES SAINT-LAURENT-D'ARCE SAINT-MARIEN SAINT-PAUL SAINT-SAVIN SAINT-SEURIN-DE-BOURG SAINT-TROJAN SAINT-VINCENT-DE-PAUL VILLENEUVE VIRSAC	8.12.2026
	BOURG LANSAC MOMBRIER PUGNAC SAINT-VIVIEN-DE-BLAYE SAMONAC TAURIAC TEUILLAC	30.11.2026–8.12.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Département: Seine-Maritime (76)	
FR-HPAI(NON-P)-2026-00056	ANGLESQUEVILLE-L'ESNEVAL BEAUREPAIRE BEUZEVILLE-LA-GRENIER BORNAMBUSC BRÉAUTÉ BRETTEVILLE-DU-GRAND-CAUX CAUVILLE-SUR-MER CUVERVILLE ÉPOUVILLE ÉPRETOT FONGUEUSEMARE FONTENAY GODERVILLE GOMMERVILLE GONNEVILLE-LA-MALLET GRAINVILLE-YMAUVILLE HEUQUEVILLE HOUQUETOT LES LOGES MANÉGLISE MANNEVILLETTE NOTRE-DAME-DU-BEC PARC-D'ANXTOT PIERREFIQUES ROLLEVILLE SAINNEVILLE SAINT-AUBIN-ROUTOT SAINT-GILLES-DE-LA-NEUVILLE SAINT-JEAN-DE-LA-NEUVILLE SAINT-JOUIN-BRUNEVAL SAINT-LAURENT-DE-BREVEDENT SAINTE-MARIE-AU-BOSC SAINT-MARTIN-DU-BEC SAINT-MARTIN-DU-MANOIR SAINT-ROMAIN-DE-COLBOSC SAUSSEUZEMARE-EN-CAUX LES TROIS-PIERRES VILLAINVILLE VIRVILLE	10.12.2026
	ANGERVILLE-L'ORCHER CRIQUETOT-L'ESNEVAL ÉCRAINVILLE ÉTAINHUS GRAIMBOUVILLE HERMEVILLE MANNEVILLE-LA-GOUPIL SAINT-SAUVEUR-D'ÉMALLEVILLE TURRETOT VERGETOT	2.12.2026–10.12.2026

Member State: Italy

ADIS reference number of the outbreak	Area comprising:	Date until applicable
	Region: Veneto	
IT-HPAI(P)-2026-00020	The area of the parts of Veneto Region extending beyond the area described in the protection zone and within the circle of a radius of ten kilometres, centred on WGS84 dec. coordinates N 45.422251, E 12.053427	12.12.2026
	The area of the parts of Veneto Region contained within a circle of radius of three kilometres, centred on WGS84 dec. coordinates N 45.422251, E 12.053427	4.12.2026–12.12.2026

Member State: The Netherlands

ADIS reference number of the outbreak	Area comprising:	Date until applicable
NL-HPAI(P)-2026-00021	Those parts of the Provinces Fryslân and Groningen beyond the area described in the protection zone and within a circle of a radius of 10 kilometres, centered on WGS84 dec. coordinates Latitude 53.26 / Longitude 6.27	26.11.2026
	Those parts of the Provinces Fryslân and Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 53.26 / Longitude 6.27	18.11.2026–26.11.2026
NL-HPAI(P)-2026-00022	Those parts of the Province Noord Holland beyond the area described in the protection zone and within a circle of a radius of 10 kilometres, centered on WGS84 dec. coordinates Latitude 52.54 / Longitude 5.02	26.11.2026
	Those parts of the Province Noord Holland contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 52.54 / Longitude 5.02	18.11.2026–26.11.2026
NL-HPAI(P)-2026-00023	Those parts of the Provinces Fryslân and Groningen beyond the area described in the protection zone and within a circle of a radius of 10 kilometres, centered on WGS84 dec. coordinates Latitude 53.21 / Longitude 6.29	28.11.2026
	Those parts of the Province Groningen contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 53.21 / Longitude 6.29	20.11.2026–28.11.2026
NL-HPAI(P)-2026-00024	Those parts of the Provinces Gelderland and Flevoland beyond the area described in the protection zone and within a circle of a radius of 10 kilometres, centered on WGS84 dec. coordinates Latitude 52.35 / Longitude 5.69	10.12.2026
	Those parts of the Provinces Gelderland and Flevoland contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 52.35 / Longitude 5.69	2.12.2026–10.12.2026

ADIS reference number of the outbreak	Area comprising:	Date until applicable
NL-HPAI(P)-2026-00025	Those parts of the Provinces Gelderland and Flevoland beyond the area described in the protection zone and within a circle of a radius of 10 kilometres, centered on WGS84 dec. coordinates Latitude 52.35 / Longitude 5.67	12.12.2026
	Those parts of the Provinces Gelderland and Flevoland contained within a circle of a radius of 3 kilometres, centered on WGS84 dec. coordinates Latitude 52.35 / Longitude 5.67	4.12.2026–12.12.2026

Part C

Further restricted zones as referred to in Article 1, point (b), and Article 4:

Member State: none

Area comprising:	Date until applicable'