ANNEX I

'ANNEX I

CLINICAL EXAMINATIONS, SAMPLING PROCEDURES, DIAGNOSTIC METHODS OF CATEGORY A DISEASES AND TRANSPORT OF SAMPLES

(as referred to in Article 3 of this Regulation)

A. Sampling procedures

A.1 SAMPLING OF ANIMALS FOR CLINICAL EXAMINATIONS

- 1. Clinical examinations must include, if possible:
 - (a) animals showing clinical signs of category A diseases;
 - (b) animals likely to have recently died from the suspected/confirmed disease;
 - (c) animals with epidemiological link to a suspected or confirmed case; and
 - (d) animals that obtained positive or non-conclusive results in previous laboratory examinations.
- 2. Animals to examine must be selected at random, in a number large enough to allow the detection of the disease, if present, where there are no obvious signs of disease or post-mortem lesions suggesting category A diseases.
- 3. The animals to examine and the sampling method must be chosen in accordance with the instructions of the competent authority taking into account the relevant available scientific evidence for the relevant category A disease, and with the relevant contingency plan as referred to in Article 43 of Regulation (EU) 2016/429. The animals to examine and the sampling method must take into account the disease profile and:
 - (a) the purpose of the sampling;
 - (b) the listed species kept in the establishment;
 - (c) the number of animals of listed species kept in the establishment;
 - (d) the category of the kept animals;
 - (e) the available production, health and traceability records of the kept animals relevant for the investigation;
 - (f) the type of establishment and the husbandry practices;
 - (g) the level of exposure risk:
 - (i) likelihood of exposure to the disease agent or to the vector;
 - (ii) absence of immunisation of the animals due to vaccination or maternal immunity; and
 - (iii) history of residence in the establishment;
 - (h) other relevant epidemiological factors.
- 4. The minimum number of animals to examine must be in accordance with the instructions of the competent authority and with the relevant contingency plan as referred to in Article 43 of Regulation (EU) 2016/429. The minimum number

of animals to examine must take into account the disease profile and in particular:

- (a) the expected prevalence in the establishment;
- (b) the level of confidence desired of the survey results, which in any case must not be lower than 95 %; and
- (c) international standards and the relevant available scientific evidence for the relevant category A disease.

A.2 SAMPLING OF ANIMALS FOR LABORATORY EXAMINATIONS

- 1. Sampling for laboratory examinations must take into account the outcome of the clinical examinations referred to in point A.1 and, if possible, must include animals referred to in paragraph 1 of point A.1.
- 2. If there are no obvious signs of disease or post-mortem lesions suggesting category A diseases, samples must be collected at random in each epidemiological unit of the establishment and must allow the detection of the disease, if present.
- 3. The animals to sample, the nature of the samples to collect and the sampling method must be in accordance with the instructions of the competent authority taking into account the relevant available scientific evidence for the relevant category A disease, the relevant details and guidance made available on the websites of the European Union Reference Laboratories (EURL) and of the Commission, and with the relevant contingency plan as referred to in Article 43 of the Regulation (EU) 2016/429. The animals to sample, the nature of the samples to collect and the sampling method must take into account the disease profile and the criteria set out in paragraph 3 of point A.1.
- 4. The minimum number of animals to sample must be in accordance with the instructions of the competent authority taking into account the relevant available scientific evidence for the relevant category A disease, the relevant details and guidance made available on the websites of the European Union Reference Laboratories (EURL) and of the Commission and the relevant contingency plan as referred to in Article 43 of the Regulation (EU) 2016/429. The minimum number of animals to sample must take into account the criteria set out in paragraph 4 of point A.1 and the performance of the tests used.
- 5. In the case of wild animals, samples must be collected from animals shot, found dead or purposely trapped or must be obtained on the basis of non-invasive methods such as salt licks and chewing ropes or baits. The minimum number and the nature of the samples must take into account the estimated size of the wild population and the relevant criteria set out in paragraph 3 and 4 of point A.1.

A.3 SAMPLING OF ESTABLISHMENTS FOR VISITS

The choice of establishments to sample and the sampling method must be in accordance with the instructions of the competent authority taking into account the relevant available scientific evidence for the relevant category A disease, and with the relevant contingency plan as referred to in Article 43 of the Regulation (EU) 2016/429. The choice of establishments to sample and the sampling method must take into account the disease profile and the criteria set out in paragraph 3 of point A1.2. The minimum number of establishments to visit must be in

accordance with the instructions of the competent authority and with the relevant contingency plan, as referred to in Article 43 of the Regulation (EU) 2016/429.

