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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 DELEGATED REGULATION (EU) 2022/1180**of 11 January 2022****correcting Directive 2009/45/EC of the European Parliament and of the Council on safety rules and standards for passenger ships**

THE EUROPEAN COMMISSION,

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

Having regard to Directive 2009/45/EC of the European Parliament and of the Council of 6 May 2009 on safety rules and standards for passenger ships ⁽¹⁾, and in particular Article 10(2) and (3) thereof,

Whereas:

- (1) Commission Delegated Regulation (EU) 2020/411 ⁽²⁾ contained an error in the amended Section 2, Chapter II-1, Part B of Annex I to Directive 2009/45/EC.
- (2) Section 2, Chapter II-1, Part B of Annex I to Directive 2009/45/EC as amended by Delegated Regulation (EU) 2020/411 does not exclude Regulation 8.1 from the scope of application of the respective part of the International Convention for the Safety of Life At Sea, done at London on 1 November 1974 (the 1974 SOLAS Convention), as amended, to passenger ships of category B, C, and D.
- (3) During the negotiations over the draft of Delegated Regulation (EU) 2020/411, experts agreed that Safe Return to Port requirements encoded in Regulation 8.1 of Chapter II-1, Part B of the 1974 SOLAS Convention should not apply to passenger ships of category B, C, and D, as it would be disproportionate considering the circumstances under which those categories of ships operate.
- (4) Directive 2009/45/EC should therefore be corrected accordingly,

HAS ADOPTED THIS REGULATION:

Article 1

In Section 2, Chapter II-1 of Annex I to Directive 2009/45/EC, Part B is replaced by the following:

'PART B – INTACT STABILITY, SUBDIVISION AND DAMAGE STABILITY**Ships shall apply the requirements in the appropriate provisions of SOLAS Chapter II-1, parts B to B-4, as amended, with the exception of Regulation 8.1.'**⁽¹⁾ OJ L 163, 25.6.2009, p. 1.⁽²⁾ Commission Delegated Regulation (EU) 2020/411 of 19 November 2019 amending Directive 2009/45/EC of the European Parliament and of the Council on safety rules and standards for passenger ships, as regards the safety requirements for passenger ships engaged on domestic voyages (OJ L 83, 19.3.2020, p. 1).

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, 11 January 2022.

For the Commission
The President
Ursula VON DER LEYEN

COMMISSION REGULATION (EU) 2022/1181**of 8 July 2022****amending the preamble of Annex V to Regulation (EC) No 1223/2009 of the European Parliament and of the Council on cosmetic products****(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 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products ⁽¹⁾, and in particular Article 31(1) thereof,

Whereas:

- (1) The substance formaldehyde (CAS No 50-00-0, EC No 200-001-8) has been classified as a carcinogen (Category 1B) and a skin sensitizer (Category 1) in Part 3 of Annex VI to Regulation (EC) No 1272/2008 ⁽²⁾. According to Article 15 of Regulation (EC) No 1223/2009, substances classified as carcinogenic of category 1B in that Annex are to be prohibited from use in cosmetic products. Therefore, the use of formaldehyde as such has been prohibited in cosmetic products and is currently listed in entry 1577 of Annex II to Regulation (EC) No 1223/2009.
- (2) Annex V to Regulation (EC) No 1223/2009 contains a list of substances allowed for use in cosmetic products as preservatives. Certain of those preservatives are gradually releasing formaldehyde in order to fulfil a preserving function in the final cosmetic product (so called formaldehyde releasers). Formaldehyde releasers are used in both leave-on and rinse-off cosmetic products.
- (3) In order to inform consumers sensitised to formaldehyde about the presence of formaldehyde that may trigger an allergic reaction, it is set out in point 2 of the preamble of Annex V to Regulation (EC) No 1223/2009 that all finished products containing substances which are listed in that Annex and which release formaldehyde are to be labelled with the specific warning 'contains formaldehyde' where the concentration of formaldehyde in the finished product exceeds 0,05 %.
- (4) The Scientific Committee on Consumer Safety (SCCS) concluded, in its scientific advice of 7 May 2021 ⁽³⁾, that the present threshold of 0,05 % (500 ppm) does not sufficiently protect consumers sensitised to formaldehyde. The SCCS further concluded that in order to protect the vast majority of those consumers, the current threshold for the labelling requirement should be reduced to 0,001 % (10 ppm), which should apply to the total formaldehyde released irrespective of whether a product contains one or more formaldehyde releaser(s).
- (5) In light of the SCCS opinion, it can be concluded that the potential risk to human health arising from the use of certain substances that release formaldehyde in finished cosmetic products justify a lower threshold regarding the requirement to label such products with the specific warning 'contains formaldehyde' than the one currently applicable. That threshold should be decreased as proposed by the SCCS. Regulation (EC) No 1223/2009 should therefore be amended accordingly.

⁽¹⁾ OJ L 342, 22.12.2009, p. 59.

⁽²⁾ Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 (OJ L 353, 31.12.2008, p. 1).

⁽³⁾ SCCS (Scientific Committee on Consumer Safety), Scientific advice on the threshold for the warning 'contains formaldehyde' in Annex V, preamble point 2 for formaldehyde-releasing substances, final version of 7 May 2021, SCCS/1632/21.

