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⁽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.

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⁽¹⁾ Text with EEA relevance.

II

(Non-legislative acts)

REGULATIONS

COMMISSION IMPLEMENTING REGULATION (EU) 2021/2140

of 2 December 2021

fixing the trigger volumes for the years 2022 and 2023 for the purposes of possible application of additional import duties on certain fruit and vegetables

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 point (b) of the first paragraph of Article 183 thereof,

Whereas:

- (1) Article 39 of Commission Implementing Regulation (EU) 2017/892 ⁽²⁾ provides that an additional import duty as referred to in Article 182(1) of Regulation (EU) No 1308/2013 may be applied to the products and during the periods listed in Annex VII to that Implementing Regulation. That additional import duty has to apply if the quantity of any of the products put into free circulation for any of the periods of application set out in that Annex exceeds the trigger volume of imports in a year for that product. Additional import duties shall not be imposed where the imports are unlikely to disturb the Union market, or where the effects would be disproportionate to the intended objective.
- (2) In accordance with the second subparagraph of Article 182(1) of Regulation (EU) No 1308/2013 the trigger volumes of imports for the possible application of additional import duties on certain fruit and vegetables are based on import data and domestic consumption data for the previous 3 years. On the basis of the data notified by the Member States for the years 2018, 2019 and 2020, the trigger volumes for certain fruit and vegetables should be fixed for the years 2022 and 2023.
- (3) Taking into account that the period of application of possible additional import duties as set out in Annex VII to Implementing Regulation (EU) 2017/892 starts for a number of products on 1 January, this Regulation should apply from 1 January 2022,

⁽¹⁾ OJ L 347, 20.12.2013, p. 671.

⁽²⁾ Commission Implementing Regulation (EU) 2017/892 of 13 March 2017 laying down rules for the application of Regulation (EU) No 1308/2013 of the European Parliament and of the Council with regard to the fruit and vegetables and processed fruit and vegetables sectors (OJ L 138, 25.5.2017, p. 57).

HAS ADOPTED THIS REGULATION:

Article 1

For the years 2022 and 2023, the trigger volumes referred to in point (b) of the first subparagraph of Article 182(1) of Regulation (EU) No 1308/2013 for the products listed in Annex VII to Implementing Regulation (EU) 2017/892 are set out in the Annex to this Regulation.

Article 2

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

It shall apply from 1 January 2022.

It shall expire on 30 June 2023.

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

Done at Brussels, 2 December 2021.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Trigger volumes for the products and periods set out in Annex VII to Implementing Regulation (EU) 2017/892, for the possible application of additional import duties

Without prejudice to the rules on the interpretation of the Combined Nomenclature, the description of the products is deemed to be indicative only. For the purposes of this Annex, the scope of the additional import duties is determined by the scope of the CN codes as they stand at the time of adoption of this Regulation.

Order number	CN code	Description of products	Period of application		Trigger volume (tonnes)
			2022	2023	
78.0020	07020000	Tomatoes	From 1 June to 30 September		165 053
78.0015			From 1 October	to 31 May	764 097
78.0065	07070005	Cucumbers	From 1 May to 31 October		111 323
78.0075			From 1 November	to 30 April	62 867
78.0085	07099100	Artichokes	From 1 November	to 30 June	10 744
78.0100	07099310	Courgettes	From 1 January to 31 December		157 892
78.0110	08051022 08051024 08051028	Oranges	From 1 December	to 31 May	313 919
78.0120	08052200	Clementines	From 1 November	to end of February	169 975
78.0130	080521 08052900	Mandarins (including tangerines and satsumas); wilkings and similar citrus hybrids	From 1 November	to end of February	252 244
78.0160	08055010	Lemons	From 1 January to 31 May		57 013
78.0155			From 1 June to 31 December		410 794
78.0170	08061010	Table grapes	From 16 July to 16 November		81 062
78.0175	08081080	Apples	From 1 January to 31 August		321 996
78.0180			From 1 September to 31 December		46 813

78.0220	08083090	Pears	From 1 January to 30 April		117 126
78.0235			From 1 July to 31 December		117 810
78.0250	08091000	Apricots	From 1 June to 31 July		9 631
78.0265	08092900	Cherries other than sour	From 16 May to 15 August		37 031
78.0270	080930	Peaches, including nectarines	From 16 June to 30 September		10 709
78.0280	08094005	Plums	From 16 June to 30 September		35 195

COMMISSION IMPLEMENTING REGULATION (EU) 2021/2141**of 3 December 2021****amending Implementing Regulation (EU) 2019/2129 as regards the frequency rates of physical checks on certain composite products entering the Union****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EU) 2017/625 of the European Parliament and of the Council of 15 March 2017 on official controls and other official activities performed to ensure the application of food and feed law, rules on animal health and welfare, plant health and plant protection products, amending Regulations (EC) No 999/2001, (EC) No 396/2005, (EC) No 1069/2009, (EC) No 1107/2009, (EU) No 1151/2012, (EU) No 652/2014, (EU) 2016/429 and (EU) 2016/2031 of the European Parliament and of the Council, Council Regulations (EC) No 1/2005 and (EC) No 1099/2009 and Council Directives 98/58/EC, 1999/74/EC, 2007/43/EC, 2008/119/EC and 2008/120/EC, and repealing Regulations (EC) No 854/2004 and (EC) No 882/2004 of the European Parliament and of the Council, Council Directives 89/608/EEC, 89/662/EEC, 90/425/EEC, 91/496/EEC, 96/23/EC, 96/93/EC and 97/78/EC and Council Decision 92/438/EEC (Official Controls Regulation) ⁽¹⁾, and in particular Article 54(3), first subparagraph, points (a) and (c), thereof,

Whereas:

- (1) Article 54(3) of Regulation (EU) 2017/625 empowers the Commission to establish rules for the uniform application of the appropriate frequency rate for identity checks and physical checks on consignments of the categories of animals and goods referred to in Article 47(1), points (a) and (b), of that Regulation.
- (2) Annex I to Commission Implementing Regulation (EU) 2019/2129 ⁽²⁾ establishes baseline criteria for determining the baseline frequency rates for the identity checks and physical checks performed on animals, products of animal origin, germinal products, animal by-products, derived products, hay and straw and composite products entering the Union, taking into account available scientific assessments and any other information regarding the risks associated with the categories of animals or goods.
- (3) Commission Delegated Regulation (EU) 2019/625 ⁽³⁾ has applied since 21 April 2021 and lays down new requirements for consignments of composite products entering the Union. Article 12(2) of that Delegated Regulation differentiates between different categories of composite products. These categories are based on the physico-chemical properties of the processed products of animal origin contained in each category of composite products and the risks associated with those processed products.
- (4) The composite products falling within Article 12(2), point (c), of Delegated Regulation (EU) 2019/625 pose the lowest risk of the various categories of composite products falling within Article 12(2), points (a) to (c), of that Delegated Regulation. In addition, a low number of non-compliance cases was observed and recorded in the Information Management System for Official Controls during border controls for that category of composite products since the date of application of Delegated Regulation (EU) 2019/625. In order to ensure that the administrative burden for Member States is proportionate to the risk posed by the goods entering the Union, it is appropriate to reduce the baseline frequency of physical checks for that category of composite products to 5 per cent.

⁽¹⁾ OJ L 95, 7.4.2017, p. 1.

⁽²⁾ Commission Implementing Regulation (EU) 2019/2129 of 25 November 2019 establishing rules for the uniform application of frequency rates for identity checks and physical checks on certain consignments of animals and goods entering the Union (OJ L 321, 12.12.2019, p. 122).

⁽³⁾ Commission Delegated Regulation (EU) 2019/625 of 4 March 2019 supplementing Regulation (EU) 2017/625 of the European Parliament and of the Council with regard to requirements for the entry into the Union of consignments of certain animals and goods intended for human consumption (OJ L 131, 17.5.2019, p. 18).

- (5) Annex I to Implementing Regulation (EU) 2019/2129 should therefore be amended accordingly.
- (6) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Annex I to Implementing Regulation (EU) 2019/2129 is replaced by the text in 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*.

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

Done at Brussels, 3 December 2021.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

‘ANNEX I

Baseline criteria for determining the baseline frequency rates for the identity checks and physical checks of the consignments of animals, products of animal origin, germinal products, animal by-products, derived products, hay and straw and composite products

Baseline criteria for determining baseline frequency rates for identity checks and physical checks		Baseline frequency rates that apply to	
Risk category	Category of animals or goods (*)	Identity checks	Physical checks
I	Animals	100 %	100 %
II	— Minced meat, mechanically separated meat and meat preparations for human consumption ('HC') — Poultry meat for HC — Rabbit meat, game meat, and their meat products for HC — Eggs for HC — Egg products for HC which are preserved at frozen or chilled temperatures — Milk for HC — Dairy products and colostrum-based products for HC, which are preserved at frozen or chilled temperatures — Fishery products from aquaculture and bivalve molluscs for HC, which are not in hermetically sealed containers intended to render them stable at ambient temperature — Animal by-products and derived products, for feeding of farmed animals	100 %	30 %
III	— Meat other than meat mentioned in risk category II, and meat products derived from such meat, for HC — Rendered animal fat and greaves for HC — Poultry meat products for HC — Egg products for HC, other than those mentioned in risk category II — Dairy products and colostrum-based products for HC other than those mentioned in risk category II — Fishery products other than those mentioned in risk category II — Honey and other apiculture products for HC — Composite products other than those mentioned in risk category IV — Hatching eggs — Organic fertilisers and soil improvers, derived from animal by-products — Frog legs and snails for HC — Insects for HC	100 %	15 %
IV	— Gelatine and collagen for HC — Casings — Semen and embryos — Animal by-products and derived products, other than those mentioned in risk categories II and III — Composite products falling within Article 12(2), point (c), of Delegated Regulation (EU) 2019/625	100 %	5 %
V	— Highly refined products for HC — Hay and straw — Other goods than those mentioned in risk categories II, III and IV	100 %	1 %

(*) The frequency rates for physical checks of consignments of trade samples shall be in accordance with the description of the categories of goods provided in this Annex.’

COMMISSION REGULATION (EU) 2021/2142
of 3 December 2021
amending Regulation (EC) No 1881/2006 as regards maximum levels of opium alkaloids in certain
foodstuffs

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

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

Having regard to Council Regulation (EEC) No 315/93 of 8 February 1993 laying down Community procedures for contaminants in food ⁽¹⁾, and in particular Article 2(3) thereof,

Whereas:

- (1) Commission Regulation (EC) No 1881/2006 ⁽²⁾ sets maximum levels for certain contaminants, including opium alkaloids, in foodstuffs.
- (2) Poppy seeds are obtained from the opium poppy (*Papaver somniferum* L.). The opium poppy plant contains opium alkaloids such as morphine and codeine. Poppy seeds do not contain the opium alkaloids, or contain only very low levels, but can become contaminated with alkaloids as a result of insect damage, or through external contamination of the seeds during harvesting, when particles of dust from the straw (including the capsule wall) adhere to the seeds.
- (3) In 2018, the European Food Safety Authority ('the Authority') adopted an update of the scientific opinion on opium alkaloids in poppy seeds ⁽³⁾. The Authority confirmed the acute reference dose (ARfD) of 10 µg morphine/kg body weight (bw) and concluded that the concentration of codeine in the poppy seed samples should be taken into account by converting codeine to morphine equivalents, using a factor of 0,2. The ARfD is therefore a group ARfD for morphine and codeine, expressed in morphine equivalents. Exposure estimates indicate that the group ARfD is likely to be exceeded, in particular, when large portions are consumed, or if foods containing unprocessed poppy seeds are consumed.
- (4) Maximum levels for morphine and codeine, expressed in morphine equivalents, should therefore be set for poppy seeds placed on the market for the final consumer and for bakery products containing poppy seeds or derived products thereof. Those levels should be set taking into account that food processing may reduce the alkaloid content in the raw poppy seeds by 25-100 % in the final product. As it is appropriate for the producer of bakery products to have detailed information, including the morphine equivalent content, on the poppy seeds used as ingredients in bakery products, the supplier of poppy seeds should provide that information to the producer of bakery products.
- (5) Regulation (EC) No 1881/2006 should therefore be amended accordingly.
- (6) To enable economic operators to prepare for the new rules introduced by this Regulation, it is appropriate to provide for a reasonable time until the maximum levels apply. It is also appropriate to provide for a transitional period for foodstuffs lawfully placed on the market before the date of application of this Regulation.
- (7) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

⁽¹⁾ OJ L 37, 13.2.1993, p. 1.

⁽²⁾ Commission Regulation (EC) No 1881/2006 of 19 December 2006 setting maximum levels for certain contaminants in foodstuffs (OJ L 364, 20.12.2006, p. 5).

⁽³⁾ Update of the Scientific Opinion on opium alkaloids in poppy seeds. *EFSA Journal* 2018;16(5):5243, 119 pp. <https://doi.org/10.2903/j.efsa.2018.5243>

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Regulation (EC) No 1881/2006 is amended in accordance with the Annex to this Regulation.

Article 2

Foodstuffs listed in the Annex, lawfully placed on the market before 1 July 2022, may remain on the market until their date of minimum durability or use-by-date.

Article 3

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

It shall apply from 1 July 2022.

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

Done at Brussels, 3 December 2021.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

In Section 8 of the Annex to Regulation (EC) No 1881/2006, the following entry 8.5 is added:

Foodstuffs ⁽¹⁾		Maximum level (mg/kg)
8.5.	Opium alkaloids ^(*)	
8.5.1.	Whole, ground or milled poppy seeds placed on the market for the final consumer	20
8.5.2.	Bakery products ^(**) containing poppy seeds and/or derived products thereof ^(***)	1,50

(*) The maximum level refers to the sum of morphine and codeine, for which a factor of 0,2 is applied to the level of codeine. Therefore, the maximum level refers to the sum of morphine + 0,2 codeine.

(**) Bakery products include also flour-based ready-to-eat savouries and snacks.

(***) The food business operator supplying the poppy seeds to the food business operator manufacturing the bakery products shall provide the necessary information to enable the manufacturer of the bakery products to place products on the market that comply with the maximum level. This information shall include analytical data, where appropriate.'

COMMISSION IMPLEMENTING REGULATION (EU) 2021/2143**of 3 December 2021****amending Annexes V and XIV to Implementing Regulation (EU) 2021/404 as regards the entries for the United Kingdom in the lists of third countries authorised for the entry into the Union of consignments of poultry, germinal products of poultry and fresh meat of poultry and game birds****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health ('Animal Health Law') ⁽¹⁾, and in particular Article 230(1) thereof,

Whereas:

- (1) Regulation (EU) 2016/429 requires that consignments of animals, germinal products and products of animal origin must come from a third country or territory, or zone or compartment thereof, listed in accordance with Article 230(1) of that Regulation in order to enter the Union.
- (2) Commission Delegated Regulation (EU) 2020/692 ⁽²⁾ lays down the animal health requirements with which consignments of certain species and categories of animals, germinal products and products of animal origin from third countries or territories, or zones thereof, or compartments thereof, in the case of aquaculture animals, must comply with in order to enter the Union.
- (3) Commission Implementing Regulation (EU) 2021/404 ⁽³⁾ establishes the lists of third countries, or territories, or zones or compartments thereof, from which the entry into the Union of the species and categories of animals, germinal products and products of animal origin falling within the scope of Delegated Regulation (EU) 2020/692 is permitted.
- (4) More particularly, Annexes V and XIV to Implementing Regulation (EU) 2021/404 set out the lists of third countries, or territories, or zones thereof authorised for the entry into the Union, respectively, of consignments of poultry, germinal products of poultry, and of fresh meat from poultry and game birds.
- (5) The United Kingdom notified the Commission of outbreaks of highly pathogenic avian influenza in poultry. The outbreaks are located near Silecroft, Copeland, Cumbria in England, near Mouldsworth, Cheshire West and Chester, Cheshire in England and North Fambridge, Maldon, Essex in England and were confirmed on 21 November 2021 by laboratory analysis (RT-PCR).
- (6) The United Kingdom notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located near Wells-next-the-Sea, North Norfolk, Norfolk, in England and was confirmed on 22 November 2021 by laboratory analysis (RT-PCR).

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) 2020/692 of 30 January 2020 supplementing Regulation (EU) 2016/429 of the European Parliament and of the Council as regards rules for entry into the Union, and the movement and handling after entry of consignments of certain animals, germinal products and products of animal origin (OJ L 174, 3.6.2020, p. 379).

⁽³⁾ Commission Implementing Regulation (EU) 2021/404 of 24 March 2021 laying down the lists of third countries, territories or zones thereof from which the entry into the Union of animals, germinal products and products of animal origin is permitted in accordance with Regulation (EU) 2016/429 of the European Parliament and of the Council (OJ L 114, 31.3.2021, p. 1).

- (7) The United Kingdom notified the Commission of an outbreak of highly pathogenic avian influenza in poultry. The outbreak is located near Thirsk, Hambleton, North Yorkshire in England and was confirmed on 24 November 2021 by laboratory analysis (RT-PCR).
- (8) The veterinary authorities of the United Kingdom established a 10 km control zone around the affected establishments and implemented a stamping-out policy in order to control the presence of highly pathogenic avian influenza and limit the spread of that disease.
- (9) The United Kingdom has submitted information to the Commission on the epidemiological situation on its territory and the measures it has taken to prevent the further spread of highly pathogenic avian influenza. That information has been evaluated by the Commission. On the basis of that evaluation, the entry into the Union of consignments of poultry, germinal products of poultry, and fresh meat from poultry and game birds from the areas under restrictions established by the veterinary authorities of the United Kingdom due to the recent outbreaks of highly pathogenic avian influenza should no longer be authorised.
- (10) Annexes V and XIV to Implementing Regulation (EU) 2021/404 should be therefore amended accordingly.
- (11) Taking into account the current epidemiological situation in the United Kingdom as regards highly pathogenic avian influenza, the amendments to be made to Implementing Regulation (EU) 2021/404 by this Regulation should take effect as a matter of urgency.
- (12) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Annexes V and XIV to Implementing Regulation (EU) 2021/404 are amended in accordance with the Annex to this Regulation.

