

*Status: Point in time view as at 05/01/2016.*

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## ANNEX I U.K.

### MAXIMUM LEVELS FOR FOOD<sup>0</sup>(BQ/KG) AS PROVIDED FOR IN THE JAPANESE LEGISLATION

	<b>Foods for infants and young children</b>	<b>Milk and milk-based drinks</b>	<b>Mineral water and similar drinks and tea brewed from unfermented leaves</b>	<b>Other food</b>
<b>Sum of caesium-134 and caesium-137</b>	50 <sup>b</sup>	50 <sup>b</sup>	10 <sup>b</sup>	100 <sup>b</sup>

**a** For dried products that are intended to be consumed in a reconstituted state, the maximum level applies to the reconstituted product as ready for consumption.  
For dried mushrooms a reconstitution factor of 5 is of application.  
For tea, the maximum level applies to the infusion brewed from unfermented tea leaves. The processing factor for dried tea is 50, and therefore a maximum level of 500 Bq/kg on dried tea leaves ensures that the level in the brewed tea does not exceed the maximum level of 10 Bq/kg.

**b** In order to ensure consistency with maximum levels currently applied in Japan, these values replace on a provisional basis the values laid down in Regulation (Euratom) No 3954/87.

### MAXIMUM LEVELS FOR FEED<sup>0</sup>(BQ/KG) AS PROVIDED FOR IN THE JAPANESE LEGISLATION

	<b>Feed intended for cattle and horses</b>	<b>Feed intended for pigs</b>	<b>Feed intended for poultry</b>	<b>Feed for fish<sup>c</sup></b>
<b>Sum of caesium-134 and caesium-137</b>	100 <sup>b</sup>	80 <sup>b</sup>	160 <sup>b</sup>	40 <sup>b</sup>

**a** Maximum level is relative to feed with a moisture content of 12 %.

**b** In order to ensure consistency with maximum levels currently applied in Japan, these values replace on a provisional basis the values laid down in Commission Regulation (Euratom) No 770/90 of 29 March 1990 laying down maximum permitted levels of radioactive contamination of feedingstuffs following a nuclear accident or any other case of radiological emergency (OJ L 83, 30.3.1990, p. 78).

**c** With the exemption of feed for ornamental fish.

## ANNEX II U.K.

### Feed and food for which sampling and analysis regarding the presence of caesium-134 and caesium-137 are required before export to the Union

- (a) Products originating in the prefecture of Fukushima:
- mushrooms and derived products thereof falling within CN codes 0709 51, 0709 59, 0710 80 61, 0710 80 69, 0711 51 00, 0711 59, 0712 31, 0712 32, 0712 33, 0712 39, 2003 10, 2003 90 and 2005 99 80,

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- fish and fishery products falling within CN codes 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504 10, 1504 20, 1604 and 1605 with the exception of scallops falling within CN codes 0307 21, 0307 29 and 1605 52 00,
  - rice and derived products thereof falling within CN codes 1006, 1102 90 50, 1103 19 50, 1103 20 50, 1104 19 91, 1104 19 99, 1104 29 17, 1104 29 30, 1104 29 59, 1104 29 89, 1104 30 90, 1901, 1904 10 30, 1904 20 95, 1904 90 10 and 1905 90,
  - soybeans and derived products thereof falling within CN codes 1201 90, 1208 10 and 1507,
  - giant butterbur or Japanese butterbur (fuki) (*Petasites japonicus*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - *Aralia* spp. and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - bamboo shoot (*Phyllostacys pubescens*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90, 0712 90, 2004 90 and 2005 91,
  - bracken (*Pteridium aquilinum*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - koshiabura (shoot of *Eleuterococcus sciadophylloides*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - Japanese royal fern (*Osmunda japonica*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - ostrich fern (*Matteuccia struthiopteris*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - (Japanese) persimmon (*Diospyros* sp.) and products derived thereof falling within CN codes 0810 70 00, 0810 90, 0811 90, 0812 90 and 0813 50.
- (b) Products originating in the prefectures of Gunma, Ibaraki, Tochigi, Miyagi, Chiba or Iwate:
- mushrooms and derived products thereof falling within CN codes 0709 51, 0709 59, 0710 80 61, 0710 80 69, 0711 51 00, 0711 59, 0712 31, 0712 32, 0712 33, 0712 39, 2003 10, 2003 90 and 2005 99 80,
  - fish and fishery products falling within CN codes 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504 10, 1504 20, 1604 and 1605 with the exception of scallops falling within CN codes 0307 21, 0307 29 and 1605 52 00,
  - *Aralia* spp. and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - bamboo shoot (*Phyllostacys pubescens*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90, 0712 90, 2004 90 and 2005 91,
  - bracken (*Pteridium aquilinum*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - Japanese royal fern (*Osmunda japonica*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - koshiabura (shoot of *Eleuterococcus sciadophylloides*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - ostrich fern (*Matteuccia struthiopteris*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90.
- (c) Products originating in the prefectures of Akita, Yamagata or Nagano:

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- mushrooms and derived products thereof falling within CN codes 0709 51, 0709 59, 0710 80 61, 0710 80 69, 0711 51 00, 0711 59, 0712 31, 0712 32, 0712 33, 0712 39, 2003 10, 2003 90 and 2005 99 80,
  - *Aralia* spp. and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - bamboo shoot (*Phyllostacys pubescens*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90, 0712 90, 2004 90 and 2005 91,
  - Japanese royal fern (*Osmunda japonica*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90,
  - koshiabura (shoot of *Eleuterococcus sciadophylloides*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90.
- (d) Products originating in the prefectures of Yamanashi, Shizuoka or Niigata:
- mushrooms and derived products thereof falling within CN codes 0709 51, 0709 59, 0710 80 61, 0710 80 69, 0711 51 00, 0711 59, 0712 31, 0712 32, 0712 33, 0712 39, 2003 10, 2003 90 and 2005 99 80,
  - koshiabura (shoot of *Eleuterococcus sciadophylloides*) and derived products thereof falling within CN codes 0709 99, 0710 80, 0711 90 and 0712 90.
- (e) Compound products containing more than 50 % of the products listed under points (a) to (d) of this Annex.

### ANNEX III **U.K.**

#### **Declaration for the import into the Union of ... (Product and country of origin)**

#### **Batch identification Code ... Declaration Number ...**

In accordance with Commission Implementing Regulation (EU) 2016/6 imposing special conditions governing the import of feed and food originating in or consigned from Japan following the accident at the Fukushima nuclear power station the

...

(authorised representative referred to in paragraphs 2 or 3 of Article 6 of Implementing Regulation (EU) 2016/6)

DECLARES that the .....(products referred to in Article 5(1) of Implementing Regulation (EU) 2016/6) of this consignment composed of: .....(description of consignment, product, number and type of packages, gross or net weight) embarked at ...(embarkation place) on ...(date of embarkation) by ...(identification of transporter) going to ...(place and country of destination) which comes from the establishment .....(name and address of establishment)

is compliant with the legislation in force in Japan as regards the maximum levels for the sum of caesium-134 and caesium-137.

DECLARES that the consignment concerns:

- # mushrooms, fish and fishery products, rice, soybeans, (Japanese) persimmon, Japanese or giant butterbur (fuki), *Aralia* spp., bamboo shoot, bracken, Japanese royal fern, ostrich fern and koshiabura or a derived product thereof or a compound feed or food containing more than 50 % of those products, which have been harvested and/or processed before 11 March 2011;

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- # mushrooms, fish and fishery products, rice, soybeans, (Japanese) persimmon, Japanese or giant butterbur (fuki), *Aralia* spp., bamboo shoot, bracken, Japanese royal fern, ostrich fern and koshiabura or a derived product thereof or a compound feed or food containing more than 50 % of those products, which do not originate in and are not consigned from one of the prefectures listed in Annex II to Implementing Regulation (EU) 2016/6, for which the sampling and analysis of this product is required;
- # mushrooms, fish and fishery products, rice, soybeans, (Japanese) persimmon, Japanese or giant butterbur (fuki), *Aralia* spp., bamboo shoot, bracken, Japanese royal fern, ostrich fern and koshiabura or a derived product thereof or a compound feed or food containing more than 50 % of those products, which are consigned from but do not originate in one of the prefectures listed in Annex II to Implementing Regulation (EU) 2016/6, for which the sampling and analysis of this product is required and have not been exposed to radioactivity during transiting;
- # mushrooms, fish and fishery products, rice, soybeans, (Japanese) persimmon, Japanese or giant butterbur (fuki), *Aralia* spp., bamboo shoot, bracken, Japanese royal fern, ostrich fern and koshiabura or a derived product thereof or a compound feed or food containing more than 50 % of those products, which originate in one of the prefectures listed in Annex II to Implementing Regulation (EU) 2016/6, for which the sampling and analysis of this product is required, and have been sampled on ...(date) and subjected to laboratory analysis on ...(date) in the ...(name of laboratory), to determine the level of the radionuclides, caesium-134 and caesium-137. The analytical report is attached;
- # mushrooms, fish and fishery products, rice, soybeans, (Japanese) persimmon, Japanese or giant butterbur (fuki), *Aralia* spp., bamboo shoot, bracken, Japanese royal fern, ostrich fern and koshiabura of unknown origin or a derived product thereof or a compound feed or food containing more than 50 % of those products as (an) ingredient(s) of unknown origin, which have been sampled on ...(date) and subjected to laboratory analysis on ...(date) in the ...(name of laboratory), to determine the level of the radionuclides, caesium-134 and caesium-137. The analytical report is attached.

Done at ...on ...

Stamp and signature of the authorised representative referred to in Article 6(2) or (3) of Implementing Regulation (EU) 2016/6

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