B. Diagnostic methods

The techniques, reference materials, their standardisation and the interpretation of the results of tests carried out using the relevant diagnostic methods for category A diseases must comply with Article 6 and Part III of Annex VI to Delegated Regulation (EU) 2020/689.

The diagnostic methodology must aim to maximise the sensitivity of the surveillance. In certain circumstances this surveillance may include the use of laboratory examinations in order to assess previous exposure to disease.

C. Transport of samples

- 1. All samples taken to confirm or rule out the presence of a category A disease must be sent, with a proper labelling and identification, to an official laboratory which has been informed of their arrival. These samples must be accompanied by the appropriate forms, in accordance with the requirements established by the competent authority and the laboratory receiving the samples. These forms must include at least:
 - (a) the establishment of origin of the sampled animals;
 - (b) information on the species, age and category of the sampled animals;
 - (c) the clinical history of the animals, if available and relevant;
 - (d) the clinical signs and post-mortem findings; and
 - (e) any other relevant information.

2. All samples must be:

- (a) stored in watertight and unbreakable containers and packages and in accordance with applicable international standards;
- (b) kept at the most appropriate temperature and other conditions during transport taking into account the factors that may affect the sample quality.
- 3. The exterior of the package must be labelled with the address of the recipient laboratory and the following message must be prominently displayed:
 - 'Animal pathological material; perishable; fragile; do not open outside the laboratory of destination.'
- 4. The person responsible in the official laboratory receiving the samples must be informed in due time of the arrival of the samples.

ANNEX II

ANNEX V to Delegated Regulation (EU) 2020/687 is replaced by the following:

'ANNEX V

AREA OF PROTECTION AND SURVEILLANCE ZONES

(as referred to in Article 21)

Indicated as radius of a circle centred on the establishment

Category A diseases	Protection Zone	Surveillance Zone
Foot and mouth disease	3 km	10 km
Infection with rinderpest virus	4 km	10 km
Infection with Rift Valley fever virus	20 km	50 km
Infection with lumpy skin disease virus	20 km	50 km
Infection with Mycoplasma mycoides subsp. mycoides SC (Contagious bovine pleuropneumonia)	1 km	3 km
Sheep pox and goat pox	5 km	20 km
Infection with peste des petits ruminants virus	5 km	20 km
Contagious caprine pleuropneumonia	1 km	3 km
African horse sickness	100 km	150 km
Infection with Burkholderia mallei (Glanders)	Establishment	Establishment
Classical swine fever	3 km	10 km
African swine fever	3 km	10 km
Highly pathogenic avian influenza	3 km	10 km
Infection with Newcastle disease virus	3 km	10 km

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ANNEX III

ANNEX VI to Delegated Regulation (EU) 2020/687 is replaced by the following:

'ANNEX VI

PROHIBITIONS IN THE RESTRICTED ZONE

(as referred to in Articles 27 of this Regulation)

Table: Prohibitions of activities concerning animals of listed species and products from those animals

PROHIBITIONS OF ACTIVITIES CONCERNING ANIMALS AND PRODUCTS RELATED TO CATEGORY A DISEASES ¹		RP	RVFV	LSD	CBPP	SPGP	PPR	CCPP	CSF	ASF	AHS	GLANDERS	HPAI	NCD
Movements of kept animals of listed species from establishments in the restricted zone	X	X	X	X	X	X	X	X	X	X	X	NA	X	X
Movements of kept animals of listed species to establishments in the restricted zone	X	X	X	X	X	X	X	X	X	X	X	NA	X	X
Restocking of game animals of listed species	X	X	X	X	X	X	X	X	X	X	X	NA	X	Х
Fairs, markets, shows and other gatherings of kept animals of listed species including collection and dispersion of those species	X	X	X	X	X	X	X	X	Х	X	X	NA	X	X
Movements of semen, oocytes and embryos obtained from kept animals of listed species from establishments in the restricted zone		X	X	X^2	X	X	X	X	X	X	X	NA	NA	NA