- (6) The industry should be allowed a reasonable period of time to adapt to the new requirements by making the necessary adjustments to labelling, as well as to product formulations that are necessary to ensure that only cosmetic products complying with the new requirements are placed on the market. Economic operators should also be allowed a reasonable period of time to withdraw cosmetic products which do not comply with the new requirements from the market and which were placed on the market before the new labelling provision becomes applicable. Therefore, considering the relatively low risk associated to formaldehyde releasers and the large number of cosmetic products concerned the transition period should be 24 and 48 months, respectively.
- (7) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Cosmetic Products,

HAS ADOPTED THIS REGULATION:

Article 1

Point 2 to the Preamble of Annex V to Regulation (EC) No 1223/2009 is replaced by the following:

- ‘2. All finished products containing substances which are listed in this Annex and which release formaldehyde shall be labelled with the warning “releases formaldehyde” where the total concentration of formaldehyde released in the finished product exceeds 0,001 % (10 ppm), irrespective of whether the finished product contains one or more substances releasing formaldehyde.

However, all finished products containing substances referred to in the first subparagraph which comply with Regulation (EC) No 1223/2009 as applicable on 30 July 2022 may be placed on the Union market until 31 July 2024 and be made available on the Union market until 31 July 2026.’

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, 8 July 2022.

For the Commission
The President
Ursula VON DER LEYEN

COMMISSION IMPLEMENTING REGULATION (EU) 2022/1182**of 4 July 2022****entering a name in the register of protected designations of origin and protected geographical indications 'Derecske alma' (PGI)**

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EU) No 1151/2012 of the European Parliament and of the Council of 21 November 2012 on quality schemes for agricultural products and foodstuffs ⁽¹⁾, and in particular Article 52(2) thereof,

Whereas:

- (1) Pursuant to Article 50(2)(a) of Regulation (EU) No 1151/2012, Hungary's application to register the name 'Derecske alma' was published in the *Official Journal of the European Union* ⁽²⁾.
- (2) As no statement of opposition under Article 51 of Regulation (EU) No 1151/2012 has been received by the Commission, the name 'Derecske alma' should therefore be entered in the register,

HAS ADOPTED THIS REGULATION:

Article 1

The name 'Derecske alma' (PGI) is hereby entered in the register.

The name specified in the first paragraph denotes a product in Class 1.6. – Fruit, vegetables and cereals, fresh or processed, as listed in Annex XI to Commission Implementing Regulation (EU) No 668/2014 ⁽³⁾.

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, 4 July 2022.

*For the Commission,
On behalf of the President,
Janusz WOJCIECHOWSKI
Member of the Commission*

⁽¹⁾ OJ L 343, 14.12.2012, p. 1.

⁽²⁾ OJ C 115, 11.3.2022, p. 18.

⁽³⁾ Commission Implementing Regulation (EU) No 668/2014 of 13 June 2014 laying down rules for the application of Regulation (EU) No 1151/2012 of the European Parliament and of the Council on quality schemes for agricultural products and foodstuffs (OJ L 179, 19.6.2014, p. 36).

COMMISSION IMPLEMENTING REGULATION (EU) 2022/1183**of 8 July 2022****amending Annexes II and IV to Implementing Regulation (EU) 2020/2002 as regards Union notification and Union reporting on the detection of certain listed diseases****(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 23 thereof,

Whereas:

- (1) Commission Implementing Regulation (EU) 2020/2002 ⁽²⁾ lays down rules for Union notification and Union reporting on the detection of listed diseases. In particular, Article 3 of Implementing Regulation (EU) 2020/2002 provides that Union notifications are to contain the information specified in Annex II thereto, while Article 5 thereof provides that the notification and reporting regions established by the Member States in accordance with Article 21 of Regulation (EU) 2016/429 are listed in Annex IV to that Implementing Regulation.
- (2) Commission Implementing Regulation (EU) 2018/1882 ⁽³⁾ defines listed diseases into categories A to E diseases, and provides that the disease prevention and control rules for listed diseases referred to in Article 9(1) of Regulation (EU) 2016/429 are to apply to the categories of listed diseases for the listed species and groups of listed species referred to in the table set out in the Annex to that Implementing Regulation. The amendments to be made to Implementing Regulation (EU) 2020/2002 by this Regulation should provide for further details as regards the rules that concern category A diseases in terms of outbreak notification with respect to outbreak location and date of cleaning and disinfection; such additional notification requirements are justified for category A diseases due to the risk they represent for animal health in the Union.
- (3) Commission Delegated Regulation (EU) 2020/687 ⁽⁴⁾ supplements Regulation (EU) 2016/429 as regards the rules for the control of category A, B and C diseases. Given the importance of providing more detailed information on the disease control measures and the framework information related to the occurrence of outbreaks of category A diseases, Annex II to Implementing Regulation (EU) 2020/2002 should be amended to include information on whether the outbreak occurred in an area already under restrictions following the establishment of restricted zones as provided for in Articles 64, 70, 71, 257, 258 or 259 of Regulation (EU) 2016/429, as this has an impact on the risk represented by such outbreaks.

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Implementing Regulation (EU) 2020/2002 of 7 December 2020 laying down rules for the application of Regulation (EU) 2016/429 of the European Parliament and of the Council with regard to Union notification and Union reporting of listed diseases, to formats and procedures for submission and reporting of Union surveillance programmes and of eradication programmes and for application for recognition of disease-free status, and to the computerised information system (OJ L 412, 8.12.2020, p. 1).

⁽³⁾ Commission Implementing Regulation (EU) 2018/1882 of 3 December 2018 on the application of certain disease prevention and control rules to categories of listed diseases and establishing a list of species and group of species posing a considerable risk for the spread of those listed diseases (OJ L 308, 4.12.2018, p. 21).