Article 2

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

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

Done at Brussels, 3 December 2021.

For the Commission
The President
Ursula VON DER LEYEN

Annexes V and XIV to Implementing Regulation (EU) 2021/404 are amended as follows:

(1) Annex V is amended as follows:

(a) in Part 1, in the entry for the United Kingdom, the following rows for zones GB-2.26, GB-2.27, GB-2.28, GB-2.29 and GB-2.30 are inserted after the row for zone GB-2.25:

GB United Kingdom	GB-2.26	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		21.11.2021	
		Breeding ratites and productive ratites	BPR	N, P1		21.11.2021	
		Poultry intended for slaughter other than ratites	SP	N, P1		21.11.2021	
		Ratites intended for slaughter	SR	N, P1		21.11.2021	
		Day-old chicks other than ratites	DOC	N, P1		21.11.2021	
		Day-old chicks of ratites	DOR	N, P1		21.11.2021	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		21.11.2021	
		Hatching eggs of poultry other than ratites	HEP	N, P1		21.11.2021	
		Hatching eggs of ratites	HER	N, P1		21.11.2021	
		Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		21.11.2021	
	GB-2.27	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		21.11.2021	
		Breeding ratites and productive ratites	BPR	N, P1		21.11.2021	
		Poultry intended for slaughter other than ratites	SP	N, P1		21.11.2021	
		Ratites intended for slaughter	SR	N, P1		21.11.2021	
		Day-old chicks other than ratites	DOC	N, P1		21.11.2021	
		Day-old chicks of ratites	DOR	N, P1		21.11.2021	
		Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		21.11.2021	
		Hatching eggs of poultry other than ratites	HEP	N, P1		21.11.2021	
		Hatching eggs of ratites	HER	N, P1		21.11.2021	
		Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		21.11.2021	

GB-2.28	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		21.11.2021	
	Breeding ratites and productive ratites	BPR	N, P1		21.11.2021	
	Poultry intended for slaughter other than ratites	SP	N, P1		21.11.2021	
	Ratites intended for slaughter	SR	N, P1		21.11.2021	
	Day-old chicks other than ratites	DOC	N, P1		21.11.2021	
	Day-old chicks of ratites	DOR	N, P1		21.11.2021	
	Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		21.11.2021	
	Hatching eggs of poultry other than ratites	HEP	N, P1		21.11.2021	
	Hatching eggs of ratites	HER	N, P1		21.11.2021	
	Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		21.11.2021	
GB-2.29	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		22.11.2021	
	Breeding ratites and productive ratites	BPR	N, P1		22.11.2021	
	Poultry intended for slaughter other than ratites	SP	N, P1		22.11.2021	
	Ratites intended for slaughter	SR	N, P1		22.11.2021	
	Day-old chicks other than ratites	DOC	N, P1		22.11.2021	
	Day-old chicks of ratites	DOR	N, P1		22.11.2021	
	Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		22.11.2021	
	Hatching eggs of poultry other than ratites	HEP	N, P1		22.11.2021	
	Hatching eggs of ratites	HER	N, P1		22.11.2021	
	Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		22.11.2021	
GB-2.30	Breeding poultry other than ratites and productive poultry other than ratites	BPP	N, P1		24.11.2021	
	Breeding ratites and productive ratites	BPR	N, P1		24.11.2021	
	Poultry intended for slaughter other than ratites	SP	N, P1		24.11.2021	
	Ratites intended for slaughter	SR	N, P1		24.11.2021	

	Day-old chicks other than ratites	DOC	N, P1		24.11.2021	
	Day-old chicks of ratites	DOR	N, P1		24.11.2021	
	Less than 20 heads of poultry other than ratites	POU-LT20	N, P1		24.11.2021	
	Hatching eggs of poultry other than ratites	HEP	N, P1		24.11.2021	
	Hatching eggs of ratites	HER	N, P1		24.11.2021	
	Less than 20 heads of poultry other than ratites	HE-LT20	N, P1		24.11.2021'	

- (b) in Part 2, in the entry for the United Kingdom, the following descriptions of the zones GB-2.26, GB-2.27, GB-2.28, GB-2.29 and GB-2.30 are inserted after the description of the zone GB-2.25:

United Kingdom	GB-2.26	Near Silecroft, Copeland, Cumbria, England: The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N54.24 and W3.36.
	GB-2.27	Near Mouldsworth, Cheshire West and Chester, Cheshire, England: The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N53.22 and W2.78.
	GB-2.28	Near North Fambridge, Maldon, Essex, England: The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N51.65 and W0.367.
	GB-2.29	Near Wells-next-the-Sea, North Norfolk, Norfolk, England: The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N52.92 and W0.80
	GB-2.30	Near Thirsk, Hambleton, North Yorkshire, England: The area contained within a circle of a radius of 10km, centred on WGS84 dec, coordinates N54.23 and W1.43'

(2) in Annex XIV, in Part 1, in the entry for the United Kingdom, the following rows for zones GB-2.26, GB-2.27, GB-2.28, GB-2.29 and GB-2.30 are inserted after the row for zone GB-2.25:

‘GB United Kingdom	GB-2.26	Fresh meat of poultry other than ratites	POU	N, P1		21.11.2021	
		Fresh meat of ratites	RAT	N, P1		21.11.2021	
		Fresh meat of game birds	GBM	N, P1		21.11.2021	
	GB-2.27	Fresh meat of poultry other than ratites	POU	N, P1		21.11.2021	
		Fresh meat of ratites	RAT	N, P1		21.11.2021	
		Fresh meat of game birds	GBM	N, P1		21.11.2021	
	GB-2.28	Fresh meat of poultry other than ratites	POU	N, P1		21.11.2021	
		Fresh meat of ratites	RAT	N, P1		21.11.2021	
		Fresh meat of game birds	GBM	N, P1		21.11.2021	
	GB-2.29	Fresh meat of poultry other than ratites	POU	N, P1		22.11.2021	
		Fresh meat of ratites	RAT	N, P1		22.11.2021	
		Fresh meat of game birds	GBM	N, P1		22.11.2021	
	GB-2.30	Fresh meat of poultry other than ratites	POU	N, P1		24.11.2021	
		Fresh meat of ratites	RAT	N, P1		24.11.2021	
		Fresh meat of game birds	GBM	N, P1		24.11.2021’	

DECISIONS

COUNCIL DECISION (EU) 2021/2144

of 2 December 2021

on the position to be taken on behalf of the European Union at the International Maritime Organization during the 32nd session of its Assembly on the adoption of amendments to the Survey Guidelines under the Harmonized System of Survey and Certification (HSSC)

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on the Functioning of the European Union, and in particular Article 100(2) TFEU, in conjunction with Article 218(9) thereof,

Having regard to the proposal from the European Commission,

Whereas:

- (1) Action by the Union in the sector of maritime transport should aim to improve maritime safety and protect the marine environment and human health.
- (2) The Assembly of the International Maritime Organization (IMO), during its 32nd session from 6 to 15 December 2021 ('A 32'), is expected to adopt the Survey Guidelines under the Harmonized System of Survey and Certification (HSSC) ('Survey Guidelines'), 2021, and revoke IMO Assembly Resolution A.1140(31), which contains the Survey Guidelines, 2019.
- (3) It is appropriate to establish the position to be taken on behalf of the Union during A 32, as the amendments to the Survey Guidelines will be capable of decisively influencing the content of Union law, namely Regulation (EC) No 391/2009 of the European Parliament and of the Council ⁽¹⁾.
- (4) The adoption of the Survey Guidelines, 2021 and the revocation of the Survey Guidelines, 2019 are part of a regular review. The Union should therefore support those amendments because they will ensure that the Survey Guidelines remain up to date.
- (5) The Union is neither a member of the IMO, nor a contracting party to the relevant conventions and codes. The Council should therefore authorise the Member States to express the position of the Union at A 32.
- (6) The scope of this Decision should be limited to the content of the proposed amendments, to the extent that those amendments are capable of affecting Union common rules and fall under the exclusive competence of the Union. This decision should not affect the division of competences between the Union and the Member States,

HAS ADOPTED THIS DECISION:

Article 1

The position to be taken on behalf of the Union at the 32nd session of the Assembly of the International Maritime Organization (IMO) shall be to agree to the adoption of the Survey Guidelines under the Harmonized System of Survey and Certification, 2021, as laid down in IMO document III 7/17/Add.1, section 8 and annex 6, and the consequent revocation of IMO Assembly Resolution A.1140(31).

⁽¹⁾ Regulation (EC) No 391/2009 of the European Parliament and of the Council of 23 April 2009 on common rules and standards for ship inspection and survey organisations (OJ L 131, 28.5.2009, p. 11).

Article 2

1. The position to be taken on behalf of the Union as set out in Article 1 covers the amendments concerned to the extent that those amendments fall under the exclusive competence of the Union and to the extent that they may affect Union common rules. It shall be expressed by the Member States which are all members of the IMO, acting jointly in the interests of the Union.
2. Minor changes to the position referred to in Article 1 may be agreed upon without further decision of the Council.

Article 3

Member States are hereby authorised to give their consent to be bound, in the interests of the Union, by the amendments referred to in Article 1, to the extent that those amendments fall under the exclusive competence of the Union.

Article 4

This Decision shall enter into force on the date of its adoption.

Done at Brussels, 2 December 2021.

For the Council
The President
J. VRTOVEC

COMMISSION IMPLEMENTING DECISION (EU) 2021/2145**of 3 December 2021****not to suspend the definitive anti-dumping duties on imports of birch plywood originating in Russia imposed by Implementing Regulation (EU) 2021/1930**

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EU) 2016/1036 of the European Parliament and of the Council of 8 June 2016 on protection against dumped imports from countries not members of the European Union ⁽¹⁾ ('the basic Regulation'), and in particular Article 14(4) thereof,

After consulting the Committee established by Article 15(2) of the basic Regulation,

Whereas:

1. PROCEDURE

- (1) On 14 October 2020, the European Commission ('the Commission') initiated an anti-dumping investigation with regard to imports of birch plywood originating in Russia on the basis of Article 5 of the basic Regulation. On 11 June 2021, the Commission imposed a provisional anti-dumping duty on imports of birch plywood originating in Russia by Commission Implementing Regulation (EU) 2021/940 ⁽²⁾ ('the provisional Regulation').
- (2) Following provisional disclosure, several parties alleged that a change of market conditions had occurred after the investigation period ('IP') (1 July 2019 to 30 June 2020) and claimed that the imposition of definitive measures would not be justified in light of those changes.
- (3) On 18 August 2021, in the context of the investigation, the Commission requested interested parties in the Union to provide information pertaining to the post-IP period (July 2020 to June 2021) to examine and assess the impact, if any, of the alleged changed circumstances on the Union market. Information was received from the three sampled Union producers, a non-sampled Union producer, the Complainants and 63 interested parties including users, importers, associations and other Union producers. The sampled Union producers provided the requested information relating to certain indicators.
- (4) On 31 August 2021, the Commission informed all interested parties of the essential facts and considerations on the basis of which it intended to impose a definitive anti-dumping duty on imports of birch plywood originating in Russia, which were based on the situation during the investigation period given that the alleged post-IP developments were considered to be of a temporary nature. All parties were granted a period within which they could make comments. Following final disclosure, several interested parties requested the suspension of the anti-dumping measures pursuant Article 14(4) of the basic Regulation referring to the alleged market changes after the IP that would put into question the need to collect duties after their imposition. In light of the information available, the Commission decided to examine whether a suspension of the definitive anti-dumping measures, if any, under Article 14(4) of the basic Regulation would be warranted.
- (5) On 11 October 2021, the Commission disclosed its intention not to suspend the measures under Article 14(4) of the basic Regulation. All parties were granted a period within which they could make comments.

⁽¹⁾ OJ L 176, 30.6.2016, p. 21.

⁽²⁾ Commission Implementing Regulation (EU) 2021/940 of 10 June 2021 imposing a provisional duty on imports of birch plywood originating in Russia (OJ L 205, 11.6.2021, p. 47).

- (6) Subsequently, on 9 November 2021 the Commission imposed definitive anti-dumping duties ⁽³⁾ on birch plywood from Russia ranging from 14,40 % to 15,80 %. At the same time, it announced that a decision with regard to a possible suspension would be taken at a later stage.

2. EXAMINATION OF CHANGED MARKET CONDITIONS

- (7) Article 14(4) of the basic Regulation provides that, in the Union interest, anti-dumping measures may be suspended where market conditions have temporarily changed to an extent that injury would be unlikely to resume as a result of such suspension. It follows that anti-dumping measures can only be suspended in a situation where the circumstances have changed to such an extent that the Union industry is no longer materially injured.

2.1. Findings of the anti-dumping investigation

- (8) During the period considered (2017 - June 2020), Russian imports increased by 14 %, reaching a market share of 46 % in the IP, up from 40 % in 2017. In parallel, the Union industry's economic situation showed a negative trend in all major indicators: production (- 14 %), EU sales (- 17 %), market share (from 47 % to 39 %) and profitability (from + 10 % to - 3 %). On this basis, the Commission concluded that the Union industry suffered material injury because of the dumped imports. As regards post-IP data, the Commission considered that the allegedly abnormally high post-IP prices of the product concerned and the increase of transport were expected to be of a temporary nature responding to a post-COVID global economic recovery and rise in demand. Thus, the information available to the Commission for the post-IP period did not change the conclusions as regards material injury and causation and the imposition of duties was considered appropriate.

2.2. Post-IP situation of the Union industry

- (9) The analysis of the additional information requested by the Commission to examine the situation on the Union market after the IP under Article 14(4) of the basic Regulation showed that the situation of the Union industry had not significantly changed from its situation during the IP.
- (10) During the post-IP period, Union producers' sales in the Union to unrelated parties developed positively with an increase of 9 % when compared to the IP. However, when compared to the reference year of the period considered (namely, 2017), sales in the EU were still 15 % lower. Similarly, production volume and capacity developed positively from the IP with increases of + 11 % in production and + 4 % in production capacity, leading to an increase of capacity utilisation of 7 %. Yet, when compared to 2017, post-IP production volumes and capacity utilisation decreased by - 8 % and - 7 % respectively.
- (11) Concerning profitability, the Union industry was still loss making (- 1,1 %) during the post-IP period, far below the established target profit (9,7 %) set at the level of 2017, as during that year the Union industry was found to have operated under normal market conditions absent dumping. This shows that the Union industry only partially benefited from the increased demand since the increase in sales and prices was offset, to a large extent, by rising production costs (raw materials were similarly affected by the price increase) and delayed price adjustments due to contractual obligations.

2.3. Conclusions on the Post-IP situation of the Union industry

- (12) On the basis of the above, the Commission concluded that while the Union industry benefited from the increase of demand and to some extent also from the higher prices on the market post-IP, as showed by the positive trend of certain indicators (see recitals (10) and (11)) when compared to the IP, those signs of recovery were not strong enough to reverse the injurious situation of the Union industry, as shown by the trends when compared to 2017. Moreover, the Union industry was still loss making in the post-IP period. Hence, the Commission concluded that the evidence did not demonstrate that the market conditions had temporarily changed to an extent that injury would be unlikely to resume as a result of a suspension.

⁽³⁾ Definitive Regulation, Commission Implementing Regulation (EU) 2021/1930 of 8 November 2021 imposing a definitive anti-dumping duty and definitively collecting the provisional duty imposed on imports of birch plywood originating in Russia (OJ L 394, 9.11.2021, p. 7).