Abbreviations for Category A diseases in accordance with Annex II

NA = Not applicable

X = prohibition

NP = Not prohibited

Only oocytes and embryo

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PROHIBITIONS OF ACTIVITIES CONCERNING ANIMALS AND PRODUCTS RELATED TO CATEGORY A DISEASES ¹		FMD	RP	RVFV	LSD	CBPP	SPGP	PPR	CCPP	CSF	ASF	AHS	GLANDERS	HPAI	NCD
Collection of semen, oocytes and embryo f	rom kept animals of listed species	X	X	X	X	X	X	X	X	X	X	NP	NA	NA	NA
Itinerant artificial insemination of kept anii	mals of listed species	X	X	X	X	X	X	X	X	X	X	X	NA	NA	NA
Itinerant service for breeding of kept animals of listed species		X	X	X	X	X	X	X	X	X	X	X	NA	NA	NA
Movements of hatching eggs to and from establishments in the restricted zone		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	X	X
Movements of fresh meat excluding offal from kept and wild animals of listed species from slaughterhouses or game handling establishments in the restricted zone		X	X	Х	NP	NP	NP	X	NP	X	X	NP	NA	X	X
Movements of offal from kept and wild animals of listed species from slaughterhouses or game handling establishments in the restricted zone		Х	X	Х	Х	X	X	X	X	X	X	NP	NA	X	X
Movements of meat products obtained from fresh meat of listed species from establishments in the restricted zone		X	Х	Х	NP	NP	NP	X	NP	X	X	NP	NA	X	X
Movement of raw milk and colostrum obtained from kept animals of listed species from establishments in the restricted zone		X	X	Х	X	NP	X	X	NP	NA	NA	NP	NA	NA	NA
Movement of dairy products and colostrum based products from establishments in the restricted zone		X	X	X	X	NP	X	X	NP	NA	NA	NP	NA	NA	NA
Movement of eggs for human consumption from establishments in the restricted zone		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	X	X
Movements of animal by-products from	Manure, including litter and used bedding	X	X	X	X	NP	X	X	NP	X	X	NP	NA	X	X
kept animals of listed species from establishments in the restricted zone,	Hides, skins, wool, bristles and feathers	X	X	NP	X	NP	X	X	NP	X	X	NP	NA	X	X

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PROHIBITIONS OF ACTIVITIES CONCERNING ANIMALS AND PRODUCTS RELATED TO CATEGORY A DISEASES ¹		FMD	RP	RVFV	LSD	СВРР	dSdS	PPR	GCPP	CSF	ASF	SHV	GLANDERS	HPAI	NCD
except entire bodies or parts of dead animals	Animal by-products other than manure, including litter and used bedding, and other than hides, skins, wool, bristles and feathers	X	X	X	X	Х	х	X	х	X	X	NP	NA	Х	X
Movement feed materials of plant origin and straw obtained in the restricted zone		X	X	NP	NP	NP	NP	NP	NP	NP	NP	NP	NA	NP	NP.'

ANNEX IV

ANNEX VII to Delegated Regulation (EU) 2020/687 is replaced by the following:

'ANNEX VII

RISK MITIGATING TREATMENTS FOR PRODUCTS OF ANIMAL ORIGIN FROM THE RESTRICTED ZONE

(as referred to in Articles 27, 33 and 49 of this)

1. Treatments for foot-and-mouth disease

Meat

Heat treatment in a hermetically sealed container, to achieve a minimum F_0^3 value of 3:

Heat treatment to achieve a core temperature of at least 70°C;

Heat treatment in a hermetically sealed container, applying at least 60°C for a minimum of 4 hours;

Natural fermentation and maturation for minimum 9 months, to achieve maximum values of Aw of 0,93 and pH of 6 throughout the product;

Drying after salting for minimum 182 days (porcine meat only).

Casings

Salting with sodium chloride (NaCl) either dry or as saturated brine (Aw < 0,80), for a continuous period of 30 days or longer at an ambient temperature of 20°C or above;

Salting with phosphate supplemented salt 86,5 % NaCl, 10,7 % Na2HPO4 and 2,8 % Na3PO4 either dry or as saturated brine (Aw < 0,80) for a continuous period of 30 days or longer at an ambient temperature of 20°C or above.

Milk

Heat treatment (sterilization process) to achieve a minimum F₀ value of 3;

Heat treatment Ultra High Temperature (UHT) at a minimum of 132°C for a minimum of 1 second:

If milk pH is lower than 7, heat treatment High temperature short time (HTST) pasteurisation at a minimum of 72°C for a minimum of 15 seconds;

If milk pH is 7 or higher, heat treatment HTST pasteurisation at a minimum of 72°C for a minimum of 15 seconds, applied twice;

Heat treatment HTST pasteurisation at a minimum of 72°C combined with a physical treatment to achieve pH value below 6 for a minimum of 1 hour;

Heat treatment HTST pasteurisation at a minimum of 72°C combined with desiccation.