⁽⁴⁾ Commission Delegated Regulation (EU) 2020/687 of 17 December 2019 supplementing Regulation (EU) 2016/429 of the European Parliament and the Council, as regards rules for the prevention and control of certain listed diseases (OJ L 174, 3.6.2020, p. 64).

- (4) The measures laid down in Delegated Regulation (EU) 2020/687 include the establishment of restricted zones following the occurrence of an outbreak of a category A disease and preliminary cleaning and disinfection. Information on such measures should be more clearly submitted in the framework of the Union notification required by Article 3 of Implementing Regulation (EU) 2020/2002.
- (5) Annex IV to Implementing Regulation (EU) 2020/2002 does not include an entry for the United Kingdom in respect of Northern Ireland. For that reason, the United Kingdom (Northern Ireland) should be listed in Annex IV to Implementing Regulation (EU) 2020/2002 where relevant for Northern Ireland.
- (6) Annexes II and IV to Implementing Regulation (EU) 2020/2002 should therefore be amended accordingly.
- (7) 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 II and IV to Implementing Regulation (EU) 2020/2002 are amended in accordance with the Annex to this Regulation.

Article 2

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

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

Done at Brussels, 8 July 2022.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Annexes II and IV to Implementing Regulation (EU) 2020/2002 are amended as follows:

(1) Annex II is amended as follows:

(a) point 8 is replaced by the following:

‘8. Region and geographical location of the outbreak. For all category A diseases as defined in Article 1, point (1), of Implementing Regulation (EU) 2018/1882, indicate if the outbreak occurred in a location already subject to restrictions following the establishment of restricted zones for the same category A disease in accordance with Articles 64, 70, 71, 257, 258 or 259 of Regulation (EU) 2016/429.’;

(b) point 15 is replaced by the following:

‘15. Date of completion of the preliminary cleaning and disinfection following an outbreak in kept animals of any category A disease as defined in Article 1, point (1), of Implementing Regulation (EU) 2018/1882.’;

(2) in Annex IV, the table is amended as follows:

(a) the heading is replaced by the following heading with related footnote:

Member State (*)	Notification and reporting regions
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(*) In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, for the purposes of this Annex, references to Member State include the United Kingdom in respect of Northern Ireland.’;

(b) the following entry is added:

United Kingdom (Northern Ireland)	Divisional Veterinary Office’
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COMMISSION IMPLEMENTING REGULATION (EU) 2022/1184**of 8 July 2022****amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing**

THE EUROPEAN COMMISSION,

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

Having regard to Council Regulation (EC) No 1005/2008 of 29 September 2008 establishing a Community system to prevent, deter and eliminate illegal, unreported and unregulated fishing, amending Regulations (EEC) No 2847/93, (EC) No 1936/2001 and (EC) No 601/2004 and repealing Regulations (EC) No 1093/94 and (EC) No 1447/1999 ⁽¹⁾, and in particular Article 30 thereof,

Whereas:

- (1) Chapter V of Regulation (EC) No 1005/2008 lays down procedures for the identification of fishing vessels engaged in illegal, unreported and unregulated fishing ('IUU fishing') as well as procedures for establishing a Union list of such vessels ('the Union list'). Article 37 of that Regulation provides for actions to be taken against fishing vessels included in that list.
- (2) The Union list was established by Commission Regulation (EU) No 468/2010 ⁽²⁾ and subsequently amended by Commission Implementing Regulations (EU) No 724/2011 ⁽³⁾, (EU) No 1234/2012 ⁽⁴⁾, (EU) No 672/2013 ⁽⁵⁾, (EU) No 137/2014 ⁽⁶⁾, (EU) 2015/1296 ⁽⁷⁾, (EU) 2016/1852 ⁽⁸⁾, (EU) No 2017/2178 ⁽⁹⁾, (EU) No 2018/1883 ⁽¹⁰⁾, (EU) No 2020/269 ⁽¹¹⁾ and (EU) No 2021/1120 ⁽¹²⁾.
- (3) According to Article 30(1) of Regulation (EC) No 1005/2008, vessels included in the IUU vessel lists adopted by regional fisheries management organisations are to be included in the Union list.

⁽¹⁾ OJ L 286, 29.10.2008, p. 1.

⁽²⁾ Commission Regulation (EU) No 468/2010 of 28 May 2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 131, 29.5.2010, p. 22).

⁽³⁾ Commission Implementing Regulation (EU) No 724/2011 of 25 July 2011 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 194, 26.7.2011, p. 14).

⁽⁴⁾ Commission Implementing Regulation (EU) No 1234/2012 of 19 December 2012 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 350, 20.12.2012, p. 38).

⁽⁵⁾ Commission Implementing Regulation (EU) No 672/2013 of 15 July 2013 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 193, 16.7.2013, p. 6).

⁽⁶⁾ Commission Implementing Regulation (EU) No 137/2014 of 12 February 2014 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 43, 13.2.2014, p. 47).

⁽⁷⁾ Commission Implementing Regulation (EU) 2015/1296 of 28 July 2015 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 199, 29.7.2015, p. 12).

⁽⁸⁾ Commission Implementing Regulation (EU) 2016/1852 of 19 October 2016 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 284, 20.10.2016, p. 5).

⁽⁹⁾ Commission Implementing Regulation (EU) 2017/2178 of 22 November 2017 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 307, 23.11.2017, p. 14).