- (13) Following the disclosure of the Commission's findings, some parties, including exporting producers, importers and users, challenged the conclusion in the anti-dumping investigation claiming that Union industry was not injured by Russian imports but by other factors. Specifically it was claimed that in the post-IP the Union industry was injured by production costs and delayed price adjustments.
- (14) The Commission recalled that the causation analysis was subject of the separate anti-dumping proceeding in which the Commission concluded that dumped imports from Russia caused material injury to the Union industry and that none of the other factors analysed, either individually or collectively, attenuated the causal link between the dumped imports and the injury suffered by the Union industry to an extent that such a link would no longer be genuine and substantial ⁽⁴⁾. The examination of the elements in Article 14(4) of the basic Regulation belongs to a different matter (namely, whether injury is likely to resume if measures are suspended) and cannot re-open the analysis already made resulting in the imposition of measures. Therefore, since the claim did not refer to the Commission's findings in the context of Article 14(4), it was rejected.
- (15) Similarly, the Commission noted that in its analysis of the post-IP developments, (Section 2.2 above), it did not find that the continued injury was caused by the rising production costs. On the contrary, as explained in recital (12), the Union industry benefited from the increase of demand and to some extent also from the higher prices on the market. The Commission also noted that, regardless of what were the effects of delayed price adjustments and cost of production following the post-IP market developments, the finding of material injury caused by Russian imports during the IP was established in Commission Implementing Regulation (EU) 2021/1930 on the basis of the information concerning the period 2017 - June 2020 and was not addressed in the context of the analysis of the elements in Article 14(4) of the basic Regulation. These claims were therefore rejected.
- (16) Following the disclosure, some parties, including exporting producers, importers and users, also claimed that the Commission should carry out a prospective analysis of whether 'market conditions have temporarily changed to an extent that injury would be unlikely to resume as a result of the suspension' pursuant to Article 14(4) of the basic Regulation. Similarly, some parties also claimed that the Commission should consider the supply-demand imbalance as carried out in the proceeding concerning imports of aluminium flat-rolled products originating in China.
- (17) Concerning the prospective analysis, the Commission recalled that the analysis of post-IP data concluded that the Union industry was still injured and therefore the conditions for suspension were not met. Consequently, there were no grounds to carry out a prospective analysis of whether the injury would be unlikely to resume as a result of the suspension, given that the analysis showed Union industry continued to be materially injured in the post-IP period. Similarly, given the continuation of injury for the Union industry, the prospective analysis of the supply-demand imbalance was considered unwarranted.
- (18) Following the disclosure, Segezha Group, an exporting producer, also claimed that a duty in the form of a minimum import price ('MIP') would be the most justified form of the measure. The Commission recalled that an analysis on the form of the measures is outside the scope of the present procedure, and therefore dismissed the claim.
- (19) Following the disclosure, Syktyvkar Plywood Mill, a sampled Russian exporter producer, claimed that information provided by interested parties other than the EU producers were not referred to by the Commission in the disclosure document. The Commission recalled that there is no obligation to refer in its disclosure document to all comments from all interested parties, since the grounds for its conclusions were properly detailed and explained. The Commission noted nonetheless that all submissions and comments from the interested parties were duly examined and considered when analysing a possible suspension under Article 14(4) of the basic Regulation.
- (20) Following the disclosure, some interested parties claimed that the imposition of measures would be against the Union interest. The Commission recalled that the Union interest as regards the imposition of measures was already duly analysed in the anti-dumping proceeding (in particular, recitals (213) to (236) of the Implementing Regulation (EU) 2021/1930, concluding that there were no compelling reasons that it was not in the Union interest to impose

⁽⁴⁾ See recital (203) of the Definitive Regulation, Implementing Regulation (EU) 2021/1930.

measures on imports of birch plywood originating in Russia). It is further recalled that under Article 14(4) of the basic Regulation the Union interest analysis becomes relevant only if the Union industry is no longer injured and the injury would be unlikely to resume as a result of the suspension. Given that the analysis of post-IP developments concluded that that Union industry was still injured and, therefore, the conditions for suspension were not met, the Commission did not consider it necessary to evaluate the Union interest under Article 14(4) of the basic Regulation.

- (21) Following the disclosure, some interested parties claimed that the Commission should suspend the definitive measures on square panels. First, the Commission noted that Article 14(4) of the basic Regulation provides for suspension of measures imposed on imports of the product concerned as whole, and not part thereof. The Commission further noted that the exclusion request on square panels was addressed in the parallel antidumping proceeding, which rejected the exclusion request for square panels ⁽³⁾. The claim was therefore rejected.

3. CONCLUSION

- (22) Given that the examination of post-IP developments showed that the Union industry still suffered from an injurious situation, the Commission could not conclude that market conditions had temporarily changed to an extent that injury would be unlikely to resume as a result of a suspension, and that it would be in the Union interest to suspend the measures pursuant to Article 14(4) of the basic Regulation. This decision is without prejudice to the Commission's right to take a decision pursuant to Article 14(4) of the basic Regulation, should the market conditions change in the future.
- (23) Therefore, the Commission decided not to suspend the anti-dumping duties on imports of birch plywood from Russia imposed by Implementing Regulation (EU) 2021/1930,

HAS ADOPTED THIS DECISION:

Article 1

The conditions to suspend the definitive anti-dumping duty imposed by Article 1 of Implementing Regulation (EU) 2021/1930 on imports of birch plywood originating in Russia in accordance with Article 14(4) of the Regulation (EU) 2016/1036 are not met.

Article 2

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

Done at Brussels, 3 December 2021.

For the Commission
The President
Ursula VON DER LEYEN

⁽³⁾ See recitals (27) to (29) of the Definitive Regulation, Implementing Regulation (EU) 2021/1930.

COMMISSION IMPLEMENTING DECISION (EU) 2021/2146**of 3 December 2021****postponing the expiry date of approval of N,N-diethyl-meta-toluamide for use in biocidal products of product-type 19****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products ⁽¹⁾, and in particular Article 14(5) thereof,

After consulting the Standing Committee on Biocidal Products

Whereas:

- (1) The active substance N,N-diethyl-meta-toluamide was included in Annex I to Directive 98/8/EC of the European Parliament and of the Council ⁽²⁾ for use in biocidal products of product-type 19, and pursuant to Article 86 of Regulation (EU) No 528/2012 is therefore considered approved under that Regulation subject to the specifications and conditions set out in Annex I to that Directive.
- (2) The approval of N,N-diethyl-meta-toluamide for use in biocidal products of product-type 19 will expire on 31 July 2022. On 26 January 2021, an application was submitted in accordance with Article 13(1) of Regulation (EU) No 528/2012 for the renewal of the approval of N,N-diethyl-meta-toluamide.
- (3) On 4 June 2021, the evaluating competent authority of France informed the Commission that it had decided, pursuant to Article 14(1) of Regulation (EU) No 528/2012, that a full evaluation of the application was necessary. Pursuant to Article 8(1) of Regulation (EU) No 528/2012, the evaluating competent authority is to perform a full evaluation of the application within 365 days of its validation.
- (4) The evaluating competent authority may, as appropriate, request the applicant to provide sufficient data to carry out the evaluation, in accordance with Article 8(2) of Regulation (EU) No 528/2012. In such case, the 365-day period is suspended for a period that may not exceed 180 days in total unless a longer suspension is justified by the nature of the data requested or by exceptional circumstances.
- (5) Within 270 days of receipt of a recommendation from the evaluating competent authority, the European Chemicals Agency ('the Agency') is to prepare and submit to the Commission an opinion on renewal of the approval of the active substance in accordance with Article 14(3) of Regulation (EU) No 528/2012.
- (6) Consequently, for reasons beyond the control of the applicant, the approval of N,N-diethyl-meta-toluamide for use in biocidal products of product-type 19 is likely to expire before a decision has been taken on its renewal. It is therefore appropriate to postpone the expiry date of approval of N,N-diethyl-meta-toluamide for use in biocidal products of product-type 19 for a period of time sufficient to enable the examination of the application. Considering the time-limits for the evaluation by the evaluating competent authority and for the preparation and submission of the opinion by the Agency, it is appropriate to postpone the expiry date of that approval to 31 January 2025.
- (7) Except for the expiry date of approval, N,N-diethyl-meta-toluamide remains approved for use in biocidal products of product-type 19 subject to the specifications and conditions set out in Annex I to Directive 98/8/EC,

⁽¹⁾ OJ L 167, 27.6.2012, p. 1.

⁽²⁾ Directive 98/8/EC of the European Parliament and of the Council of 16 February 1998 concerning the placing of biocidal products on the market (OJ L 123, 24.4.1998, p.1).

HAS ADOPTED THIS DECISION:

Article 1

The expiry date of approval of N,N-diethyl-meta-toluamide for use in biocidal products of product-type 19 is postponed to 31 January 2025.

Article 2

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

Done at Brussels, 3 December 2021.

For the Commission
The President
Ursula VON DER LEYEN

COMMISSION DECISION (EU) 2021/2147
of 3 December 2021
on the approval of civil aviation security equipment with ‘EU Stamp’ marking
(Text with EEA relevance)

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EC) No 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) The detailed measures for the implementation of the common basic standards referred to in Article 4(3) of Regulation (EC) No 300/2008 include procedures for approval and use of civil aviation security equipment.
- (2) Commission Implementing Regulation (EU) 2015/1998 ⁽²⁾ establishes a harmonised regime of approval for the installation of civil aviation security equipment.
- (3) Steps taken to ensure that civil aviation security equipment meets the required performance standards have been harmonised to ensure the best implementation of the common basic standards in aviation security.
- (4) 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. The Commission grants a temporary ‘EU Stamp pending’ marking status to equipment confirmed by the common evaluation process only after it has received the Level 2 reports.
- (5) Security equipment approved at national level by derogation from the harmonised regime of approval should not automatically receive the ‘EU Stamp’ marking. The Commission may grant a temporary ‘EU Stamp pending’ marking status to equipment approved at national level only after it has received the test reports.
- (6) The Commission should adopt a decision to grant an ‘EU Stamp’ marking to equipment that has received a temporary ‘EU Stamp pending’ marking status.
- (7) The Commission should maintain a consolidated Union database listing equipment allowed for installation and use throughout the Union,

HAS ADOPTED THIS DECISION:

Article 1

The list of approved civil aviation security equipment with ‘EU Stamp’ marking is set out in the Annex.

The ‘Union database on supply chain security — security equipment’ shall be updated accordingly.

⁽¹⁾ OJ L 97, 9.4.2008, p. 72.

⁽²⁾ 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).

Article 2

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

Done at Brussels, 3 December 2021.

For the Commission
The President
Ursula VON DER LEYEN

List of approved civil aviation security equipment with 'EU Stamp' marking

PART ONE

New entries

1. WALK-THROUGH METAL DETECTION (WTMD) EQUIPMENT

WTMD equipment that has passed the location indication test can be used in combination with Shoe Metal Detection equipment and are indicated with (SMD).

For the evaluation of WTMD equipment (Standard 1 and Standard 2), there is no requirement for a maximum Non-Threat Alarm Rate.

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
WTMD000001	CEIA S.p.A	02PN10K-EVO	02PN10K/PZ-EVO V2.00x Control Unit Board SCD73 Antenna: SS65	PV 1010, IS=EU-STD-2	n/a	n/a	FI060K0098v1103xUK (Quick guide)	2 (SMD)	EU Stamp
WTMD000002	CEIA S.p.A	HI-PE PLUS	HIPEPLUS/PZ Antenna: SS65	LXDA2000	n/a	n/a	FI060K0108v2300	2 (SMD)	EU Stamp
WTMD000003	Rapiscan	Metor 6E	Electronics, p/n 23106448 Antenna: Coil Set1, p/n 23109437, Coil Set2, p/n 23109438	Software, Detection Core, Metor 6E p/n 101021459, v1.00, EU2	n/a	n/a	CONOPS, ECAC CEP, Metor 6E, "Quick Guide", p/n D01499, v1	2	EU Stamp
WTMD000004	Nuctech	MD2000	1.0 Antenna: MBP1-2.13 MBP2-2.13	08.00.06.00	n/a	n/a	V1.0 / 01-2020	2	EU Stamp
WTMD000005	CEIA S.p.A	PMD3 Plus	PMD3Plus/PZ Antenna: SS65	LXDA2000	n/a	n/a	FI060K0108v2310	2 (SMD)	EU Stamp
WTMD000006	CEIA S.p.A	02PN20	02PN20/PZ Antenna: SS65	LXDA2000 (EU-STD-2)	n/a	n/a	FI060K0108v2320	2 (SMD)	EU Stamp

2. HAND-HELD METAL DETECTION (HHMD) EQUIPMENT

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3. X-RAY EQUIPMENT

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4. EXPLOSIVE DETECTION SYSTEM (EDS) EQUIPMENT

4.1. EDS for hold baggage

Any full tests started prior to 1 January 2016 did not test the configuration for shielding capacity.

The term 'tray' can include totes, tubs, bins etc.

Any configurations meeting the standard 3.1 for EDS are automatically considered as having achieved EDS Standard 3.