2. Treatments for Rinderpest

There is no risk mitigating treatment for Rinderpest.

3. Treatments for Rift Valley fever

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F₀ is the calculated killing effect on bacterial spores. An F₀ value of 3 means that the coldest point in the product has been heated sufficiently to achieve the same killing effect as 121°C (250°F) in three minutes with instantaneous heating and chilling.

Meat without offal

Maturation of carcasses at a minimum temperature of 2°C for a minimum of 24 hours following slaughter.

Offal and meat from carcasses not matured

Heat treatment in a hermetically sealed container, to achieve a minimum F_0 value of 3.

Milk

Heat treatment (sterilization process) to achieve a minimum F₀ value of 3;

Heat treatment High temperature short time (HTST pasteurisation at a minimum of 72°C for a minimum of 15 seconds.

4. <u>Treatments for lumpy skin disease</u>

Offal

Heat treatment in a hermetically sealed container, to achieve a minimum F_0 value of 3.

Casings

Safe commodity.

Milk

Heat treatment (sterilization process) to achieve a minimum F₀ value of 3;

Heat treatment High temperature short time (HTST) pasteurisation at a minimum of 72°C for a minimum of 15 seconds.

5. Treatments for contagious bovine pleuropneumonia

Offal

Heat treatment in a hermetically sealed container, to achieve a minimum F_0 value of 3.

6. Treatments for Sheep Pox and Goat Pox

Offal

Heat treatment in a hermetically sealed container, to achieve a minimum F_0 value of 3.

Milk

Heat treatment (sterilization process) to achieve a minimum F_0 value of 3.

7. Treatments for Peste des Petits ruminants

Meat

Heat treatment in a hermetically sealed container, to achieve a minimum F_0 value of 3;

Heat treatment to achieve a core temperature of at least 70°C;

Heat treatment to achieve a core temperature of 65°C for a period of time to achieve a minimum pasteurisation value of 40;

Heat treatment in a hermetically sealed container, applying at least 60°C for a minimum of 4 hours;

Casings

Salting with sodium chloride (NaCl) either dry or as saturated brine (Aw < 0,80), for a continuous period of 30 days or longer at an ambient temperature of 20°C or above;

Salting with phosphate supplemented salt 86,5 % NaCl, 10,7 % Na2HPO4 and 2,8 % Na3PO4 either dry or as saturated brine (Aw < 0,80) for a continuous period of 30 days or longer at an ambient temperature of 20°C or above.

Milk

Heat treatment (sterilization process) to achieve a minimum F₀ value of 3;

Heat treatment Ultra High Temperature (UHT) at a minimum of 132°C for a minimum of 1 second;

If milk pH is lower than 7, heat treatment High temperature short time (HTST) pasteurisation at a minimum of 72°C for a minimum of 15 seconds;

If milk pH is 7 or higher, heat treatment HTST pasteurisation at a minimum of 72°C for a minimum of 15 seconds, applied twice;

Heat treatment HTST pasteurisation at a minimum of 72°C combined with a physical treatment to achieve pH value below 6 for a minimum of 1 hour;

Heat treatment HTST pasteurisation at a minimum of 72°C combined with desiccation.

8. Treatments for contagious caprine pleuropneumonia

Offal

Heat treatment in a hermetically sealed container, to achieve a minimum F_0 value of 3.

9. Treatments for classical swine fever

Meat

Heat treatment in a hermetically sealed container, to achieve a minimum F_0 value of 3:

Heat treatment to achieve a core temperature of at least 70°C;

Heat treatment in a hermetically sealed container, applying at least 60°C for a minimum of 4 hours:

Natural fermentation and maturation for minimum 9 months (except for loins: minimum 140 days and for hams: minimum 190 days), to achieve maximum values of Aw of 0,93 and pH of 6;

Drying after salting for minimum 182 days for hams and loins.

Casings

Salting with sodium chloride (NaCl) either dry or as saturated brine (Aw < 0,80), for a continuous period of 30 days or longer at an ambient temperature of 20°C or above;

Salting with phosphate supplemented salt 86,5 % NaCl, 10,7 % Na2HPO4 and 2,8 % Na3PO4 either dry or as saturated brine (Aw < 0,80) for a continuous period of 30 days or longer at an ambient temperature of 20°C or above;

Salting with citrate supplemented salt 89.2% NaCl, 8.9% trisodium citrate dihydrate and 1.9% citric acid monohydrate (wt/wt) with pH 4.5, for a continuous period of 30 days or longer at an ambient temperature of 20°C or above.