⁽¹⁰⁾ Commission Implementing Regulation (EU) 2018/1883 of 3 December 2018 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 308, 4.12.2018, p. 30).

⁽¹¹⁾ Commission Implementing Regulation (EU) 2020/269 of 26 February 2020 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 56, 27.2.2020, p. 7).

⁽¹²⁾ Commission Implementing Regulation (EU) 2021/1120 of 8 July 2021 amending Regulation (EU) No 468/2010 establishing the EU list of vessels engaged in illegal, unreported and unregulated fishing (OJ L 243, 9.7.2021, p. 18).

- (4) All regional fishery management organisations provide for the establishment and regular up-date of IUU vessel lists in accordance with their respective rules ⁽¹³⁾.
- (5) According to Article 30 of Regulation (EC) No 1005/2008, upon the receipt from regional fisheries management organisations of the lists of fishing vessels presumed or confirmed to be involved in IUU fishing, the Commission is to update the Union list. Since the Commission has received new lists from the regional fisheries management organisations, the Union list should now be updated.
- (6) Considering that the same vessel might be listed under different names and/or flags depending on the time of its inclusion on the regional fisheries management organisations lists, the updated Union list should include the different names and/or flags as established by the relevant regional fisheries management organisations.
- (7) The vessel 'Eros Dos' ⁽¹⁴⁾ has been removed from the list established by the North-East Atlantic Fisheries Commission ('NEAFC'), in line with Article 44 of NEAFC Scheme of Control and Enforcement. As the decision was taken by the relevant regional fisheries management organisation, under the terms of Article 30(1) of Regulation (EC) No 1005/2008, this vessel should accordingly be removed from the Union list, despite the fact that it has not yet been deleted from the list established by the Indian Ocean Tuna Commission ('IOTC'), the Northwest Atlantic Fisheries Organisation ('NAFO') and the South East Atlantic Fisheries Organisation ('SEAFO').
- (8) The vessel 'Xin Shi Ji 16' ⁽¹⁵⁾, which is currently included in the Union list, has been removed from the list established by the Inter-American Tropical Tuna Commission ('IATTC'), in line with Resolution C-15-01 ⁽¹⁶⁾ of that regional fisheries management organisation. As the decision was taken by the relevant regional fisheries management organisation, under the terms of Article 30(1) of Regulation (EC) No 1005/2008, this vessel should thus be removed from the Union list despite the fact that it has not yet been deleted from the list established by the NEAFC.
- (9) Regulation (EU) No 468/2010 should therefore be amended accordingly.
- (10) The measures provided for in this Regulation are in accordance with the opinion of the Committee for Fisheries and Aquaculture,

HAS ADOPTED THIS REGULATION:

Article 1

Part B of the Annex to Regulation (EU) No 468/2010 is replaced by the text in the Annex to this Regulation.

Article 2

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

⁽¹³⁾ Last updates of RFMOs IUU vessels lists: CCAMLR: NCP-IUU Vessel List and CP-IUU Vessel List adopted at the 40th annual meeting, 18-29 October 2021; CCSBT: CCSBT IUU vessel list adopted at the 28th Annual Meeting of the Commission, 11-13 October 2021, list updated on 18th January 2022; GFCM: IUU list adopted at the 44th session of the Commission, 2-6 November 2021; IATTC: IATTC IUU Vessel List adopted at the 95th meeting of IATTC, 4 December 2020; ICCAT: IUU list adopted at the 27th Regular meeting of the Commission, 15-23 November 2021; IOTC: IOTC IUU Vessels List, adopted at the 25th session of the IOTC, 7-11 June 2021, updated on 25th February 2022; NAFO: NAFO IUU List adopted at the 43rd annual meeting of NAFO, 20-24 September 2021; NEAFC: IUU B list adopted at 40th annual meeting of the NEAFC, 9-12 November 2021, updated on 1st February 2022; NPFC: NPFC IUU List adopted at the 6th Commission meeting, 23-25 February 2021; SEAFO: SEAFO IUU Vessel List 2022 adopted at the 18th annual Commission meeting, 24-25 November 2021; SIOFA: SIOFA IUU Vessel List adopted at the 8th Meeting of the Parties, 5-9 July 2021, updated on 18 February 2022; SPREMO: 2022 IUU Vessel List adopted at the 10th Commission meeting, 24-28 January 2022; WCPFC: WCPFC IUU Vessel List for 2020 adopted at the 18th regular session of the Commission, 29 November-7 December 2021, effective from 5th February 2022.

⁽¹⁴⁾ IMO ship identification number: 8604668.

⁽¹⁵⁾ Former IATTC reference: 15579.

⁽¹⁶⁾ At the time of the delisting, IATTC Resolution C-15-01 was applicable. Please note that in 2019, this Resolution was amended and replaced by IATTC Resolution C-19-02.