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00001	Smiths Detection	HI-SCAN 10080 EDtS	HS 10080 EDtS	02-51-09	n/a	No tray	n/a	2	EU Stamp
EDSHB00002	Smiths Detection	XRD 3500	Varian MCS-7074A X-Ray Tube CANBERRA Germanium Detector	Library "ECAC" – Nr 8.2.2.2	n/a	No tray	n/a	3	EU Stamp
EDSHB00003	Reveal Imaging Technologies	CT80DR	CT80DR	4.2.14	5.3.0.12-3	No tray	n/a	3	EU Stamp
EDSHB00004	Smiths Detection	HI-SCAN 10080 EDX 2is	HS 10080 EDX-2is	05-80-09	n/a	No tray	n/a	2	EU Stamp
EDSHB00005	Smiths Detection	CTX 9400 DSi	CTX 9400	Inspection: GInsp_2.3.0 ECACa Reconstruction: Recon_2.0.2	n/a	No tray	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00006	Leidos	eXaminer XLB	10-70500-01	06.17	00.45	No tray	n/a	3	EU Stamp
EDSHB00007	Smiths Detection	CTX 5800	CTX 5800	Inspection: 5800 ECAC SB CB 2.17.7 Reconstruction: 3.1.2	n/a	No tray	n/a	3	EU Stamp
EDSHB00008	Leidos	eXaminer SX	10-64987-01	5.11	01.01	No tray	n/a	3	EU Stamp
EDSHB00009	Smiths Detection	HI-SCAN 7555 aTiX	HS 7555 aTiX	06-41-09	n/a	No tray	n/a	2	EU Stamp
EDSHB00010	Leidos	eXaminer 3DX-ES	1000-11700-00	112.3	8.2	No tray	n/a	3	EU Stamp
EDSHB00011	Leidos	MVT HR	1000-10001-HR	6.5.2Eg n200	5.3.11	No tray	n/a	2	EU Stamp
EDSHB00012	Rapiscan	MVXR 5000	MVXR5000-Mk4	6.3	n/a	No tray	n/a	2	EU Stamp
EDSHB00013	Rapiscan	RTT80	RTT80	1.0.12	7.02	No tray	n/a	3	EU Stamp
EDSHB00014	Smiths Detection	CTX 9800 DSi	CTX 9800 High-Speed Configuration	Inspection: 9800 ECAC HS CB 2.18.1 Reconstruction: 3.3.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00015	Smiths Detection	CTX 5500 DS	CTX 5500	Inspection: p 17_0_0 Reconstruction: trecon 3.0.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00016	Leidos	eXaminer 3DX	Part no: 200001	112.3	8.2	No tray	n/a	3	EU Stamp
EDSHB00017	Nuctech	XT2080	XT2080	DPC 1.1 EDS 1.1	n/a	No tray	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00018	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	RR-07-05	n/a	No tray	"CT only detection and LS" mode or "CT only detection" mode.	3	EU Stamp
EDSHB00019	Leidos	eXaminer 3DX	Part no: 200001	112.3	7.1	No tray	n/a	3	EU Stamp
EDSHB00020	Leidos	eXaminer XLB	10-70500-01	06.17	04	No tray	n/a	3	EU Stamp
EDSHB00021	Smiths Detection	CTX 5800	CTX 5800 with Checkerboard	Inspection: 5800 ECAC SB CB 2.18.6 Reconstruction: 5800 CB 4.0.1	n/a	No tray	n/a	3	EU Stamp
EDSHB00022	Smiths Detection	CTX 9800 DSi	CTX 9800 High-Speed with Checkerboard	Inspection: 9800 ECAC HS CB 2.18.6 Reconstruction: 9800 CB 4.0.1	n/a	No tray	n/a	3	EU Stamp
EDSHB00023	Rapiscan	RTT110	RTT110	1.0.22	8.13	No tray	n/a	3	EU Stamp
EDSHB00024	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	07-20-09	n/a	No tray	n/a	3	EU Stamp
EDSHB00025	Leidos	eXaminer 3DX	eXaminer 3DX	112.5	10.1	No tray	n/a	3	EU Stamp
EDSHB00026	Leidos	eXaminer 3DX-ES	200001	112.5	10.1	No tray	n/a	3	EU Stamp
EDSHB00027	Leidos	eXaminer SX	10-64987-01	5.14	06	No tray	n/a	3	EU Stamp
EDSHB00028	Leidos	MV3D	1000-10001-D1	7.6.2 L200	1.0	No tray	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00029	Leidos	MV3D	1000-10001-D1	7.6.2 S200	1.0	No tray	n/a	2	EU Stamp
EDSHB00030	Smiths Detection	CTX 5800	CTX 5800 with Checkerboard	Inspection: 5800 ECAC SB CB 2.18.13 Reconstruction: 5800 CB 4.0.1 SC	n/a	No tray	n/a	3	EU Stamp
EDSHB00031	Smiths Detection	CTX 5800	CTX 5800 with Checkerboard	Inspection: 5800 ECDMD SB CB 2.18.13 Reconstruction: 5800 CB 4.0.1 SC	n/a	No tray	n/a	3	EU Stamp
EDSHB00032	Smiths Detection	HI-SCAN 10080 EDtS	HS 10080 EDtS	07-32-09	n/a	No tray	n/a	2	EU Stamp
EDSHB00033	Rapiscan	RTT110	RTT110	1.0.24	8.13	No tray	n/a	3	EU Stamp
EDSHB00034	Reveal Imaging Technologies	CT-120	CT-120	5.20.3.3	n/a	No tray	P/N 81080 Revision3 Draft	3	EU Stamp
EDSHB00035	Reveal Imaging Technologies	CT-120	CT-120	5.20.3.5	n/a	No tray	P/N 81080 Revision3 Draft	3	EU Stamp
EDSHB00036	Smiths Detection	CTX 9800 DSi	CTX 9800 High-Speed with Checkerboard	Inspection: 9800 ECAC HS CB 2.18.17 Reconstruction: 9800 CB HS 4.0.1 SC	n/a	No tray	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00037	Smiths Detection	CTX 9800 DSi	CTX 9800 High-Speed with Checkerboard Modified 605577-1, per DW 1365.2	Inspection: 9800 ECDMD HS CB 2.18.18 Reconstruction: 9800 CB HS 4.0.1 SC	n/a	No tray	n/a	3	EU Stamp
EDSHB00038	Smiths Detection	HI-SCAN 10080 EDX 2is	HS 10080 EDX-2is	08-01-09	n/a	No tray	n/a	2	EU Stamp
EDSHB00039	Leidos	MV3D	1000-10001-D1	8.0.3 S200	n/a	No tray	n/a	3	EU Stamp
EDSHB00040	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	08-27-16	n/a	Tray: Crisplant Material n°: CrisBag® V5 SBT 507B595.XXX, Art. n°: 7308972	n/a	3	EU Stamp
EDSHB00041	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	08-27-16	n/a	Tray: Crisplant Material n°: CrisBag® V5 LBT 507B596.XXX, Art. n°: 7308974	n/a	3	EU Stamp
EDSHB00042	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	08-27-16	n/a	Tray: FRAPORT Material n°: M020745	n/a	3	EU Stamp
EDSHB00043	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	08-27-16	n/a	Tray: Vanderlande Material n°: 011505-393-00001	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00044	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	08-27-16	n/a	Tray: Vanderlande Material n°: 011505-890-00001	n/a	3	EU Stamp
EDSHB00045	Leidos	eXaminer XLB	10-70500-01	06.27	04	Tray: Crisplant - Cris-Bag® V5 SBT, Art. N°: 7308972	n/a	3	EU Stamp
EDSHB00046	Nuctech	XT2080AD	XT2080AD DHV 1.0	OIS V2.0.004 Algorithm V3.1.18 OIS V2.0.008 Algorithm V3.1.18	n/a	No tray	V1.2	3	EU Stamp
EDSHB00047	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECDMD HS CB 3.0.5 Recon Prep: LibPrep 9800 HS CB DMA 6.0.0 Reconstruction: LibRecon 9800 HS CB DMA 6.0.2	n/a	Tray: Beumer / Crisplant 7308972	n/a	3	EU Stamp
EDSHB00048	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECDMD HS CB 3.0.5 Recon Prep: LibPrep 9800 HS CB DMA 6.0.0 Reconstruction: LibRecon 9800 HS CB DMA 6.0.2	n/a	Tray: Vanderlande long 011531-727-00001	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00049	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECDMD HS CB 3.0.5 Recon Prep: LibPrep 9800 HS CB DMA 6.0.0 Reconstruction: LibRecon 9800 HS CB DMA 6.0.2	n/a	No tray	n/a	3	EU Stamp
EDSHB00050	Leidos	MV3D	1000-10001-D1	8.4.6 L200	n/a	Tray: Vanderlande SBT, Item No. 011505-890-00001	n/a	3	EU Stamp
EDSHB00051	Nuctech	XT2100	XT2100 DHV 1.0	OIS V2.0.004 Algorithm V3.1.22 OIS V2.0.008 Algorithm V3.1.22 OIS V2.0.004 Algorithm V3.1.23 OIS V2.0.008 Algorithm V3.1.23	n/a	No tray	CONOPS: V1.2	3	EU Stamp
EDSHB00052	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.0 Recon Post: Postproc SC 8.0.0	n/a	No tray	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00053	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECAC HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.0 Recon Post: Postproc SC 8.0.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00054	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.0 Recon Post: Postproc SC TUB 8.0.0	n/a	Tray: Beumer / Crisplant 400B767	n/a	3	EU Stamp
EDSHB00055	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	08-28-19	n/a	Trays: Crisplant Cris-Bag NG Tray V3 part n°: 400B767 and 419B629	n/a	3	EU Stamp
EDSHB00056	SureScan	x1000	x1000 – HiSpeed (Stationary Gantry)	4.0.0	n/a	No tray	x1000B-i1310-A01 - x1000 Scanner Operations Manual, x1000B-i1310-B00 - x1000 Scanner Operations Manual	3	EU Stamp
EDSHB00057	Reveal Imaging Technologies	CT-120	CT-120	5.20.3.11	n/a	No tray	P/N 81080 Revision3 Draft	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00058	Reveal Imaging Technologies	CT-120	CT-120	5.20.3.12	n/a	No tray	P/N 81080 Revision3 Draft	3	EU Stamp
EDSHB00059	Reveal Imaging Technologies	CT-120	CT-120	5.20.3.13	n/a	No tray	P/N 81080 Revision3 Draft	3	EU Stamp
EDSHB00060	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECAC HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.2 Recon Post: Postproc SC 8.0.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00061	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.2 Recon Post: Postproc SC 8.0.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00062	Leidos	MV3D	1000-10001-D1	8.5.2 L200	n/a	Tray: Crisplant CrisBag V5 SBT, Art. N°7308972	n/a	3	EU Stamp
EDSHB00063	Nuctech	XT2100HS	XT2100HS	OIS V2.0.008 Algorithm V3.1.24	n/a	No tray	V1.0	2	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00064	Smiths Detection	CTX 5800	CTX 5800	Inspection: 5800 ECAC SB EDM 3.0.16 Reconstruction: 9.1.1 Recon Post: 9.1.1	n/a	No tray	n/a	3	EU Stamp
EDSHB00065	Leidos	MV3D	1000-10001-D1	8.5.4 L200	n/a	Tray: Fraport AG, Art. N°M020745	n/a	3	EU Stamp
EDSHB00066	Nuctech	XT2100HS	XT2100HS DHV 1.0	OIS V2.0.008 Algorithm V3.1.26	n/a	No tray	V1.0	3	EU Stamp
EDSHB00067	Smiths Detection	CTX 9800 Dsi (0.5 m/s configuration)	1003589-02	Inspection: 9800 ECAC UHS EDM 3.0.18 Reconstruction: 9.2.0 Recon Post: 9.2.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00068	SureScan	x1000 (0.5 m/s configuration)	x1000 – HiSpeed.5 (Stationary Gantry)	4.6.0	n/a	No tray	x1000B-i1310-A01 - x1000 Scanner Operations Manual, x1000B-i1310-B00 - x1000 Scanner Operations Manual	3.1	EU Stamp
EDSHB00069	Leidos	MV3D	1000-10001-D1	8.9.6 L200	n/a	Tray: Crisplant Cris-Bag V5 LBT, Art. N°7308974	n/a	3	EU Stamp
EDSHB00070	Leidos	MV3D	1000-10001-D2	8.9.4 N200	n/a	No tray	n/a	3	EU Stamp
EDSHB00071	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	09-21-09	n/a	Tray: BigBear BBF11012	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00072	Nuctech	XT2100HS	XT2100HS DHV 1.0 XT2100HS DHV 1.1	Algorithm V3.1.27	n/a	Tray: Beumer Cris-Bag® tote No. 843139000, Vanderlande tote No. 011505-393-00001	V2.0, V3.0	3	EU Stamp
EDSHB00073	Nuctech	XT2100HS	XT2100HS DHV 1.0 XT2100HS DHV 1.1	Algorithm V3.1.27	n/a	Tray: Vanderlande Assy Carrier No. 001036-241-00002	V2.0, V3.0	2	EU Stamp
EDSHB00074	Nuctech	XT2100HS	XT2100HS DHV 1.0 XT2100HS DHV 1.1	V3.1.28.2	n/a	No tray	V1.0, V3.0	3.1	EU Stamp
EDSHB00075	Nuctech	XT2100-R	XT2100-R DHV 1.0	Algorithm V3.1.27	n/a	Tray: Beumer Cris-Bag® tote No. 843139000, Vanderlande tote No. 011505-393-00001	V1.0	3	EU Stamp
EDSHB00076	Leidos	MV3D	1000-10001-D1	9.0.4 S100	n/a	No tray	n/a	3	EU Stamp
EDSHB00077	Leidos	MV3D	1000-10001-D1	9.0.4 S200	n/a	Tray: Crisplant Cris-Bag® V3 SBT, Art. No. 400B767	n/a	3	EU Stamp
EDSHB00078	Leidos	MV3D	1000-10001-D1	9.0.5 S100	n/a	No tray	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00079	Leidos	MV3D	1000-10001-D1	9.1.2 L200	n/a	Tray: Vanderlande, Item No. 001036-241-00002	n/a	3	EU Stamp
EDSHB00080	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	09-21-09	n/a	No tray	n/a	3	EU Stamp
EDSHB00081	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	09-47-17	n/a	No tray	n/a	3.1	EU Stamp
EDSHB00082	Smiths Detection	CTX 9800 Dsi (0.5 m/s configuration)	1003589-03	Inspection: 9800 ECAC UHS EDM 3.1.17 Reconstruction: 9.2.0 Recon Post: 9.2.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00083	Smiths Detection	CTX 9800 Dsi (0.5 m/s configuration)	1003589-03	Inspection: 9800 ECAC UHS EDM 3.2.0 Reconstruction: 9.2.0 Recon Post: 9.2.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00084	Smiths Detection	CTX 9800 Dsi (0.5 m/s configuration)	1003589-03	Inspection: 9800 ECAC UHS EDM 3.2.1 Reconstruction: 9.2.0 Recon Post: 9.2.0	n/a	No tray	n/a	3	EU Stamp
EDSHB00085	Smiths Detection	CTX 9800 Dsi (0.3 m/s configuration)	CTX 9800 DSi (0.3 m/s configuration)	Inspection: ECAC HS EDM 3.1.4 Reconstruction: 9.2.0 Recon Post: 9.3.3	n/a	No tray	n/a	3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00086	SureScan	x1000 (0.5 m/s configuration)	x1000 – HiSpeed.5 (Stationary Gantry); (200000009900B ASSY, TOP LEVEL)	4.6.1	n/a	No tray	x1000B-i1310-C00 - x1000 Scanner Operations Manual	3.1	EU Stamp
EDSHB00087	Smiths Detection	CTX 9800 Dsi (0.5 m/s configuration)	CTX 9800 Dsi (0.5 m/s configuration)	Inspection: 9800 ECAC UHS EDM 3.1.17 Reconstruction: 9.2.0 Recon Post: 9.3.6	n/a	VANDERLANDE tray (Ref: 001036-241-00002)	n/a	3	EU Stamp
EDSHB00088	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	09-21-09	n/a	VANDERLANDE tray (Ref: 001036-241-00002) VANDERLANDE tray (Ref: 001036-103-00001)	n/a	3	EU Stamp
EDSHB00089	Smiths Detection	CTX 9800 DSi	MD Checkerboard HS Configuration	Inspection: 9800 ECDMD HS CB 3.0.5 Reconstruction: LibRecon 9800 HS CB DMA 8.0.2 Recon Post: Postproc SC TUB 8.0.0	n/a	Tray: Beumer / Crisplant 400B767	n/a	3	EU Stamp
EDSHB00090	Leidos	MV3D	1000-10001-D1	9.7.5 L100	n/a	No tray	n/a	3.1	EU Stamp
EDSHB00091	Smiths Detection	CTX 9800 Dsi (0.5 m/s configuration)	CTX 9800 DSi Comet x-ray tube (0.5 m/s configuration)	Inspection: 9800 ECDMD UHS EDM 3.6.0 Reconstruction: 9.2.0 Recon Post: 9.2.0	n/a	No tray	n/a	3.1	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00092	Rapiscan	RTT110	RTT110	1.0.47	8.14	Bigbear Tray (ref: BFF11012)	n/a	3	EU Stamp
EDSHB00093	Nuctech	XT2100HS	XT2100HS DHV 1.0 XT2100HS DHV 1.1	Algorithm V3.1.30	n/a	No tray	CONOPS XT2100HS v1.0	3.1	EU Stamp
EDSHB00094	Nuctech	XT2100HS	XT2100HS DHV 1.0 XT2100HS DHV 1.1	Algorithm V3.1.31	n/a	No tray	CONOPS XT2100HS v1.0	3.1	EU Stamp
EDSHB00095	Nuctech	XT2100HS	DHV 1.1	Algorithm v3.1.36	n/a	Daifuku (P/N BTSP0007001C)	CONOPS XT2100HS v3.0	3.1	EU Stamp
EDSHB00096	Rapiscan	RTT110	RTT110	1.4.04	8.14	No tray	n/a	3.1	EU Stamp
EDSHB00097	Nuctech	XT2100HS	DHV 1.1	Algorithm V3.1.39	n/a	Vanderlande (P/N 011505-707-00001)	CONOPS XT2100HS V3.0 (dated 2018-08-06)	3.1	EU Stamp
EDSHB00098	Rapiscan	RTT110	RTT110	EDS v1.4.04	8.14	No Tray	n/a	3.1	EU Stamp
EDSHB00099	Smiths Detection	HI-SCAN 10080 XCT	HS 10080 XCT	09-63-09	n/a	Tray : AENA.MAD-001 No tray	n/a	3.1	EU Stamp
EDSHB00100	Smiths Detection	CTX 9800 DSi (0.5 m/s configuration)	CTX 9800 DSi Comet x-ray tube (0.5 m/s configuration)	Inspection: 9800 ECDMD UHS EDM 3.6.2 Reconstruction: 9.2.0 Recon Post: 9.2.0	n/a	No Tray	n/a	3.1	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSHB00101	Nuctech	XT2100HS	XT2100HS DHV 1.0 XT2100HS DHV 1.1	Algorithm v3.1.37	n/a	Beumer ChrisBag tote (P/N 843139000) Vanderlande Tote 850 (P/N 011505-393-00001) Vanderlande Assy Carrier (P/N 001036-241-00002)	CONOPS XT2100HS V2.0 dated 2016-12-21	3.1	EU Stamp
EDSHB00102	Nuctech	XT2100HS	DHV 1.1	Algorithm V3.1.40	n/a	Beumer/Crisplant, Crisbag (P/N CB3110)	CONOPS XT2100HS V3.0 (dated 2018-08-06)	3.1	EU Stamp
EDSHB00103	Rapiscan	RTT110	RTT110	EDS v1.0.50	8.14	No tray Daifuku Logan BTSP0007001A Big-Bear BBF11012	n/a	3.0	EU Stamp
EDSHB00104	Leidos	MV3D	1000-10001-D2	10.1.2 H100	n/a	No Tray	n/a	3.1	EU Stamp
EDSHB00105	Rapiscan	RTT110	RTT110	EDS 1.0.64	8.14	Tray: Beumer Crisbag V5 SBT No. 7308972	n/a	3	EU Stamp
EDSHB00106	SureScan	x1000 (0.5 m/s configuration)	x1000 – HiSpeed.5 (Stationary Gantry)	5.5.0.0	n/a	Tray: Vanderlande No. 001036-103-00001	x1000B-i1 310-C01	3	EU Stamp
EDSHB00107	SureScan	x1000 (0.5 m/s configuration)	x1000 – HiSpeed.5 (Stationary Gantry)	5.5.0.1	n/a	Tray: Vanderlande No. 001036-103-00001	x1000B-i1 310-C01	3.1	EU Stamp
EDSHB00108	SureScan	x1000 (0.5 m/s configuration)	x1000 – HiSpeed.5 (Stationary Gantry)	5.5.0.1	n/a	Tray: CrisBag® V5 SBT 507B595.XXX	x1000B-i1 310-C01	3	EU Stamp

4.2. EDS for cabin baggage

The concept of operations applied for EDS for cabin bags equipment depends on the standard achieved.

Standard C1: screening requires the divestment of electronics and liquids, aerosols and gels (LAGs).

Standard C2: allows screening of baggage containing portable computers and other large electrical items.

Standard C3: allows screening of baggage containing portable computers and other large electrical items and LAGs.

Standard C4: same concept of operations as Standard C3.