10. Treatments for African swine fever

Meat

Heat treatment in a hermetically sealed container, to achieve a minimum F₀ value of 3:

Heat treatment to achieve a core temperature of at least 80°C;

Heat treatment to achieve a core temperature of at least 70°C for a minimum of 30 minutes;

Heat treatment in a hermetically sealed container, applying at least 60°C for a minimum of 4 hours;

For deboned meat, natural fermentation and maturation of for minimum 9 months (except for loins: minimum 140 days and for hams: minimum 190 days), to achieve maximum values of Aw of 0,93 and pH of 6;

Drying after salting for minimum of 182 days.

Casings

Salting with sodium chloride (NaCl) either dry or as saturated brine (Aw < 0.80), for a continuous period of 30 days or longer at an ambient temperature of 20°C or above;

Salting with phosphate supplemented salt 86,5 % NaCl, 10,7 % Na2HPO4 and 2,8 % Na3PO4 either dry or as saturated brine (Aw < 0,80) for a continuous period of 30 days or longer at an ambient temperature of 20°C or above.

11. Treatments for African horse sickness

Meat, casings and milk are safe commodities.

12. Treatments for highly pathogenic avian influenza

Meat

Heat treatment in a hermetically sealed container, to achieve a minimum F₀ value of 3;

Heat treatment to achieve a core temperature of at least 70°C;

Heat treatment to achieve a core temperature of at least 65,0°C for a minimum of 42 seconds:

Heat treatment to achieve a core temperature of at least 60°C for a minimum of 507 seconds.

Eggs

Heat treatment (with temperatures reaching at the core of the product at least the indicated value for a minimum of the time indicated):

Whole egg:

- Completely cooked;
- 60°C 188 seconds.

Whole egg blends:

- Completely cooked;
- 61.1°C 94 seconds;
- 60°C 188 seconds.

Liquid egg white:

- 56.7°C 232 seconds;
- 55.6°C 870 seconds.

Plain or pure egg yolk:

60°C - 288 seconds.

10 % salted yolk:

62.2°C - 138 seconds.

Dried egg white:

- 67°C 20 hours;
- 54.4°C 21.38 days 513 hours.

13. <u>Treatments for Newcastle disease</u>

Meat

Heat treatment in a hermetically sealed container, to achieve a minimum F₀ value of 3;

Heat treatment to achieve a core temperature of at least 70°C;

Heat treatment to achieve a core temperature of 60°C for a minimum of 507 seconds;

Heat treatment to achieve a core temperature of 57.8°C for a minimum of 63.3 minutes.

Eggs

Heat treatment (with temperatures reaching at the core of the product at least the indicated value for a minimum of the time indicated):

Whole egg:

- Completely cooked;
- 59 °C 674 seconds;
- 57 °C 1596 seconds;
- 55 °C 2521 seconds.

Fortified egg:

- 62.2°C 3.5 minutes;
- 61.1°C 6.2 minutes.

Sugared/salted egg:

- 63.3°C 3.5 minutes;
- 62.2°C 6.2 minutes.

Liquid egg white:

- 59°C 301 seconds;
- 57°C 986 seconds;
- 55°C 2278 seconds.

Plain or pure egg yolk:

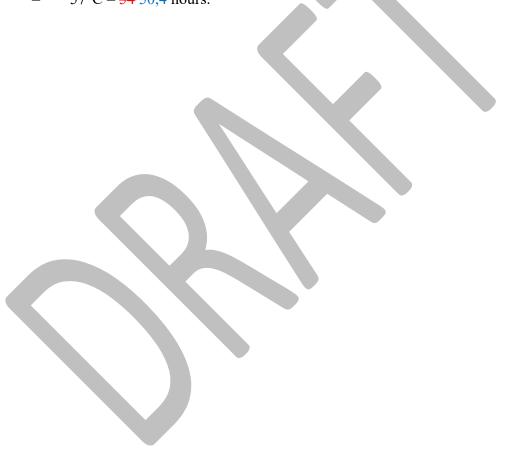
- 61.1°C 3.5 minutes;
- 60°C 6.2 minutes.

10 % salted egg yolk:

- 55°C - 176 seconds.

Dried egg white:

- 57°C - 54 50,4 hours.