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

Done at Brussels, 8 July 2022.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

PART B

Vessels listed in accordance with Article 30 of Regulation (EC) No 1005/2008

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
417000878/1 [IOTC]/20210009 [ICCAT]	ABISHAK PUTHA 3	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
20150046 [ICCAT]/2 [IOTC]	ABUNDANT 1 (previous name according to ICCAT: YI HONG 6; previous name according to CCSBT, IOTC, SIOFA: YI HONG 06)	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150042 [ICCAT]/3 [IOTC]	ABUNDANT 12 (previous name according to CCSBT, ICCAT, IOTC, SIOFA: YI HONG 106)	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150044 [ICCAT]/4 [IOTC]	ABUNDANT 3 (previous name according to CCSBT, ICCAT, IOTC, SIOFA: YI HONG 16)	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20170013 [ICCAT]/5 [IOTC]	ABUNDANT 6 (previous name according to CCSBT, ICCAT, IOTC, SIOFA: YI HONG 86)	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150043 [ICCAT]/6 [IOTC]	ABUNDANT 9 (previous name according to CCSBT, ICCAT, IOTC, SIOFA : YI HONG 116)	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20060010 [ICCAT]/7 [IOTC]	ACROS No. 2	Unknown (latest known flag: Honduras)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
20060009 [ICCAT]/8 [IOTC]	ACROS No. 3	Unknown (latest known flag: Honduras)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
9 [IOTC]	AL'AMIR MUHAMMAD	Egypt	GFCM, IOTC, NEAFC, SIOFA
7306570/10 [IOTC]/20200001 [ICCAT]	ALBORAN II (previous name according to GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO: WHITE ENTERPRISE)	Unknown (latest known flags according to GFCM, IOTC, NAFO, NEAFC, SIOFA: Panama, Saint Kitts and Nevis; latest known flag according to ICCAT: Panama)	GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
7036345/20190003 [ICCAT]/11 [IOTC]	AMORINN (previous names to CCAMLR, CCSBT, ICCAT, NEAFC, SEAFO: ICEBERG II, LOME, NOEMI; previous names according to GFCM, IOTC, SIOFA: ICEBERG II, NOEMI, LOME)	Unknown (latest known flags according to CCAMLR, IOTC, SEAFO, SIOFA: Togo, Belize; latest known flag according to ICCAT: Togo)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
20150001 [ICCAT]/12 [IOTC]	ANEKA 228	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150002 [ICCAT]/13 [IOTC]	ANEKA 228; KM.	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7236634/20190004 [ICCAT]/14 [IOTC]	ANTONY (previous names: URGORA, ATLANTIC OJI MARU No. 33, OJI MARU No. 33)	Unknown (latest known flags according to CCAMLR, SEAFO: Indonesia, Belize, Panama, Honduras, Venezuela; latest known flags according to IOTC, NEAFC, SIOFA: Venezuela, Honduras, Panama, Belize, Indonesia)	CCAMLR, CCSBT ICCAT, IOTC, NEAFC, SEAFO, SIOFA
7322897/20150024 [ICCAT]/15 [IOTC]	ASIAN WARRIOR (previous names according to CCAMLR, CCSBT, GFCM, ICCAT, NEAFC, SEAFO: KUNLUN, TAISHAN, CHANG BAI, HONGSHUI, HUANG HE 22, SIMA QIAN BARU 22, CORVUS, GALAXY, INA MAKI, BLACK MOON, RED MOON, EOLO, THULE, MAGNUS, DORITA; previous name according to IOTC: DORITA)	Unknown [according to CCAMLR, ICCAT, NEAFC, SEAFO, SIOFA], Equatorial Guinea [according to IOTC] (latest known flags according to CCAMLR: Indonesia, Tanzania, North Korea (DPRK), Panama, Sierra Leone, North Korea (DPRK), Equatorial Guinea, Saint Vincent and the Grenadines, Uruguay; latest known flags according to ICCAT: Equatorial Guinea, Saint Vincent and the Grenadines, Equatorial Guinea; latest known flags according to SEAFO, SIOFA: Indonesia, Tanzania, North Korea (DPRK), Panama, Sierra Leone, Equatorial Guinea, Uruguay)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
9042001/20150047 [ICCAT]/16 [IOTC]	ATLANTIC WIND (previous names according to CCAMLR, CCSBT, GFCM, ICCAT, NEAFC, SEAFO, SIOFA: ZEMOUR 2, LUAMPA, YONGDING, JIANGFENG, CHENGDU, SHAANXI HENAN 33, XIONG NU BARU 33, DRACO I, LIBERTY, CHILBO SAN 33, HAMMER, SEO YANG No. 88, CARRAN; previous name according to IOTC: CARRAN)	Unknown (latest known flags according to CCAMLR: Tanzania, Equatorial Guinea, Indonesia, Tanzania, Cambodia, Panama, Sierra Leone, North Korea (DPRK), Togo, Republic of Korea, Uruguay; latest known flag according to IOTC: Equatorial Guinea; latest known flags according to SIOFA: Tanzania, Equatorial Guinea, Indonesia, Cambodia, Panama, Sierra Leone, North Korea (DPRK), Togo, Uruguay; latest known flags according to SEAFO: Tanzania,	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
		Equatorial Guinea, Indonesia, Cambodia, Panama, Sierra Leone, North Korea (DPRK), Togo, North Korea (DPRK), Uruguay; latest known flag according to ICCAT: Equatorial Guinea)	
9037537/20190005 [ICCAT]/17 [IOTC]	BAROON (previous names according to CCAMLR, CCSBT, ICCAT, NEAFC, SEAFO: LANA, ZEUS, TRITON I; previous names according to IOTC: LANA, ZEUS, TRITON-1)	Unknown [according to CCAMLR, CCSBT, ICCAT, IOTC, NEAFC, SEAFO, SIOFA], Tanzania [according to GFCM] (latest known flags according to NEAFC: Nigeria, Mongolia, Togo, Sierra Leone; latest known flags according to CCAMLR, CCSBT, ICCAT, IOTC, SEAFO: Tanzania, Nigeria, Mongolia, Togo, Sierra Leone; latest known flags according to SIOFA: Nigeria, Mongolia, Togo, Sierra Leone, Tanzania)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
12290 [IATTC]/ 20110011 [ICCAT]/18 [IOTC]	BHASKARA No. 10	Unknown (latest known flag according to CCSBT, IATTC, ICCAT, IOTC, NEAFC: Indonesia)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