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00001	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-12-23	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00002	IDSS Holdings Inc.	Detect 1000	Detect 1000	200.3.0	n/a	MacDonald Humfrey tray: 12043-SLT	CONOPS 1 SRT	C2	EU Stamp
EDSCB00003	IDSS Holdings Inc.	Detect 1000	Detect 1000	200.3.0	n/a	Scarabee tray: SSL01_XA001_NH	CONOPS 1 SRT	C2	EU Stamp
EDSCB00004	Leidos	ClearScan	1000-10001-CS	EDS_1.2.5	n/a	Herbert tray: 91280AS	8100-26282-OM	C2	EU Stamp
EDSCB00005	Leidos	ClearScan	1000-10001-CS	EDS_1.2.5	n/a	MacDonald Humfrey tray: 12043-SLT	8100-26282-OM	C2	EU Stamp
EDSCB00006	Leidos	ClearScan	1000-10001-CS	EDS_1.2.5	n/a	Scarabee tray: SSL01_XA001_NH	8100-26282-OM	C2	EU Stamp
EDSCB00007	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-17	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00008	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-17	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	C1	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00009	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-20	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00010	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-19	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00011	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-15-12	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00012	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-15-13	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00013	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-16-23	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	C2	EU Stamp
EDSCB00014	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-16-23	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C2	EU Stamp
EDSCB00015	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-15-12	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00016	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-15-13	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00017	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-15-14	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	C1	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00018	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-15-14	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00019	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-15-16	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00020	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-16-26	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	C2	EU Stamp
EDSCB00021	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-17-16	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00022	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-17-26	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	C2	EU Stamp
EDSCB00023	Smiths Detection	XDi	XDi	XDi-CBS-C-v1.0	n/a	MacDonald Humfrey Tray (P/N 34460689)	2.13	C1	EU Stamp
EDSCB00024	Analogic	ConneCT	n/a	9.04	n/a	Scarabee tray (P/N 21-06027-01)	16-01519 Rev.00-2016	C2	EU Stamp
EDSCB00025	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-20	n/a	Smiths Detection Tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95595885 (2016/09/26)	C1	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00026	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-16-23	n/a	Smiths Detection Tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95595885 (2016/09/26)	C2	EU Stamp
EDSCB00027	IDSS Holdings Inc.	Detect 1000	Detect 1000	201.1.1	n/a	MacDonald Humfrey tray (P/N 12043-SLT)	Detect 1000 user guide Revision 3.0	C2	EU Stamp
EDSCB00028	IDSS Holdings Inc.	Detect 1000	Detect 1000	201.1.1	n/a	Scarabee tray: SSL01_XA001_NH	Detect 1000 user guide Revision 3.0	C2	EU Stamp
EDSCB00029	Leidos	ClearScan	1000-10001-CS	EDS_1.4.14	n/a	Herbert tray: 91280AS	8100-26282-OM	C3	EU Stamp
EDSCB00030	Leidos	ClearScan	1000-10001-CS	EDS_1.4.15	n/a	Scarabee tray: SSL01_XA001_NH	8100-26282-OM	C3	EU Stamp
EDSCB00031	Leidos	ClearScan	1000-10001-CS	EDS_1.4.18	n/a	MacDonald Humfrey tray (P/N 12043-SLT)	8100-26282-OM	C3	EU Stamp
EDSCB00032	Nuctech	Kylin	DHV 1.0	v3.5.7	n/a	Vanderlande Scannojet Tray v4 P10128 revA	v1.0	C1	EU Stamp
EDSCB00033	Nuctech	Kylin	DHV 1.0	v3.5.9	n/a	Vanderlande Scannojet Tray v4 P10128 revA	v1.0	C2	EU Stamp
EDSCB00034	Analogic	ConneCT	n/a	9.07	n/a	Scarabee tray (P/N 21-06027-01)	16-01519 Rev.00-2016	C2	EU Stamp
EDSCB00035	Gilardoni	FEPME 640 AMX	37548400-001	3AUE0294-005	n/a	Gilardoni Tray (P/N 55203181)	37640500-001 37640500-004	C1	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00036	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-10-00	n/a	MacDonald Humfrey tray (P/N 34460689)	95596016 (2017/09/26)	C2	EU Stamp
EDSCB00037	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-18-13	n/a	MacDonald Humfrey tray (P/N 34460689)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00038	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-18-24	n/a	MacDonald Humfrey tray (P/N 34460689)	95595885 (2016/09/26)	C2	EU Stamp
EDSCB00039	Rapiscan	920CT	n/a	9.04	n/a	Scarabee tray (P/N 21-06027-01))	101014944 Rev 2	C2	EU Stamp
EDSCB00040	Rapiscan	920CT	n/a	9.07	n/a	Scarabee tray (P/N 21-06027-01)	101014944 Rev 2	C2	EU Stamp
EDSCB00041	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-14-00	n/a	Scarabee tray (P/N SSL01_XA003_NH)	95596016 (2017/09/26)	C2	EU Stamp
EDSCB00042	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-14-00	n/a	Smiths Detection tray (P/N 34486990)	95596016 (2017/09/26)	C2	EU Stamp
EDSCB00043	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-20-00	n/a	MacDonald Humfrey tray (P/N 34460689)	95596016 (2017/09/26)	C2	EU Stamp
EDSCB00044	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-20-00	n/a	Scarabee tray (P/N SSL01_XA003_NH)	95596016 (2017/09/26)	C2	EU Stamp
EDSCB00045	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-20-00	n/a	Smiths Detection tray (P/N 34486990)	95596016 (2017/09/26)	C2	EU Stamp
EDSCB00046	IDSS Holdings Inc.	Detect 1000	Detect 1000	314.0.1	n/a	MacDonald Humfrey tray: 12043-SLT	Detect 1000 user guide Revision 3.0	C3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00047	IDSS Holdings Inc.	Detect 1000	Detect 1000	314.0.1	n/a	Scarabee tray: SSL01_XA001_NH	Detect 1000 user guide Revision 3.0	C3	EU Stamp
EDSCB00048	IDSS Holdings Inc.	Detect 1000	Detect 1000	205.0.0	n/a	Scarabee tray: SSL01_XA001_NH	Detect 1000 user guide Revision 3.0	C2	EU Stamp
EDSCB00049	IDSS Holdings Inc.	Detect 1000	Detect 1000	205.0.0	n/a	MacDonald Humfrey tray: 12043-SLT	Detect 1000 user guide Revision 3.0	C2	EU Stamp
EDSCB00050	Nuctech	CX6040D	n/a	Eda V1.0.0	n/a	Nuctech NUC680 tray (P/N v1) Vanderlande Scannojet tray v4 P10128 RevA	CONOPS CX6040D V1.0	C1	EU Stamp
EDSCB00051	Nuctech	CX6040D	n/a	Eda V1.0.0	n/a	Vanderlande Scannojet tray v4 P10128 RevA	CONOPS CX6040D V1.0	C1	EU Stamp
EDSCB00052	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-27-00	n/a	MacDonald Humfrey tray (P/N 34460689)	95596016 (2017/09/26)	C3	EU Stamp
EDSCB00053	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-27-00	n/a	Smiths Detection tray P/N 34486990)	95596016 (2017/09/26)	C3	EU Stamp
EDSCB00054	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-19-23	n/a	Vanderlande Scannojet tray (P/N 10128 / 095527-727)	95596016	C1	EU Stamp
EDSCB00055	Analogic	ConneCT	n/a	9.07	n/a	Herbert tray (P/N 42112482)	16-01519 Rev.03-2018	C2	EU Stamp
EDSCB00056	Analogic	ConneCT	n/a	9.11	n/a	Vanderlande tray (P/N 095527-727)	16-01519 Rev.03-2018	C2	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00057	Leidos	ClearScan	1000-10001-CS	EDS_1.4.25	n/a	MacDonald Humfrey tray: (P/N 12043-SLT)	8100-26282-OM	C3	EU Stamp
EDSCB00058	Leidos	ClearScan	1000-10001-CS	EDS_1.4.25	n/a	Scarabee tray (P/N SSL01_XA001_NH)	8100-26282-OM	C3	EU Stamp
EDSCB00059	Nuctech	Kylin Ti	Kylin Ti DHV 1.0	v3.6.10	n/a	Nuctech NUC680 tray (P/N v1)	Kylin Ti v1.0	C3	EU Stamp
EDSCB00060	Rapiscan	620DV	n/a	4.517	n/a	MacDonald Humfrey tray (P/N 101005244)	D00370 Rev.1	C1	EU Stamp
EDSCB00061	Rapiscan	920CT	n/a	9.07	n/a	Herbert tray (P/N 42112482)	101014944 Rev 2	C2	EU Stamp
EDSCB00062	Rapiscan	920CT	n/a	9.11	n/a	Vanderlande tray (P/N 095527-727)	101014944 Rev 2	C2	EU Stamp
EDSCB00063	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-31-00	n/a	Smiths Detection tray (P/N 34486990)	95596016 Rev. 1 (2017/09/26)	C2	EU Stamp
EDSCB00064	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-30-00	n/a	MacDonald Humfrey tray (P/N 34460689)	95596016 Rev. 1 (2017/09/26)	C3	EU Stamp
EDSCB00065	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-30-00	n/a	Scarabee tray (P/N SSL01_XA003_NH)	95596016 Rev. 1 (2017/09/26)	C3	EU Stamp
EDSCB00066	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-30-00	n/a	Smiths Detection tray (P/N 34486990)	95596016 Rev. 1 (2017/09/26)	C3	EU Stamp
EDSCB00067	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-31-00	n/a	Scarabee tray (P/N SSL01_XA003_NH)	95596016 Rev. 1 (2017/09/26)	C2	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00068	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-31-00	n/a	MacDonald Humfrey tray (P/N 34460689)	95596016 Rev. 1 (2017/09/26)	C2	EU Stamp
EDSCB00069	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-19-19	n/a	Vanderlande tray (P/N P10128 / 095527-727)	95596016 (2017/09/26)	C1	EU Stamp
EDSCB00070	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-15-13	n/a	Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95595885 (2016/09/26)	C1	EU Stamp
EDSCB00071	Analogic	ConneCT	n/a	9.15.01	n/a	Vanderlande tray (P/N 095527-727)	16-01519 Rev.03-2018	C2	EU Stamp
EDSCB00072	Analogic	ConneCT	n/a	9.15.01	n/a	Herbert tray (P/N 42112482)	16-01519 Rev.03-2018	C2	EU Stamp
EDSCB00073	Analogic	ConneCT	n/a	9.15.01	n/a	MacDonald Humfrey tray (P/N 12043-SLT)	16-01519 Rev.03-2018	C2	EU Stamp
EDSCB00074	Analogic	ConneCT	n/a	9.17.02	n/a	Herbert tray (P/N 42112482)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00075	Analogic	ConneCT	n/a	9.17.02	n/a	MacDonald Humfrey tray (P/N 12043-SLT)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00076	Analogic	ConneCT	n/a	v9.17.01	n/a	Vanderlande tray (P/N 095527-727)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00077	Nuctech	Kylin MV	DHV 1.0	7.0.3	n/a	Vanderlande Scannojet Tray v4 P10128 revA	v1.0	C2	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00078	Nuctech	Kylin MV	DHV 1.0	7.0.3	n/a	Nuctech NUC680 tray (P/N v1)	v1.0	C2	EU Stamp
EDSCB00079	Nuctech	Kylin Ti	Kylin Ti DHV 1.0	3.6.10	n/a	Vanderlande Scannojet Tray v4 P10128 revA	Kylin Ti v1.0	C3	EU Stamp
EDSCB00080	Rapiscan	920CT	n/a	9.15.01	n/a	Herbert tray (P/N 42112482)	101014944 Rev 2	C2	EU Stamp
EDSCB00081	Rapiscan	920CT	n/a	9.15.01	n/a	Vanderlande tray (P/N 095527-727)	101014944 Rev 2	C2	EU Stamp
EDSCB00082	Rapiscan	920CT	n/a	9.15.01	n/a	MacDonald Humfrey tray (P/N 12043-SLT)	101014944 Rev 2	C2	EU Stamp
EDSCB00083	Rapiscan	920CT	n/a	9.17.02	n/a	Herbert tray (P/N 42112482)	101014944 Rev 2	C3	EU Stamp
EDSCB00084	Rapiscan	920CT	n/a	9.17.02	n/a	MacDonald Humfrey tray (P/N 12043-SLT)	101014944 Rev 2	C3	EU Stamp
EDSCB00085	Rapiscan	920CT	n/a	9.17.01	n/a	Vanderlande tray (P/N 095527-727)	101014944 Rev 2	C3	EU Stamp
EDSCB00086	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-70-23	n/a	Vanderlande Scannojet tray (P/N P10128 / 095527-727)	95596016	C2	EU Stamp
EDSCB00087	IDSS Holdings Inc.	Detect 1000	Detect 1000	326.0.0	n/a	Tray: VanDerLande Bandeja Scannojet	Mfg. No. 1000D1000v4.0	C3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00088	Smiths Detection	HI-SCAN 6040 CTiX	6040CTiX	20-30-00	n/a	Smiths Detection tray 2 (P/N 34482148) Vanderlande (P10128 / 095527-727)	95596016	C2 and C3	EU Stamp
EDSCB00089	Analogic	ConneCT	n/a	9.19.04	n/a	Herbert (P/N 42112482) MacDonald Humfrey (P/N 12043-SLT) Vanderlande (P/N 095527-727)	16-01519-rev03-2018	C3	EU Stamp
EDSCB00090	Rapiscan	920CT	n/a	9.19.04	n/a	Herbert tray (P/N 42112482) MacDonald Humfrey tray (P/N 12043-SLT) Vanderlande tray (P/N 095527-727)	101014944 Rev 2	C3	EU Stamp
EDSCB00091	Smiths Detection	HI-SCAN 6040 CTiX	6040CTiX	20-36-00	n/a	Smiths (P/N 34486990) Mac Donald Humfrey (P/N34460689) Scarabee (P/N SSL01_XA003_NH)	95596016	C3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00092	Smiths Detection	HI-SCAN 6040 CTiX	6040CTiX	20-41-00	n/a	Smiths (P/N 34486990) Mac Donald Humfrey (P/N34460689) Scarabee (P/N SSL01_XA003_NH)	95596016	C3	EU Stamp
EDSCB00093	IDSS Holdings Inc.	Detect 1000 HS	Detect 1000	326.0.0	n/a	OneTray Tray (P/N OT_VAS007) OneTray (P/N OT-VAS013) OneTray (P/N OT-VAS015) OneTray (P/N OT-VAS016)	IDSS_REP-077_Detect1000_-ConOps_Rev0	C3	EU Stamp
EDSCB00094	Nuctech	CX7555D	CX7555D.A03N	EDA 1.0.2	n/a	Nuctech NUC680 tray (P/N v3); Vanderlande Scannojet tray 95527-727 (P10128 revA); MacDonald Humfrey tray (12043-SLT)	CONOPS_CX7555-D_EDSCB_-V1.0_20190716	C1	EU Stamp
EDSCB00095	Leidos	ClearScan 1060HS	1000-10001-CSU	EDS-1.4.33	n/a	Vanderlande (P/N 095527-727)	8100-26282-OM Rev A5	C3	EU Stamp
EDSCB00096	Leidos	ClearScan 1060HS	1000-10001-CSU	EDS-1.4.41	n/a	MacDonald Humfrey tray (P/N 12043-SLT)	8100-26282-OM Rev A5	C3	EU Stamp
EDSCB00097	Leidos	ClearScan 1060HS	1000-10001-CSU	EDS-1.4.42	n/a	Scarabee tray (P/N SSL01_XA001_NH)	8100-26282-OM Rev A5	C3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00098	IDSS Holdings Inc.	Detect 1000	Detect 1000	329.0.0	n/a	Herbert tray (P/N 91280AS)	Mfg. No. 1000D1000v4.0	C3	EU Stamp
EDSCB00099	IDSS Holdings Inc.	Detect 1000	Detect 1000	332.1.0	n/a	Cassoli tray (P/N S030012FPLT) WO tray (P/N W-280819-000)	IDSS_REP-077_Detect1000_-ConOps_Rev0	C3	EU Stamp
EDSCB00100	Nuctech	Kylin Ti	Kylin Ti DHV 1.0	v3.6.12	n/a	Nuctech NUC680 tray (P/N v3)	KylinTi CONOPSv1.2	C3	EU Stamp
EDSCB00101	Nuctech	Kylin Ti	Kylin Ti DHV 1.0	v3.6.13	n/a	Cassoli tray (P/N S030008FPLT)	KylinTi CONOPSv1.2	C3	EU Stamp
EDSCB00102	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-20	n/a	Smiths Detection tray 3 (P/N 34493797)	95596016 rev. 02 (2020/03/01)	C1	EU Stamp
EDSCB00103	Analogic	ConneCT	ConneCT	v9.23.05	n/a	Herbert tray (P/N 101019470)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00104	Analogic	ConneCT	ConneCT	v9.21.09	n/a	Vanderlande tray (P/N 095527-727)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00105	Analogic	ConneCT	ConneCT	v9.23.04	n/a	MacDonald Humfrey (P/N 12043-SLT)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00106	Nuctech	Kylin Ti	Kylin Ti	V3.6.23	n/a	Alfyma tray (P/N RDBA18-PART-000-B) Vanderlande Scannojet tray (P/N 095527-727 / P10128 revA) MacDonald Humfrey tray (P/N 12043-SLT)	Kylin Ti - CONOPS v1.2 (2019/07/03)	C3	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
EDSCB00107	Rapiscan	920CT	920CT	v9.23.05	n/a	Herbert tray (P/N 101019470)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00108	Rapiscan	920CT	920CT	v9.21.09	n/a	Vanderlande tray (P/N 095527-727)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00109	Rapiscan	920CT	920CT	v9.23.04	n/a	MacDonald Humfrey (P/N 12043-SLT)	16-01519 Rev.03-2018	C3	EU Stamp
EDSCB00110	Smiths Detection	HI-SCAN 6040 CTiX	6040 CTiX	20-50-00	n/a	OneTray tray (P/N OT_VAS013) Cassioli tray (P/N S030012FPLT) Smiths Detection tray 3 (P/N 34496512)	95596016 rev.02 (2020/03/01)	C3	EU Stamp
EDSCB00111	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-71-27	n/a	Smiths Detection tray (P/N 34486990)	95596016 (2017/09/26)	C2	EU Stamp

5. THREAT IMAGE PROJECTION (TIP)

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6. EXPLOSIVE TRACE DETECTION (ETD) EQUIPMENT

For the performance of ETD equipment, two sampling methods have been considered during the evaluation:

- (H) means the equipment has passed the tests with hand swabbing.
- (W) means the equipment has passed the tests with wand swabbing.

For the performance of ETD equipment, two fields of use have been considered during the evaluations:

- (P) means the equipment has passed the tests for the screening of passengers, persons other than passengers, items carried, cabin baggage and hold baggage,
- (C) means the equipment has passed the tests for the screening of cargo and mail, in-flight supplies, airport supplies and air carrier materials loaded in the aircraft hold.