ANNEX V

ANNEX IX to Delegated Regulation (EU) 2020/687 is replaced by the following:

'ANNEX IX

MARKING OF FRESH MEAT FROM THE RESTRICTED ZONE

(Special health or identification marks)

- 1. The special identification mark to be applied to fresh meat of poultry originated in the protection zone and not intended to another Member State pursuant Article 33(1)(b) shall be an identification mark as provided for in Article 5(1) of Regulation (EC) No 853/2004, with two additional diagonal parallel lines enabling information thereon to remain perfectly legible.
- 2. The special health or, where relevant, the special identification mark to be applied to fresh meat intended for treatment in a processing plant pursuant Articles 33(2)(a) and 49(2)(a) shall consist in the health mark or, where relevant, the identification mark provided for in Regulation (EU) No 853/2004 with an additional diagonal cross consisting of two straight lines intersecting at the centre of the stamp and enabling the information thereon to remain perfectly legible.



ANNEX VI

ANNEX X to Delegated Regulation (EU) 2020/687 is replaced by the following: 'ANNEX X

DURATION OF THE MEASURES IN THE PROTECTION ZONE

(as referred to in Article 39)

Category A diseases	Minimum period of duration of measures in the protection zone (Art 39.1)	Additional period of duration of surveillance measures in the protection zone (Art. 39.3)
Foot and mouth disease	15 days	15 days
Infection with rinderpest virus	21 days	9 days
Infection with Rift Valley fever virus	30 days	15 days
Infection with lumpy skin disease virus	28 days	17 days
Infection with <i>Mycoplasma mycoides subsp. mycoides SC</i> (Contagious bovine pleuropneumonia)	90 days	Not applicable
Sheep pox and goat pox	21 days	9 days
Infection with peste des petits ruminants virus	21 days	12 days
Contagious caprine pleuropneumonia	45 days	Not applicable
African horse sickness	12 months	Not applicable
Infection with Burkholderia mallei (Glanders)	6 months	Not applicable
Classical swine fever	25 days	15 days
African swine fever	15 days	15 days
Highly pathogenic avian influenza	21 days	9 days
Infection with Newcastle disease virus	21 days	9 days

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ANNEX VII

ANNEX XI to Delegated Regulation (EU) 2020/687 is replaced by the following:

'ANNEX XI

DURATION OF THE MEASURES IN THE SURVEILLANCE ZONE

(as referred to in Article 55)

Category A diseases	Minimum period of duration of measures in the surveillance zone				
Foot and mouth disease	30 days				
Infection with rinderpest virus	30 days				
Infection with Rift Valley fever virus	45 days				
Infection with lumpy skin disease virus	45 days				
Infection with <i>Mycoplasma mycoides</i> subsp. mycoides SC (Contagious bovine pleuropneumonia)	90 days				
Sheep pox and goat pox	30 days				
Infection with peste des petits ruminants virus	33 days				
Contagious caprine pleuropneumonia	45 days				
African horse sickness	12 months				
Infection with <i>Burkholderia mallei</i> (Glanders)	Not applicable				
Classical swine fever	40 days				
African swine fever	30 days				
Highly pathogenic avian influenza	30 days				
Infection with Newcastle disease virus	30 days				

ANNEX VIII

In ANNEX XV to Delegated Regulation (EU) 2020/687, Table 2 is replaced by the following: 'Table 2

1. Specific scheme for surveillance comprising health visits and sampling in establishments for epizootic haematopoietic necrosis (EHN) in aquaculture establishments ⁽¹⁾

	Number of	Number	Number of fish in the sample							
Type of establishment	health visits per year	of samplings per year	Number of growing fish	Number of broodstock fish (2)						
(a) Establishments with broodstock	2	2	150 (first and second visit)	150 (first or second visit)						
(b) Establishments with broodstock only	2	1	0	150 (first or second visit)						
(c) Establishments without broodstock	2	2	150 (first and second visits)	0						
Maximum number of fish per pool: 10										

- The sampling of fish for laboratory examination must be carried out whenever the water temperature is between 11 and 20°C. The water temperature requirement must also apply to health visits. In establishments where the water temperature does not reach 11°C during the year, sampling and health visits must be carried out when the water temperature is at its highest level.
- Samples from broodstock must not include gonadal fluids, milt or ova as there is no evidence of EHN causing reproductive tract infection.
- 2. Duration of the control measures in the surveillance zone

Category A disease	Minimum periods of surveillance
Infection with Mikrocytos mackini	3 years
Infection with Perkinsus marinus	3 years
Infection with Taura syndrome virus	2 years
Infection with Yellow head syndrome virus	2 years
Epizootic haematopoietic necrosis	2 years