12291 [IATTC]/ 20110012 [ICCAT]/19 [IOTC]	BHASKARA No. 9	Unknown (latest known flag according to CCSBT, IATTC, ICCAT, IOTC, NEAFC: Indonesia)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
20060001 [ICCAT]/20 [IOTC]	BIGEYE	Unknown	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
20040005 [ICCAT]/21 [IOTC]	BRAVO	Unknown	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
9407 [IATTC]/ 20110013 [ICCAT]/22 [IOTC]	CAMELOT	Unknown (latest known flag according to CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC: Belize)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
6622642/20190006 [ICCAT]/23 [IOTC]	CHALLENGE (previous names according to CCAMLR, CCSBT, ICCAT, NEAFC, SEAFO: PERSEVERANCE, MILA; previous names according to IOTC: MILA, PERSEVERANCE, MILA, ISLA, MONTANA CLARA, PERSEVERANCE)	Unknown (latest known flags according to CCAMLR, SEAFO: Equatorial Guinea, United Kingdom; latest known flags according to IOTC, SIOFA: Panama, Equatorial Guinea, United Kingdom)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
20150003 [ICCAT]/24 [IOTC]	CHI TONG	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7825215/125 [IATTC]/20110014 [ICCAT]/25-116 [IOTC]/280020064 [CCSBT/IATTC]	CHIA HAO No. 66 [according to CCSBT, IATTC, IOTC, GFCM, SIOFA], SAGE [according to ICCAT, IOTC, NEAFC, SIOFA] (previous name according to IOTC: CHI FUW No. 6, previous names according to ICCAT: CHIA HAO No. 66, CHIFUW No.6) ⁽³⁾	Unknown [according to CCSBT, GFCM, IATTC, ICCAT, IOTC, SIOFA], Gambia [according to IOTC, NEAFC, SIOFA] (latest known flag according to CCSBT, IATTC, NEAFC: Belize; latest known flag according to IOTC: Equatorial Guinea; latest known flags according to ICCAT: Gambia, Seychelles, Belize)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
20190001 [ICCAT]/26 [IOTC]	CHOTCHAINAVEE 35 (previous name according to SIOFA : CARRAN)	Unknown (latest known flag according to CCSBT, ICCAT, IOTC, SIOFA: Djibouti)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7330399/20190002 [ICCAT]/27 [IOTC]	COBIJA (previous names according to IOTC, NEAFC, SEAFO, SIOFA: CAPE FLOWER; CAPE WRATH II; previous names according to CCSBT, ICCAT: CAPE FLOWER, CAPE WRATH)	Unknown (latest known flags according to CCSBT, IOTC, SEAFO, SIOFA: Bolivia, Sao Tome and Principe, Unknown, South Africa, Canada; latest known flag according to NEAFC, SIOFA: Bolivia; latest known flags according to ICCAT: Bolivia, Sao Tome and Principe)	CCSBT, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
20080001 [ICCAT]/28 [IOTC]	DANIAA (previous name according to CCSBT, GFCM, ICCAT, IOTC, SIOFA: CARLOS)	Unknown (latest known flag according to CCSBT, GFCM, ICCAT, IOTC: Guinea)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
6163 [IATTC]/20130005 [ICCAT]/29 [IOTC]/7742-PP [CCSBT/IATTC]	DRAGON III	Unknown (latest known flag according to CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC: Cambodia)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
8025082/N467 [CCSBT]/20210010 [ICCAT]	EL SHADDAI (previous name according to CCAMLR, CCSBT, ICCAT, SEAFO, SIOFA: BANZARE)	South Africa (latest known flag according to CCAMLR, CCSBT: Uruguay)	CCAMLR, CCSBT, ICCAT, NEAFC, SEAFO, SIOFA
20150004 [ICCAT]/31 [IOTC]	FU HSIANG FA 18	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150005 [ICCAT]/32 [IOTC]	FU HSIANG FA No. 01	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150006 [ICCAT]/33 [IOTC]	FU HSIANG FA No. 02	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
20150007 [ICCAT]/34 [IOTC]	FU HSIANG FA No. 06	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150008 [ICCAT]/35 [IOTC]	FU HSIANG FA No. 08	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150009 [ICCAT]/36 [IOTC]	FU HSIANG FA No. 09	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150010 [ICCAT]/37 [IOTC]	FU HSIANG FA No. 11	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150011 [ICCAT]/38 [IOTC]	FU HSIANG FA No. 13	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150012 [ICCAT]/39 [IOTC]	FU HSIANG FA No. 17	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150013 [ICCAT]/40 [IOTC]	FU HSIANG FA No. 20	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150014 [ICCAT]/41 [IOTC]	FU HSIANG FA No. 21 [according to CCSBT, ICCAT, IOTC], FU HSIANG FA No. 21a [according to SIOFA]	Unknown	CCSBT, ICCAT, IOTC, SIOFA
20130003 [ICCAT]/42 [IOTC]	FU HSIANG FA No. 21 [according to CCSBT, ICCAT, IOTC, NEAFC], FU HSIANG FA [according to GFCM, NEAFC, SIOFA], FU HSIANG FA No. 21b [according to SIOFA]	Unknown	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
20150015 [ICCAT]/43 [IOTC]	FU HSIANG FA No. 23	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150016 [ICCAT]/44 [IOTC]	FU HSIANG FA No. 26	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150017 [ICCAT]/45 [IOTC]	FU HSIANG FA No. 30	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7355662/20130001 [ICCAT]/M-01432 [WCPFC,CCSBT]/46 [IOTC]	FU LIEN No. 1	Unknown [according to CCSBT, GFCM, ICCAT, NEAFC, SIOFA, WCPFC], Georgia [according to IOTC] (latest known flag according to CCSBT, GFCM, NEAFC, WCPFC: Georgia)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA, WCPFC
20130004 [ICCAT]/47 [IOTC]	FULL RICH	Unknown (latest known flag according to CCSBT, ICCAT, IOTC, SIOFA: Belize)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA