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
ETD0000001	Smiths Detection	IONSCAN 500DT	4816800	AE Rev L	500D-T_3.05.-031	Swab: Part Number 6822254-A Wand: P/N 6820512	Operational Manual, Rev. A, May 2013, Part Number 6824395ROW	(H) / (W) (P) / (C)	EU Stamp
ETD0000002	Smiths Detection	IONSCAN 600	4824000	IS600 Exp ECAC-1 final ECAC E (24727-1) ECAC E (24766-1) ECAC E (24766A-1)	441151 982401-2-A 982401-2-B 982401-2-C	Swab: P/N 6824768-01; P/N 1824019-A	Ionscan 600 Quick Start Guide, Part Number 6824007	(H) (P) / (C)	EU Stamp
ETD0000003	Bruker Daltonik GmbH	DE-tector	1824953	Library B_EXEU_EXPL15 (P/N 1836524)	n/a	Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E) Sampling wand: 8702515	2014-06-17/Rev. 1.00 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977)	(H) / (W) (P)	EU Stamp
ETD0000004	Bruker Daltonik GmbH	DE-tector	1824953	Library B_EXEU_EXPL16 (P/N 1836522)	n/a	Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E) Sampling wand: 8702515	2014-06-17/Rev. 1.00 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977)	(H) / (W) (P) / (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
ETD0000005	Bruker Daltonik GmbH	DE-tector	1824953	Library B_EXEU_-MIXD01 (P/N 1836519)	n/a	Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E) Sampling wand: 8702515	2014-06-17/Rev. 1.00 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977)	(H) / (W) (P)	EU Stamp
ETD0000006	Leidos	QS-B220 Mfr. P/N QS-B220-010	10011377	23176 (P/N 42300086)	n/a	Swab: Sample traps (P/N 42200191) Sampling wand – 10011279	42400030 (Quick Start Guide) 42400028 (User Manual)	(H) / (W) (P)	EU Stamp
ETD0000007	Leidos	QS-B220 Mfr. P/N QS-B220-011	10011377	23448 (P/N 42300099)	n/a	Swab: Sample traps (P/N 42200191) Sampling wand – 10011279	42400030 (Quick Start Guide) 42400028 (User Manual)	(H) / (W) (P) / (C)	EU Stamp
ETD0000008	Leidos	QS-B220 Mfr. P/N QS-B220-012	10011377	23445 (P/N 42300098)	n/a	Swab: Sample traps (P/N 42200191) Sampling wand – 10011279	42400030 (Quick Start Guide) 42400028 (User Manual)	(H) / (W) (P) / (C)	EU Stamp
ETD0000009	Leidos	QS-B220 Mfr. P/N QS-B220-013	10011377	23444 (P/N 42300097)	n/a	Swab: Sample traps (P/N 42200191) Sampling wand – 10011279	42400030 (Quick Start Guide) 42400028 (User Manual)	(H) / (W) (P) / (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
ETD0000010	Leidos	QS-B220 Mfr. P/N QS-B220-014	10011334	23445 (P/N 42300098)	n/a	Swab: Sample traps (P/N 42200191) Sampling wand – 10011279	42400030 (Quick Start Guide) 42400028 (User Manual)	(H) / (W) (P) / (C)	EU Stamp
ETD0000011	Rapiscan	ITEMISER 4DX	P0007018-015-CEP	C10.06.11-CEP	n/a	Swab: M0002057 Hand Wand: M0001240	MA100026-01 / MA100026-02; MA100091 Rev 0C	(H) / (W) (P)	EU Stamp
ETD0000012	Rapiscan	ITEMISER 4DX	P0007018-015-CEP	C10.06.14-CEP	n/a	Swab: M0002057 Hand Wand: M0001240	MA100026-01 / MA100026-02; MA100091 Rev 0C	(H) / (W) (P) / (C)	EU Stamp
ETD0000013	Smiths Detection	IONSCAN 600	4824000	IS600 Exp ECAC-1 final	982401- 2-A 982401- 2-B 982401- 2-C	Swab: P/N 6824768-01; P/N 1824019-A Sampling Wand: P/N 3824750-1; P/N 3824750-2	Operational Manual, Rev. A, May 2015, P/N 6824005ROW Additional Guidance for Performing a Wand Sample Analysis Rev. A (Sept 2015)	(H) / (W) (P) / (C)	EU Stamp
ETD0000014	Rapiscan	ITEMISER DX	P00007018-014-CEP	8.89e13CEP	n/a	Swab: M0001964-100	MA100034-01 / MA100034-02; MA100034-02 Rev E	(H) (P) / (C)	EU Stamp
ETD0000015	Bruker Daltonik GmbH	RoadRunner	1860000	B_RR00_EXPL14	n/a	Swab: Sample Collector M (P/N 1842394)	2016-02-16/Rev. 1.00 (P/N 1842342)	(H) (P)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
ETD0000016	Nuctech	TR2000DB-A	C 1.00	15.10.31.64	n/a	Swab: BZOA0403000-I-02 Portable swab baker: BZOA0800000-02	7.10	(H) (P) / (C)	EU Stamp
ETD0000017	Smiths Detection	IONSCAN 600	4824000E-101-2 4824000E-101P-2	ECAC E (24758-1) ECAC E (24758-2) ECAC E (24758-4) ECAC E (24758A-1) ECAC E (24758A-2) ECAC E (24758A-4)	982401-2-D 982401-2-E 982401-2-F 982401-2-K 982401-2-R 982401-2-T	Swab: P/N 6824768-01; P/N 1824019-A Sampling Wand (Optional): P/N 3824750-1; P/N 3824750-2	6824005ROW revision C, January 2016 6824005ROW revision D, Ionscan 600 Quick Start Guide, P/N 6824007	(H) / (W) (P) / (C)	EU Stamp
ETD0000018	Leidos	QS-B220HT Mfr. P/N QS-B220-017	10011377	25088 (P/N 42300098)	1.4 P/N 423000-85	Swab: Sample traps P/N 42200191 Sampling wand P/N 10011451	42400030 (Quick Start Guide) 42400028 (User Manual)	(H) / (W) (P) / (C)	EU Stamp
ETD0000019	Nuctech	TR2000DB-A	C 1.00	16.8.2.64 (Library E11.A04.1611)	n/a	Swab: BZOA0403000-I-02 Portable swab baker: BZOA0800000-02	7.10	(H) (P)	EU Stamp
ETD0000020	Nuctech	TR2000DB-A	C 1.00	16.8.2.64 (Library E11.A08.1611)	n/a	Swab: BZOA0403000-I-02 Portable swab baker: BZOA0800000-02	7.10	(H) (P)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
ETD0000021	Nuctech	TR2000DB-A	NIL2.0	D17.3.16.66 (Library E11.B01.1707)	n/a	Swab: -04A Portable swab baker: BZOA0800000-02	v17.06	(H) (P) / (C)	EU Stamp
ETD0000022	Rapiscan	ITEMISER 4DX	P00007018-015-CEP	C10.06.23-CEP	n/a	Swab: M0002057	MA100091 rev0A; MA100091 Rev 0C	(H) (P) / (C)	EU Stamp
ETD0000023	Leidos	QS-B220HT Mfr. P/N QS-B220-017	10011465	25088 (P/N 42300098)	1.4 P/N 423000- 85	Swab: Sample traps P/N 42200191 Sampling wand P/N 10011451; Sampling wand: P/N 10011279	42400049 (Quick Start Guide) 42400048 (User Manual)	(H) / (W) (P) / (C)	EU Stamp
ETD0000024	Bruker Daltonik GmbH	DE-tector	1824953	Library B_EXEU_EXPL19	n/a	Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E)	2016-02-01/Rev. 1.01 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977)	(H) (P)	EU Stamp
ETD0000025	Bruker Daltonik GmbH	DE-tector	1824953	Library B_EXEU_EXPL22	n/a	Swab: Sample Collector (P/N 8702660) Sample Collector (P/N 8702660-E) Sampling wand: 8702515	2016-02-01/Rev. 1.01 (P/N 1829977) 2016-02-01/Rev. 1.01 (P/N 1829977)	(H) / (W) (P)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
ETD0000026	Nuctech	TR2000DB-A	NIL2.0	D17.3.16.66 (Library E11.B02.1712) (Library E11.B05.1712) (Library E11.B06.1712)	n/a	Swab: -04A Portable swab baker: BZOA0403000-I-02	v17.06	(H) (P) / (C)	EU Stamp
ETD0000027	Rapiscan	ITEMISER DX	P00007018-014-CEP	8.89e14CEP	n/a	Swab: S/N M0001964-100 Wand: S/N M1000541	MA100034-02 Revision C	(W) (P) / (C)	EU Stamp
ETD0000028	Bruker Optik GmbH	DE-tector Flex	1880000	Library B_EXFL_EXPL10	n/a	Swab: Sample Collector (P/N 8702660-E)	2018-09-28 / Rev. 1.02 (P/N 1859473)	(H) (P)	EU Stamp
ETD0000029	1st Detect	TRACER 1000	00-10001-01	5.2.25	7.17.0.1- 85	Swab: P/N #88-10002-03 P/N #88-10002-05; P/N #88-10002-06; P/N #88-10002-07	Rev 09, 8/7/2018	(H) (P) / (C)	EU Stamp
ETD0000030	1st Detect	TRACER 1000	00-10001-01	5.2.31	7.17.0.1- 85	Swab: P/N #88-10002-03; P/N #88-10002-05; P/N #88-10002-06; P/N #88-10002-07	Rev 09, 8/7/2018	(H) (P)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
ETD0000031	Nuctech	TR2000DC	Detector CIL4.0 Firmware C1.2.0	D18.9.26 (Library E11.C01.1903) (Library E11.C01.1910) (Library E11.C07.1910)	n/a	Swab: -04A Swab Baker Type-02E	19.03	(H) (P) / (C)	EU Stamp
ETD0000032	Bruker Optik GmbH	DE-tector Flex	1880000	B_EXFL_EXPL11	n/a	Swab: sample collector (P/N 8702660-E)	2019-08-27/Rev. 1.03, P/N 1859473	(H) (P)	EU Stamp
ETD0000033	Bruker Optik GmbH	DE-tector Flex	1880000	B_EXFL_EXPL11	n/a	Swab: sample collec- tor (P/N 8702660-E) Wand: P/N 8702515	2019-08-27/Rev. 1.03, P/N 1859473	(W) (P) / (C)	EU Stamp
ETD0000034	Rapiscan	ITEMISER DX	P0007018-014-CEP	8.89e16CEP	n/a	Swab: S/N M0001964-100 Wand: S/N M1000541	MA001147 Rev. 0A; MA100034-02 Rev E	(H) / (W) (P) / (C)	EU Stamp
ETD0000035	Rapiscan	ITEMISER DX	P00007018-014-CEP	8.89e16CEP	n/a	Swab: S/N M0001964-100 Wand S/NM1000541	MA001147 Rev. 0A	(W) (P) / (C)	EU Stamp
ETD0000036	Nuctech	TR2000DC	Detector CIL4.0 Firmware C1.2.0	D18.9.26 (Library E11. C01.1903) (Library E11. C01.1910) (Library E11. C07.1910)	n/a	Swab: type -05A with Swab Baker Type-02E;	20.02	(W) (P) / (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
ETD0000037	Smiths Detection	IONSCAN 600	4824000E-101 4824000E-101P	ECAC E (24758-1) ECAC E (24758A-1) ECAC E (24758-2) ECAC E (24758A-2) ECAC E (24758-4) ECAC E (24758A-4)	n/a	Swab: P/N 6824768-01; P/N 1824019-A Sampling Wand (Optional): P/N 3824750-1; P/N 3824750-2	6824005 (Operator Manual) 6824007 (Quick Start Guide)	(H) / (W) (P) / (C)	EU Stamp

7. LIQUID EXPLOSIVE DETECTION SYSTEM (LEDS) EQUIPMENT

On the basis of the concept of operations provided by the manufacturer, the LEDS performance was tested for a given type of operations:

- (A) means the LEDS screens individual containers and requires containers to be opened for sampling,
- (B) means the LEDS screens individual containers with no requirement for containers to be opened,
- (C) means the LEDS screens multiple containers with no requirement for containers to be opened.

When type A, B or C equipment is used, LAG containers must be removed from cabin baggage and screened separately.

- (D) means the LEDS screens LAG containers with no requirement for containers to be opened (original seal remains intact),
- (D+) means the LEDS is additionally capable to screen LAG containers with complex electronics (e.g. laptops) present in cabin baggage.

When type D or D+ equipment is used, LAG containers do not need to be removed from cabin baggage.

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000001	Kromek	Identifier BLS-1003	n/a	CMP_SOF_0800 Rev 4	n/a	n/a	MAL-OPS-0851	2 (B)	EU Stamp
LEDS000002	Nuctech	LS1516BA	DHV 1.0	AV 3.1.0.9	V1.2.026.140	n/a	2010-06-01 CONOPS-V1-C	2 (B)	EU Stamp
LEDS000003	Smiths Detection	HI-SCAN 6040aTiX	n/a	05-92-30	n/a	n/a	95592934, 10/08/2010	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000004	Smiths Detection	HI-SCAN 7555aTiX	n/a	05-93-30	n/a	n/a	95592934, 10/08/2010	2 (C)	EU Stamp
LEDS000005	Veriteque USA, Inc	SwabTek LETK	Test strip batch 200710	n/a	n/a	n/a	July 2010	2 (A)	EU Stamp
LEDS000006	Smiths Detection	HI-SCAN 6040aTiX	91290001	06-31-07	n/a	n/a	95592934, 10/08/2010	2 (C)	EU Stamp
LEDS000007	Smiths Detection	HI-SCAN 6040aTiX	91290001	06-31-35	n/a	n/a	95592934, 10/08/2010	2 (C)	EU Stamp
LEDS000008	Agilent Technologies	Insight100	INS100-v1.0	INS100-27 Rev. 1.0, 1 Sep 2011	Insight.exe (2.0.0.1) Insight100.exe (2.2.1.0)	Spectrograph: Q22244 CCD: DR-324B-FI	INS100-26 Rev. 1.0, 7 Sep 2011	3 (B)	EU Stamp
LEDS000009	Agilent Technologies	Insight100	INS100-v1.0	INS100-27 Rev. 1.1, 1 Oct 2011	Insight100.exe (2.1.0.0) Insight100.exe (2.2.1.0)	Spectrograph: Q22244 CCD: DR-324B-FI	INS100-26 Rev. 1.0, 7 Sep 2011	2 (B)	EU Stamp
LEDS000010	Optosecurity	OptoScreener on Smiths 6040i	Smiths 6040i	6.0	n/a	OS-3000	D500-10001	2 (C)	EU Stamp
LEDS000011	Smiths Detection	HI-SCAN 7555aTiX	91460001	06-41-38	n/a	n/a	95592934, 20/09/2011	2 (C)	EU Stamp
LEDS000012	Reveal Imaging Technologies	CT-800	CT-800	4.3.0.2	n/a	n/a	CT-800 User Guide (P/N 81032)	2 (D)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000013	Emisens	EMILI	EMILI 2	Database 7.1 ECAC_Retest_- Jan2012_v3.ini	n/a	n/a	Emili2_ConOP_03; Rev. 2.0 July 2011	2 (B)	EU Stamp
LEDS000014	Emisens	EMILI	EMILI 2	Database 7.3 ECAC_Retest_- Jan2012_v3.ini	n/a	n/a	Emili2_ConOP_03; Rev. 2.0 July 2011	2 (B)	EU Stamp
LEDS000015	Gilardoni	FEP ME 640	05141092	n/a	3AUE0217	OptoScreener OS3000 System 5.8; Software: 5.8.0.42386 5.8.6.53192 Acquisition module 6.0; Liquid detection module 6.3	37300500-005	2 (C)	EU Stamp
LEDS000016	Gilardoni	FEP ME 640 AMX	05141082	n/a	3AUE0183	OptoScreener OS3000 System 5.8; Software: 5.8.0.42386 5.8.6.53192 Acquisition module 6.0; Liquid detection module 6.3	37300500-005	2 (C)	EU Stamp
LEDS000017	Rapiscan	620 DV	620DV	3.280	n/a	Tray: 42106376 (Rapiscan)	92106913 rev 1	2 (C)	EU Stamp
LEDS000018	Smiths Detection	HI-SCAN 6040aTiX	91290001	06-60-30	n/a	Schoeller Allibert tray 2A021	95593780, 30/03/2012	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000019	Battelle	LS10	LS10 (635109)5000-10)	v1.3.14.1026	n/a	Firmware v1.24	LS10 Operator Manual (635109)0040)	2 (B)	EU Stamp
LEDS000020	Battelle	LS10	LS10 (635109)5000-10)	v1.3.20.1045	n/a	Firmware v1.24	LS10 Operator Manual (635109)0040)	2 (B)	EU Stamp
LEDS000021	Analogic	COBRA	AN6980	Config 4.192 (261)	n/a	n/a	1-64812	2 (D) / (D+)	EU Stamp
LEDS000022	Analogic	COBRA	AN6980	Config 4.193 (261)	n/a	n/a	1-64812	2 (D) / (D+)	EU Stamp
LEDS000023	CEIA	EMA-3	EMA-3	PV EMA3 3540, PVCT EMAO 2100	n/a	n/a	FI200K0015- v1116UK	3 (B)	EU Stamp
LEDS000024	FLIR	PaxPoint V2	n/a	Beta 1.00	n/a	n/a	20.08.2010 with one additional page con- cerning specific sampling for type A tests	3 (A)	EU Stamp
LEDS000025	Thermo Fisher Scientific	TruScreen 580-1281	n/a	V2.1.0/Build 9119/Conf BLSM-A1-T03E	n/a	n/a	Brochure TSCBR02 with one additional page	3 (A)	EU Stamp
LEDS000026	Kromek	Identifier BLS- 1006	SPF-TEC-1207	7.4.0.0	n/a	BOM-OPS-1006	CON-OPS-0866 Rev3	2 (B)	EU Stamp
LEDS000027	Smiths Detection	HI-SCAN 6040i	901520001	06-82-37	n/a	TIM (Threat Inquest Module)	95594060	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000028	Smiths Detection	HI-SCAN 6046si	91150001	06-82-38	n/a	TIM (Threat Inquest Module)	95594060	2 (C)	EU Stamp
LEDS000029	Smiths Detection	HI-SCAN 7555aTiX	91460001	06-31-36	n/a	n/a	95592934, 20/09/2011	2 (C)	EU Stamp
LEDS000030	Agilent Technologies	Insight100	INS100-v1.0	Measurement Software: 1.9.0	n/a	n/a	INS100-25-EN Revision 2.5	3 (B)	EU Stamp
LEDS000031	FLIR	FIDO X3C	X3 (PNO.: FH-65-A)	Measurement Software: Beta 1.00 Build 319	n/a	n/a	FIDO X3C Administrator Manual 1.00 Rev A (June 2013)	2 (A)	EU Stamp
LEDS000032	Kromek	Identifier BLS-1006	SPF-TEC-1207	7.5.0.10	n/a	BOM-OPS-1006	CON-OPS-0866 Rev3	3 (B)	EU Stamp
LEDS000033	Kromek	Identifier BLS-1006	SPF-TEC-1207	7.5.0.9	n/a	BOM-OPS-1006	CON-OPS-0866 Rev3	3 (B)	EU Stamp
LEDS000034	Kromek	Identifier BLS-1006	SPF-TEC-1207	7.5.0.8	n/a	BOM-OPS-1006	CON-OPS-0866 Rev3	2 (B)	EU Stamp
LEDS000035	Smiths Detection	HI-SCAN 6040aTiX	91290001	06-60-32	n/a	Schoeller Allibert tray 2A021	95593780, 30/03/2012	2 (C)	EU Stamp
LEDS000036	Agilent Technologies	Insight100	INS100-v1.0	Measurement Software: 1.9.0	n/a	n/a	INS 100-25-EN Rev. 2.5 INS100-24-EN Rev. 1.1	3 (A)	EU Stamp
LEDS000037	Leidos	ACX6.4-MV (3 view) with Optosecurity XMS®	1000-MVACX-03 REV:C0	V 6.7	n/a	HP Z620 (OS-3000, 5.12)	8500-10118-00 REV:A1	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000038	Nuctech	RT1003	3.0	Measurement Software: 1.0.9.6	n/a	n/a	7.1.1	2 (B)	EU Stamp
LEDS000039	Optosecurity	OptoScreener on Smiths 6040i	Smiths 6040i	V 6.0	n/a	HP Z620 (OS3000 – 5.33)	D500-10001	2 (C)	EU Stamp
LEDS000040	Optosecurity	OptoScreener on Smiths 6040i	Smiths 6040i	V 6.0	n/a	HP Z620 (OS3000 - 6.8.1)	D500-10001	2 (C)	EU Stamp
LEDS000041	Optosecurity	OptoScreener on Smiths 6046si	Smiths 6046si	V 6.5	n/a	HP Z620 / OS3000	D500-10001	2 (C)	EU Stamp
LEDS000042	Smiths Detection	HI-SCAN 6040aTiX	91290001	07-60-30	n/a	Schoeller Allibert tray 2A021	95593780, 30/03/2012	2 (C)	EU Stamp
LEDS000043	Battelle	LS10	LS10 (635109J5000-10)	v1.3.32.1613 v1.3.40.1614	n/a	Firmware v1.24	LS10 Operator Manual (635109J0040)	3 (B)	EU Stamp
LEDS000044	Emisens	EMILI	EMILI TS	Measurement Software: ecac_std_v5.1.ini ecac_std_v5.2.ini ecac_std_v5.3.ini	n/a	n/a	EMILI TS Conops 0513	2 (B)	EU Stamp
LEDS000045	Nuctech	LS1516BA	DHV 1.0	AV 3.2.1.11 AV 3.2.1.12	V1.2.036.188	n/a	2010-06-01 V1-C	3 (B)	EU Stamp
LEDS000046	Osaka University	NuLEDs 1.0	Nu-1.0	Nu-1.0	n/a	No tray	Nu-1.0 2013-11-06	2 (B)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000047	Smiths Detection	HI-SCAN 6040-2is HR	90140002	08-12-30	n/a	n/a	95584650, 15/09/2013	2 (C)	EU Stamp
LEDS000048	Smiths Detection	HI-SCAN 6040-2is HR	90140002	08-12-35	n/a	n/a	95584650, 15/09/2013	2 (C)	EU Stamp
LEDS000049	Smiths Detection	HI-SCAN 6040aTiX	91290001	06-31-37	n/a	Herbert Tray 91280AS	95594586, 22/11/2013	2 (C)	EU Stamp
LEDS000050	Smiths Detection	HI-SCAN 6040aTiX	91290001	06-31-37	n/a	MacDonald Humfrey Tray	95594586, 22/11/2013	2 (C)	EU Stamp
LEDS000051	Smiths Detection	HI-SCAN 7555aTiX	91460001	06-31-38	n/a	Herbert Tray	95594585, 22/11/2013	2 (C)	EU Stamp
LEDS000052	Smiths Detection	HI-SCAN 7555aTiX	91460001	06-31-38	n/a	MacDonald Humfrey Tray	95594586, 22/11/2013	2 (C)	EU Stamp
LEDS000053	CEIA	EMA-3	EMA-3	PV EMA 3 3550, PVCT EMAO 2100, AL3	n/a	n/a	FI200K0015v1122	2 (B)	EU Stamp
LEDS000054	CEIA	EMA-3	EMA-3	PVCT EMAO 2100, PVEX EMAX 5311	n/a	EMA-EXTP-EXA-MS	FI200K0015v1209	3 (A)	EU Stamp
LEDS000055	Nuctech	RT1003	3.0	Measurement Software: 1.0.9.12	n/a	n/a	7.1.1	3 (B)	EU Stamp
LEDS000056	Nuctech	XT2080 X-Ray CT	CH-II 1.2	LEDS 1.7	n/a	n/a	1.1	2 (D) / (D+)	EU Stamp
LEDS000057	Gilardoni	FEP ME 640	37493500-000	3AUE0263-002	3AUE0217	n/a	37493700-003	2 (C)	EU Stamp
LEDS000058	Gilardoni	FEPME 640 AMX	37548400-000	3AUE0263-002	3AU-E0183-002	n/a	37548500-001	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000059	One Reso- nance Sensors	MobiLab® BLS	MobiLab® BLS	Measurement Software: 2.01B YM BLS 1402	n/a	n/a	MobiLab®BLS- Configuration A, February 5th, 2014	2 (B)	EU Stamp
LEDS000060	Agilent Technolo- gies	Insight100	INS100-v1.0	Measurement Software: 1.9.0	Auxiliary Mea- surement Soft- ware: 1.2.0, Grav200.exe (1.0)	Grav-kit-v1.0	INS100-35-EN Revision 1.0	3 (B)	EU Stamp
LEDS000061	Nuctech	LS1516BA	DHV 1.0	AV 3.2.2.0 AV 3.2.2.1	V1.2.036.200	n/a	2010-06-01 V1-C	3 (B)	EU Stamp
LEDS000062	Nuctech	LS1516BA	DHV 1.0	AV 3.2.2.0 AV 3.2.2.1	V1.2.036.200	n/a	2013-11-06 V2-B	2 (C)	EU Stamp
LEDS000063	CEIA	EMA-3	EMA-3	PV EMA33550, PVCT EMAO 2100, AL4	n/a	n/a	FI200K0015v1122	3 (B)	EU Stamp
LEDS000064	Smiths Detection	HI-SCAN 6040-2is HR	90140002	08-13-30	n/a	n/a	95584650, 15/09/2013	2 (C)	EU Stamp
LEDS000065	Smiths Detection	HI-SCAN 6040-2is HR	90140002	08-14-40	n/a	n/a	95584650, 15/09/2013	3 (C)	EU Stamp
LEDS000066	Gilardoni	FEP ME 640	37493500-000	3AUE0263-002	3AU- E0217-001	n/a	37493700-003	2 (C)	EU Stamp
LEDS000067	Nuctech	RT1003E	2.0	Measurement Software: 1.1.2	n/a	n/a	3.1	3 (B)	EU Stamp
LEDS000068	Rapiscan	620 DV	620DV	3.280	n/a	Trays: 42112481 (MacDonald Hum- frey) 42112482 (Herbert)	92106913 rev 2	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000069	Smiths Detection	HI-SCAN 6040aTiX	91290001	08-51-33	n/a	CQRTS ST-14 Tray	95595576, 18/03/2015	2 (C)	EU Stamp
LEDS000070	Gilardoni	FEP ME 640	37493500-001	3AUE0263-003	3AU-E0217-001	n/a	37620800-001	2 (C)	EU Stamp
LEDS000071	Gilardoni	FEP ME 640 AMX	37548400-001	3AUE0263-003	3AU-E0183-002	n/a	37620900-001	2 (C)	EU Stamp
LEDS000072	Smiths Detection	HI-SCAN 6040aTiX	91290001	08-51-33	n/a	CQRTS ST-15 Tray	95595576, 18/03/2015	2 (C)	EU Stamp
LEDS000073	Emisens	EMILI 3	EMILI 3	Measurement Software: ecac_std_v6.1.ini	n/a	n/a	EMILI 3 Conops 1214 (Rev. 1 March 2015)	2 (B)	EU Stamp
LEDS000074	Emisens	EMILI 3	EMILI 3	Measurement Software: ecac_std_v6.13.ini ecac_std_v6.14.ini	n/a	n/a	EMILI 3 Conops 1214 (Rev. 1 March 2015)	3 (B)	EU Stamp
LEDS000075	Agilent Technologies	Insight200M	Cobalt P/N 071-T008-201	SORS Detection Software: SORS DLL Measurement software (1.9.0) Metal Detection Software: Gravi200.exe (1.0)	n/a	n/a	INS200M - 25 - EN Revision 1.1	3 (B)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000076	Agilent Technologies	Insight200M	Cobalt P/N 071-T008-201	SORS Detection Software: SORS DLL Measurement software (1.9.0) Metal Detection Software: Gravi200.exe (1.0)	n/a	n/a	INS200M - 24 - EN Revision 1.0 used with INS200M – 25 – EN Revision 1.1	3 (A)	EU Stamp
LEDS000077	Veriteque USA, Inc	SwabTek LETK	Test strip 082015V2	n/a	n/a	n/a	LETk082015 v2.0 LETk072016 v3.0	2 (A)	EU Stamp
LEDS000078	Leidos	ClearScan	1000-10001-CS Rev 01	EDS-1.1.1	n/a	Scarabee Long Tray	8100-26903-00	2 (D) / (D+)	EU Stamp
LEDS000079	Leidos	ClearScan	1000-10001-CS Rev 01	EDS-1.1.1	n/a	Herbert Tray	8100-26903-00	2 (D) / (D+)	EU Stamp
LEDS000080	Battelle	LS10	LS10 (635109J5000-10)	v2.3.40.1705	n/a	Firmware v1.24	LS10 Operator Manual (635109J0040)	3 (B)	EU Stamp
LEDS000081	Battelle	LS10	LS10 (635109J5000-10)	v2.2.14.001	n/a	Firmware v1.24	LS10 Operator Manual (635109J0040)	2 (B)	EU Stamp
LEDS000082	Gilardoni	FEPME 640 AMX	37548400-001	3AUE0263-004	3AU-E0183-002	Gilardoni Tray 10461200	37637700-001 rev 002	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000083	Kumahira Co. Ltd.	LSR-M1	1.0	1.0	n/a	No tray	2015/09/26 v1.0	2 (B)	EU Stamp
LEDS000084	Smiths Detection	HI-SCAN 6040-2is HR	90140002	09-12-30	n/a	Herbert Tray 91280AS	95594585, 24/11/2015	2 (C)	EU Stamp
LEDS000085	Smiths Detection	HI-SCAN 6040aTiX	91290001	08-90-30	n/a	Schoeller Allibert tray 2A021	95593780, 30/03/2012	2 (C)	EU Stamp
LEDS000086	Smiths Detection	HI-SCAN 6040aTiX	91290001	08-90-31 09-12-23	n/a	Schoeller Allibert tray 2A021	95593780, 30/03/2012	3 (C)	EU Stamp
LEDS000087	Nuctech	RT1003EB	2.0	Measurement Software: 1.1.3	n/a	n/a	2.1	3 (B)	EU Stamp
LEDS000088	Nuctech	RT1003EB	2.0	Measurement Software: 1.1.3	n/a	n/a	2.1	3 (A)	EU Stamp
LEDS000089	Smiths Detection	HI-SCAN 7555aTiX	91460001	09-12-26	n/a	Schoeller Allibert Tray 2A021	95593780, 30/03/2012	3 (C)	EU Stamp
LEDS000090	Detecta-Chem	SEEKERE	2.5.1	13.1.0	n/a	n/a	SEEKERE User Manual (R1.10)	2 (A)	EU Stamp
LEDS000091	Detecta-Chem	SEEKERE	2.5.1	13.2.2	n/a	n/a	SEEKERE User Manual (R1.10)	2 (A)	EU Stamp
LEDS000092	Detecta-Chem	SEEKERE	2.5.1	13.3.0	n/a	n/a	SEEKERE User Manual (R1.10)	2 (A)	EU Stamp
LEDS000093	Kumahira Co. Ltd.	LSR-M2	1.00	1.00	1.00	NIR.DB. ECAC.1.0.0.0	1.00	3 (B)	EU Stamp
LEDS000094	Smiths Detection	HI-SCAN 6040-2is HR	90140002	09-15-19	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000095	Smiths Detection	HI-SCAN 6040-2is HR	90140002	09-15-20	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	2 (C)	EU Stamp
LEDS000096	Smiths Detection	HI-SCAN 6040-2is HR	90140002	09-15-18	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	2 (C)	EU Stamp
LEDS000097	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	08-90-31	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000098	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-15-13	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000099	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-16-23	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000100	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	08-90-31	n/a	Herbert Tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000101	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-15-13	n/a	Herbert Tray 91280AS (P/N 34460688)	95594585, 22/11/2013	3 (C)	EU Stamp
LEDS000102	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-16-23	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000103	Smiths Detection	HI-SCAN 7555aTiX	91460001	09-15-16	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	3 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000104	Smiths Detection	HI-SCAN 7555aTiX	91460001	09-15-25	n/a	Herbert tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000105	Smiths Detection	HI-SCAN 7555aTiX	91460001	09-15-25	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000106	Smiths Detection	HI-SCAN 7555aTiX	91460001	09-16-26	n/a	Schoeller Allibert tray 2A021 (P/N 11112352)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000107	Smiths Detection	HI-SCAN 7555aTiX	91460001	09-17-16	n/a	Herbert tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000108	Smiths Detection	HI-SCAN 7555aTiX	91460001	09-17-26	n/a	Herbert tray 91280AS (P/N 34460688)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000109	Kumahira Co. Ltd.	LSR-M2	1.01	1.00	1.01	NIR.DB. ECAC.1.0.0.0	CONOP v1.00	3 (B)	EU Stamp
LEDS000110	Nuctech	RT1003EB	2.0	Measurement Software: 1.1.3	n/a	n/a	2.2	3 (B)	EU Stamp
LEDS000111	Nuctech	RT1003EB	2.0	Measurement Software: 1.1.3	n/a	n/a	2.2	3 (A)	EU Stamp
LEDS000112	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-20	n/a	Smiths Detection Tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95595885 (2016/09/26)	2 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000113	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-16-23	n/a	Smiths Detection Tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000114	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-18-13	n/a	MacDonald Humfrey Tray (P/N 34460689)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000115	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-18-24	n/a	MacDonald Humfrey Tray (P/N 34460689)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000116	Kumahira Co. Ltd.	LSR-M2	1.01	1.00	1.02	NIR.DB. ECAC.1.0.0.0	CONOP v1.01 (24/04/2018)	3 (B)	EU Stamp
LEDS000117	Nuctech	CX6040D	CX6040D.B05N	Lida V1.0.1	n/a	LTray V1.0	CX6040D V1.0 (2017-12-01)	2 (C)	EU Stamp
LEDS000118	Kumahira Co. Ltd.	LSR-M2	1.01	1.00	1.03	NIR.DB. ECAC.1.0.0.0	CONOP v1.01 (24/04/2018)	3 (B)	EU Stamp
LEDS000119	Rapiscan	620 DV	n/a	3.280	n/a	Vanderlande Scanno-jet tray (P/N P10128 / 095527-727)	92106913, Rev 2	1 (C)	EU Stamp
LEDS000120	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	08-90-31	n/a	Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95595885 (2016/09/26)	3 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000121	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-19-19	n/a	Vanderlande tray (P/N P10128 / 095527-727) Vanderlande inlay (P/N P13715 / 095535-212)	95596016 (2017/09/26)	2 (C)	EU Stamp
LEDS000122	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-15-13	n/a	Smiths Detection tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000123	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-19-23	n/a	Vanderlande Scanno-jet tray (P/N P10128 / 095527-727)	95595885 (2016/09/26)	3 (C)	EU Stamp
LEDS000124	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-70-23	n/a	Vanderlande Scanno-jet tray (P/N P10128 / 095527-727)	95596016	3 (C)	EU Stamp
LEDS000125	Kumahira Co. Ltd.	LSR-M2	1.01	1.01	V 2.00 V 2.01	NIR. DB. ECAC 1.0.0.0	v1.02 (09.02.2019)	3 (B)	EU Stamp
LEDS000126	Kumahira Co. Ltd.	LSR-M2	1.01	1.01	V 2.00 V 2.01	NIR. DB. ECAC 1.0.0.0 No tray	v1.02 (09.02.2019)	3 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
LEDS000127	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-16-26	HX-03-21-A	Smiths Detection Tray (P/N 34486990) Smiths Detection tray 2 (P/N 34482148)	95596016 (2017/09/26)	2 (C)	EU Stamp
LEDS000128	X-Ray Center	XRC 60-40DV	n/a	108.1.117.187.21	n/a	tray: Elder engineering(P/N 42106376) Foam (Polyformes, P/N 256412) Bolts (RS components, P/N 12234438)	MCIL Rev.1	2 (C)	EU Stamp
LEDS000129	X-Ray Center	XRC 60-40DV	n/a	108.1.117.187.25	n/a	tray: Elder engineering (P/N 42106376) Foam (Polyformes, P/N 256412) Bolts (RS components, P/N 12234438)	MCIL Rev.1	2 (C)	EU Stamp
LEDS000130	X-Ray Center	XRC 60-40DV	n/a	108.1.117.187.35	n/a	tray: Elder engineering(P/N 42106376) Foam (Polyformes, P/N 256412)	MCIL Rev.1	3 (C)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
						Bolts (RS components, P/N 12234438)			
LEDS000131	Veriteque USA, Inc	SwabTek LETK	Test strip batch BL 315250	n/a	n/a	n/a	LTD 29 November 2018 v2.0	3 (A)	EU Stamp
LEDS000132	Nuctech	CX 7555D	CX7555D.A03N	Lida V1.0.2	n/a	Tray: LTray V1.0	CONOPS_CX7555-D_LEDS_V 1.0_20190716	2 (C)	EU Stamp
LEDS000133	Rapiscan	620 DV	n/a	3.510	n/a	Vanderlande Scanno-jet tray (P/N P10128 / 095527-727)	92106913, Rev 2	1 (C)	EU Stamp
LEDS000134	Rapiscan	620 DV	n/a	3.500; 3.520	n/a	Vanderlande Scanno-jet tray (P/N P10128 / 095527-727)	92106913, Rev 2	2 (C)	EU Stamp
LEDS000135	Agilent Technologies	Insight200M	Agilent G6913A with Cobalt internal P/N 071-T008-201	SORS Detection Software: SORS DLL Measurement software (1.9.0) Metal Detection Software: Gravi200.exe (1.0)	n/a	n/a	Type B PLRM-CUD22 Insight200M CON-OPS Rev 2.0	3 (B)	EU Stamp
LEDS000136	Agilent Technologies	Insight200M	Agilent G6913A with Cobalt	SORS Detection Software:	n/a	n/a	Type A PLRM-CUD21	3 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
			internal P/N 071-T008-201	SORS DLL Measurement software (1.9.0) Metal Detection Software: Gravi200.exe (1.0)			Insight200M CON-OPS Rev 2.0		
LEDS000137	Smiths Detection	HI-SCAN 6040aTiX	6040aTiX	09-16-23	n/a	Smiths Detection tray 3 (P/N 34495374, with Safety-Walk + RFID-Tag + Liquidinlay)	95596016 rev. 02 (2020/03/01)	2 (C)	EU Stamp
LEDS000138	Smiths Detection	HI-SCAN 7555aTiX	7555aTiX	09-71-27	HX-03-21-A	Smiths Detection Tray (P/N 34486990)	95596016 (2017/09/26)	2 (C)	EU Stamp
LEDS000139	Smiths Detection	HI-SCAN 6040-2is HR	6040-2is HR	09-15-20	n/a	Smiths Detection tray 3 (P/N 34495374, with Safety-Walk + RFID-Tag + Liquidinlay)	95596016 rev. 02 (2020/03/01)	3 (C)	EU Stamp
LEDS000140	CEIA	EMA-4	EMA-4	ALG1	n/a	n/a	FI200K048v1000-hUK	3 (B)	EU Stamp
LEDS000141	Smiths Detection	HI-SCAN 6040 DV	6040 DV	30-00-18	n/a	Smiths Detection tray 2 (P/N 34482148) Smiths Detection tray 3 (P/N 34495374, with Safety-Walk + RFID-Tag + Liquidinlay)	95596016 rev. 02 (2020/03/01)	2 (C)	EU Stamp