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20080005 [ICCAT]/48 [IOTC]	GALA I (previous names: MANARA II, ROAGAN)	Unknown (latest known flags according to CCSBT, ICCAT: Libya, Isle of Man; latest known flag according to IOTC, NEAFC: Libya)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
6591 [IATTC]/20130006 [ICCAT]/49 [IOTC]	GOIDAU RUEY No. 1 (previous name according to CCSBT, IATTC, ICCAT, IOTC, NEAFC: GOIDAU RUEY 1)	Unknown (latest known flag according to CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC: Panama)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
7020126/20190007 [ICCAT]/50 [IOTC]	GOOD HOPE (previous name according to CCAMLR, CCSBT, GFCM, NEAFC, SEAFO: TOTO; previous names according to ICCAT, IOTC, SIOFA: TOTO, SEA RANGER V)	Nigeria	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
6719419/51 [IOTC]/20200003 [ICCAT]	GORILERO (previous name: GRAN SOL)	Unknown (latest known flags: Sierra Leone, Panama)	GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO, SIOFA
20090003 [ICCAT]/52 [IOTC]	GUNUAR MELYN 21	Unknown	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
13 [NPFC]/53 [IOTC]	HAI DA 705	Unknown	IOTC, NEAFC NPFC, SIOFA
4000354/20200012 [ICCAT]/54 [IOTC]	HALELUYA	Unknown (latest known flag according to ICCAT: Tanzania)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
8529533/20200011 [ICCAT]/94 [IOTC]	HALIFAX [according to CCSBT, ICCAT, IOTC, NEAFC, SIOFA], MARIO 11 [according to SIOFA] (previous name according to CCSBT, ICCAT, IOTC: MARIO 11; previous names according to SIOFA: MARIO N°11, MARIO 11) ⁽³⁾	Namibia [according to CCSBT, ICCAT, IOTC, NEAFC, SIOFA], Senegal [according to SIOFA] (latest known flag according to CCSBT, ICCAT, IOTC, NEAFC: Senegal)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7322926/20190009 [ICCAT]/55 [IOTC]	HEAVY SEA (previous names: DUERO, JULIUS, KETA, SHERPA UNO)	Unknown (latest known flags according to CCAMLR, IOTC, SIOFA: Panama, Saint Kitts and Nevis, Belize)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
20150018 [ICCAT]/56 [IOTC]	HOOM XIANG 101	Unknown (latest known flag according to CCSBT, ICCAT, IOTC, SIOFA: Malaysia)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
20150019 [ICCAT]/57 [IOTC]	HOOM XIANG 103	Unknown (latest known flag according to CCSBT, ICCAT, IOTC, SIOFA: Malaysia)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150020 [ICCAT]/58 [IOTC]	HOOM XIANG 105	Unknown (latest known flag according to CCSBT, ICCAT, IOTC, SIOFA: Malaysia)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20100004 [ICCAT]/59 [IOTC]	HOOM XIANG II [according to CCSBT, IOTC, SIOFA], HOOM XIANG 11 [according to GFCM, ICCAT, NEAFC]	Unknown (latest known flag: Malaysia)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
7332218/60 [IOTC]/20200004 [ICCAT]	IANNIS 1 [according to NEAFC], IANNIS I [according to GFCM, ICCAT, IOTC, NAFO, SEAFO, SIOFA] (previous names according to GFCM, SIOFA: MOANA MAR, CANOS DE MECA)	Unknown (latest known flag: Panama)	GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO, SIOFA
61 [IOTC]/20210001 [ICCAT]	IMULA 0730 KLT/LAKPRIYA 14 [according to CCSBT, IOTC, NEAFC, SIOFA], IMULA 0730 KLT [according to ICCAT]	Sri Lanka	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
62 [IOTC]/20210002 [ICCAT]	IMULA 0846 KLT/GOD BLESS [according to CCSBT, IOTC, NEAFC, SIOFA], IMULA 0846 KLT [according to ICCAT]	Sri Lanka	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
63 [IOTC]/20210003 [ICCAT]	IMUL-A-1028-TLE/DEWLI FISHING KUDAWELLA [according to IOTC, NEAFC, SIOFA], IMUL-A-1028-TLE/DEWLI FISHING KUDAWELL [according to CCSBT], IMUL-A-1028-TLE [according to ICCAT]	Sri Lanka	CCSBT, ICCAT, IOTC, NEAFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
64 [IOTC]/20210004 [ICCAT]	IND-TN-15-MM8297/ ARARAT/RESH MITHA [according to CCSBT, IOTC, NEAFC, SIOFA], IND-TN- 15-MM8297 [according to ICCAT]	India	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