8. METHODS OF SCREENING USING NEW TECHNOLOGIES

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9. EXPLOSIVE DETECTION DOGS

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10. METAL DETECTION EQUIPMENT (MDE)

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
MDE0000001	CEIA	EMIS 8075	EMIS_8075_002	EMIS STD with configurations GOODS 1 and GOODS 2	SCD V5.800 ALM V5.720	n/a	FI210K0010v1000	n/a	EU Stamp
MDE0000002	CEIA	EMIS 130160	EMIS_130160_002	EMIS STD with configurations GOODS 1 and GOODS 2	SCD V5.800 ALM V5.720	n/a	FI210K0008v1000	n/a	EU Stamp
MDE0000003	CEIA	EMIS 130200	EMIS_130200_002	EMIS STD with configurations GOODS 1 and GOODS 2	SCD V5.800 ALM V5.720	n/a	FI210K0008v1000	n/a	EU Stamp

11. SECURITY SCANNERS

On the basis of the concept of operations provided by the manufacturer, the security scanner performance was tested for a given type of operations:

— (A) means a security scanner with automatic threat detection and indication of the location of detected objects on a stick figure.

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
SSC0000001	Leidos	ProVision ATD (SC-100)	1600-20834-00	E3.11.11	E3.11.11	n/a	8500-10216-00	1 (A)	EU Stamp
SSC0000002	Leidos	ProVision ATD (SC-100)	1600-20834-00	EU3.7.51	EU3.7.51	n/a	8500-10216-00	1 (A)	EU Stamp
SSC0000003	Leidos	ProVision ATD (SC-100)	1600-20834-00; or 1600-21031-00	E3.12.11	E3.12.11	n/a	8500-10216-00	1 (A)	EU Stamp
SSC0000004	Leidos	ProVision 2 (PV-2)	1600-20982-00	E3.12.32	E3.12.32	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000005	Smiths Detection	eqo	Configuration document Z7115020 Version 2.0	001-085	BI-01-08-F-000-00	n/a	V1.7	2 (A)	EU Stamp
SSC0000006	Smiths Detection	eqo	Configuration document Z7115022 Version 1.0	001-082	BI-01-08-F-000-00	n/a	V1.7	2.1 (A)	EU Stamp
SSC0000007	Smiths Detection	eqo	Configuration document Z7115023 Version 1.0	001-084	BI-01-08-F-000-00	n/a	1.7	2 (A)	EU Stamp
SSC0000008	Leidos	ProVision 2 (PV-2)	1600-20982-00	E3.40.16	SS4.1.35	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000009	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.10.19 E4.15.19	SS2.1	n/a	8500-22184-00	2 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
SSC0000010	Leidos	ProVision 2 (PV-2)	1600-20982-00	E3.50.5 E3.55.4	SS5.1.43	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000011	Rohde & Schwarz	R&S® QPS100	1.20	1.43	1.43	n/a	1.40	2 (A)	EU Stamp
SSC0000012	Rohde & Schwarz	R&S® QPS200	2.10	2.12	2.12	n/a	2.10	2 (A)	EU Stamp
SSC0000013	Rohde & Schwarz	R&S® QPS100	1.20	1.44	1.44	n/a	1.40	1 (A)	EU Stamp
SSC0000014	Rohde & Schwarz	R&S® QPS200	2.10	2.14	2.14	n/a	2.10	1 (A)	EU Stamp
SSC0000015	Rohde & Schwarz	R&S® QPS100	1.20	1.43	1.43.2	n/a	1.40	2 (A)	EU Stamp
SSC0000016	Rohde & Schwarz	R&S® QPS100	1.20	1.44	1.44.2	n/a	1.40	1 (A)	EU Stamp
SSC0000017	Rohde & Schwarz	R&S® QPS100	1.20	1.42	1.42.2	n/a	1.40	1 (A)	EU Stamp
SSC0000018	Rohde & Schwarz	R&S® QPS200	2.10	2.12	2.12.2	n/a	2.10	2 (A)	EU Stamp
SSC0000019	Rohde & Schwarz	R&S® QPS200	2.10	2.13	2.13.2	n/a	2.10	1 (A)	EU Stamp
SSC0000020	Rohde & Schwarz	R&S® QPS200	2.10	2.14	2.14.2	n/a	2.10	1 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
SSC0000021	Rohde & Schwarz	R&S® QPS200	2.10	2.16	2.16	n/a	2.10	1 (A)	EU Stamp
SSC0000022	Rohde & Schwarz	R&S® QPS200	2.10	2.17	2.17	n/a	2.10	1 (A)	EU Stamp
SSC0000023	Leidos	ProVision 2 (PV-2)	1600-20982-00	E3.70.50 E4.20.50 E4.25.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000024	Rohde & Schwarz	R&S® QPS200	2.10	2.62	2.62 / 2.62W	n/a	2.10	2 (A)	EU Stamp
SSC0000025	Nuctech	MW1000AA	1.0	2.1.0.2	2.1.0.177	n/a	1.6	1 (A)	EU Stamp
SSC0000026	Nuctech	MW1000AA	1.0	2.1.0.3	2.1.0.177	n/a	1.6	1 (A)	EU Stamp
SSC0000027	Nuctech	MW1000AA	1.0	2.1.0.5	2.1.0.177	n/a	1.6	2 (A)	EU Stamp
SSC0000028	Rohde & Schwarz	R&S® QPS100	1.20	1.61	1.61 / 1.61 W	n/a	1.40	1 (A)	EU Stamp
SSC0000029	Rohde & Schwarz	R&S® QPS100	1.20	1.62	1.62 / 1.62 W	n/a	1.40	2.1 (A)	EU Stamp
SSC0000030	Rohde & Schwarz	R&S® QPS200	2.10	2.60	2.60 / 2.60 W	n/a	2.10	1 (A)	EU Stamp
SSC0000031	Rohde & Schwarz	R&S® QPS200	2.10	2.61	2.61 / 2.61W	n/a	2.10	2 (A)	EU Stamp
SSC0000032	Smiths Detection	eqo	11129800 91470000	001-115	BI-01-09-G-000-04 BI-01-09-G-245-04	n/a	V1.7	1 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
SSC0000033	Smiths Detection	eqo	11129800 91470001	001-116	BI-01-09-G-000-04 BI-01-09-G-245-04	n/a	V1.7	1 (A)	EU Stamp
SSC0000034	Nuctech	MW1000AA	1.0	2.1.1.1	2.1.0.177	n/a	1.6	1 (A)	EU Stamp
SSC0000035	Nuctech	MW1000AA	1.0	3.0.0.2	2.1.0.177	n/a	1.6	1 (A)	EU Stamp
SSC0000036	Rohde & Schwarz	R&S® QPS100	1.20	1.61	3.0.1 / 3.0.1W	n/a	1.40	1 (A)	EU Stamp
SSC0000037	Rohde & Schwarz	R&S® QPS100	1.20	1.62	3.0.1 / 3.0.1W	n/a	1.40	2 (A)	EU Stamp
SSC0000038	Rohde & Schwarz	R&S® QPS200	2.10	2.60	3.0.1 / 3.0.1W	n/a	2.10	1 (A)	EU Stamp
SSC0000039	Rohde & Schwarz	R&S® QPS200	2.10	2.61	3.0.1 / 3.0.1W	n/a	2.10	2.1 (A)	EU Stamp
SSC0000040	Rohde & Schwarz	R&S® QPS200	2.10	2.62	3.0.1 / 3.0.1W	n/a	2.10	2.1 (A)	EU Stamp
SSC0000041	Leidos	ProVision 2 (PV-2)	1600-20982-00	(random switching) E3.70.50 E4.20.50 E4.25.50	SS8.1.50	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000042	Rohde & Schwarz	R&S® QPS201	3.10	3.11	3.11	n/a	3.00	2.1 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
SSC0000043	Rohde & Schwarz	R&S® QPS201	3.30	3.30	3.30	n/a	3.00	1 (A)	EU Stamp
SSC0000044	Rohde & Schwarz	R&S® QPS201	3.30	3.31	3.31	n/a	3.00	2.1 (A)	EU Stamp
SSC0000045	Rohde & Schwarz	R&S® QPS201	3.30	3.32	3.32	n/a	3.00	2.1 (A)	EU Stamp
SSC0000046	Leidos	ProVision 2 (PV-2)	1600-20982-00	(random switching) E3.50.5 E3.55.4	SS8.1.50	n/a	8500-22184-0	1 (A)	EU Stamp
SSC0000047	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.40.50 E4.45.50 E4.50.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000048	Rohde & Schwarz	R&S® QPS100	1.20	1.61	3.0.2 / 3.0.2W	n/a	1.40	1 (A)	EU Stamp
SSC0000049	Rohde & Schwarz	R&S® QPS100	1.20	1.62	3.0.2 / 3.0.2W	n/a	1.40	2 (A)	EU Stamp
SSC0000050	Rohde & Schwarz	R&S® QPS200	2.10	2.60	3.0.2 / 3.0.2W	n/a	2.10	1 (A)	EU Stamp
SSC0000051	Rohde & Schwarz	R&S® QPS200	2.10	2.61	3.0.2 / 3.0.2W	n/a	2.10	2 (A)	EU Stamp
SSC0000052	Rohde & Schwarz	R&S® QPS200	2.10	2.62	3.0.2 / 3.0.2W	n/a	2.10	2 (A)	EU Stamp
SSC0000053	Rohde & Schwarz	R&S® QPS201	3.30	3.30	3.0.2 / 3.0.2W	n/a	3.00	1 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
SSC0000054	Rohde & Schwarz	R&S® QPS201	3.30	3.32	3.0.2 / 3.0.2W	n/a	3.00	2 (A)	EU Stamp
SSC0000055	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.55.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	2 (A)	EU Stamp
SSC0000056	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.60.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000057	Rohde & Schwarz	R&S® QPS201	3.30	3.34	3.34	n/a	3.00	1 (A)	EU Stamp
SSC0000058	Rohde & Schwarz	R&S® QPS201	3.30	3.35	3.35	n/a	3.00	1 (A)	EU Stamp
SSC0000059	Rohde & Schwarz	R&S® QPS201	3.30	3.36	3.36	n/a	3.00	2.1 (A)	EU Stamp
SSC0000060	Leidos	ProVision 2 (PV-2)	1600-20982-00	(random switching) E4.55.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	2 (A)	EU Stamp
SSC0000061	Leidos	ProVision 2 (PV-2)	1600-20982-00	(random switching) E4.60.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000062	Nuctech	MW1000AA	1.0	3.3.0.4	2.1.3.0	n/a	1.9	1 (A)	EU Stamp
SSC0000063	Nuctech	MW1000AA	1.0	3.3.0.5	2.1.3.0	n/a	1.9	1 (A)	EU Stamp
SSC0000064	Leidos	ProVision 2 (PV-2)	1600-20982-00	(random switching) E4.65.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000065	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.65.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	1 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
SSC0000066	Smiths Detection	eqo	11129800 91470001	001-112	BI-01-09-H-000-00 BI-01-09-H-245-00 BI-01-09-L-000-03 BI-01-09-G-000-05	n/a	V1.7	2.1 (A)	EU Stamp
SSC0000067	Leidos	ProVision 2 (PV-2)	1600-20982-00	(random switching) E4.70.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00	1 (A)	EU Stamp
SSC0000068	Rohde & Schwarz	R&S® QPS201	3.30	3.40	3.40	n/a	3.00	2.1 (A)	EU Stamp
SSC0000069	Rohde & Schwarz	R&S® QPS201	3.30	3.42	3.42	n/a	3.00	2.1 (A)	EU Stamp
SSC0000070	Rohde & Schwarz	R&S® QPS201	3.30	3.44	3.44	n/a	3.00	2.1 (A)	EU Stamp
SSC0000071	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.85.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00 Rev. A0	1 (A)	EU Stamp
SSC0000072	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.90.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00 Rev. A0	2 (A)	EU Stamp
SSC0000073	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.95.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00 Rev. A0	2 (A)	EU Stamp
SSC0000074	Nuctech	MW1000AA	1.0	3.4.1.5	2.1.3	n/a	1.9	1 (A)	EU Stamp
SSC0000075	Nuctech	MW1000AA	1.0	3.7.1	2.1.3 4.1.2	n/a	1.10 1.11	2.1 (A)	EU Stamp
SSC0000076	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.108.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00 Rev. A0	2.1 (A)	EU Stamp

Unique identifier	Manufacturer	Designation	Detailed configuration					Standard	Status
			Hardware	Detection algorithm	System software	Auxiliary hardware	Concept of operations		
SSC0000077	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.110.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00 Rev. A0	2.1 (A)	EU Stamp
SSC0000078	Leidos	ProVision 2 (PV-2)	1600-20982-00	E4.100.50	SS5.1.43 SS8.1.50	n/a	8500-22184-00 Rev. A0	1 (A)	EU Stamp
SSC0000079	Rohde & Schwarz	R&S® QPS201	3.50	3.60	3.60W	n/a	1178.5450.02-03.00	2.1 (A)	EU Stamp
SSC0000080	Rohde & Schwarz	QPS WALK2000	1.04	AA-2.0.2dev-8540	30.04.2019	n/a	V01	1 (A)	EU Stamp
SSC0000081	Rohde & Schwarz	R&S® QPS201	3.50	3.62	3.62	n/a	1178.5450.02-03.00	2.1 (A)	EU Stamp
SSC0000082	Rohde & Schwarz	R&S® QPS201	3.50	3.64	3.64	n/a	1178.5450.02-03.00	2.1 (A)	EU Stamp

12. SHOE SCANNER EQUIPMENT

12.1. Shoe Metal Detection (SMD) equipment

No entry.

12.2. Shoe Explosive Detection (SED) equipment

No entry.

13. AUTO CLEAR SOFTWARE (ACS)

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14. EXPLOSIVE VAPOUR DETECTION (EVD) equipment

No entry.

PART TWO

Modification of entries

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