8004076/20210006 [ICCAT]	ISRAR 1 (previous names according to SIOFA: MARCO N°21, MEGA N°2, TERANG SURYA, TUNA INDAH N°3)	Oman (latest known flags according to SIOFA: Senegal, Belize)	CCSBT, ICCAT, SIOFA
8568694/20210007 [ICCAT]	ISRAR 2 (previous names according to SIOFA: RICOS N°6, MARIO N°6, YUH PAO N°6)	Oman (latest known flags according to SIOFA: Saint Vincent and the Grenadines, Tanzania, Vanuatu)	CCSBT, ICCAT, SIOFA
8568682/20210008 [ICCAT]	ISRAR 3 (previous names according to SIOFA: RICOS N°3, MARIO N°3, YUH PAO N°3)	Oman (latest known flags according to SIOFA: Saint Vincent and the Grenadines, Tanzania, Vanuatu)	CCSBT, ICCAT, SIOFA
6607666/20190008 [ICCAT]/65 [IOTC]	JINZHANG [according to CCAMLR, CCSBT, ICCAT, IOTC, NEAFC, SEAFO, SIOFA], HAI LUNG [according to GFCM, SEAFO] (previous names according to CCAMLR, CCSBT, ICCAT, IOTC, SEAFO, SIOFA: HAI LUNG, YELE, RAY, KILY, CONSTANT, TROPIC, ISLA GRACIOSA; previous names according to GFCM, SEAFO: YELE, RAY, KILY, CONSTANT, TROPIC, ISLA GRACIOSA; previous names according to NEAFC: HAI LUNG, RAY, KILLY, TROPIC, ISLA CRACIOSA, CONSTANT; previous names according to SIOFA: YELE, RAY, KILY, CONSTANT, TROPIC, ISLA GRACIOSA, CONSTANT) ⁽³⁾	Unknown [according to CCAMLR, GFCM, ICCAT, IOTC, SEAFO, SIOFA], Unknown/Belize [according to NEAFC] (latest known flags according to CCAMLR, SEAFO: Sierra Leone, Belize, Equatorial Guinea, South Africa; latest known flag according to NEAFC: South Africa; latest known flags according to IOTC: Belize, Mongolia, Equatorial Guinea, South Africa, Belize; latest known flag according to ICCAT, SEAFO: Belize)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
9505 [IATTC]/ 20130007 [ICCAT]/66 [IOTC]	JYI LIH 88	Unknown	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
20150021 [ICCAT]/67 [IOTC]	KIM SENG DENG 3	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7905443/20190010 [ICCAT]/68 [IOTC]	KOOSHA 4 (previous name according to ICCAT, IOTC, SIOFA: EGUZKIA)	Iran	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
20150022 [ICCAT]/69 [IOTC]	KUANG HSING 127	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150023 [ICCAT]/70 [IOTC]	KUANG HSING 196	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7325746/71 [IOTC]/20200005 [ICCAT]	LABIKO [according to GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO, SIOFA] (previous name according to GFCM, NAFO, NEAFC, SEAFO: MAINE; previous names according to IOTC: MAINE, CLAUDE MONIER, CHEVALIER D'ASSAS; previous names according to ICCAT: CLAUDE MOINIER, MAINE)	Unknown [according to GFCM, IOTC, NAFO, NEAFC, SEAFO, SIOFA] Guinea [according to ICCAT] (latest known flag according to GFCM, NAFO, NEAFC, SEAFO, SIOFA: Guinea; latest known flags according to IOTC: Tanzania, Equatorial Guinea, Indonesia, Cambodia, Panama, Sierra Leone, North Korea (DPRK), Togo, Uruguay)	GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO, SIOFA
1 [NPFC]/72 [IOTC]	LIAO YUAN YU 071	Unknown	IOTC, NEAFC, NPFC, SIOFA
2 [NPFC]/73 [IOTC]	LIAO YUAN YU 072	Unknown	IOTC, NEAFC, NPFC, SIOFA
3 [NPFC]/74 [IOTC]	LIAO YUAN YU 9	Unknown	IOTC, NEAFC, NPFC, SIOFA
20060007 [ICCAT]/75 [IOTC]	LILA No. 10	Unknown (latest known flag according to CCSBT, GFCM, ICCAT, IOTC, SIOFA: Panama)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
7388267/20190011 [ICCAT]/76 [IOTC]	LIMPOPO (previous names according to CCAMLR, CCSBT, NEAFC, SEAFO: ROSS, ALOS, LENA, CAP GEORGE; previous names according to IOTC: ROSS, ALOS, LENA, CAP GEORGE, CONBAROYA, TERCERO, LENA, ALOS, ROSS; previous names according to ICCAT: ROSS, ALOS, LENA, CAP GEORGE, CONBAROYA, TERCERO)	Unknown (latest known flags according to CCAMLR, IOTC, SEAFO, SIOFA: Togo, Ghana, Seychelles, France; latest known flags according to GFCM: Togo, Ghana, Seychelles)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
28 [NPFC]/77 [IOTC]	LU RONG SHUI 158	Unknown	IOTC, NEAFC, NPFC, SIOFA
14 [NPFC]/78 [IOTC]	LU RONG YU 1189	Unknown	IOTC, NEAFC, NPFC, SIOFA
24 [NPFC]/79 [IOTC]	LU RONG YU 612	Unknown	IOTC, NEAFC, NPFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
17 [NPFC]/80 [IOTC]	LU RONG YUAN YU 101	Unknown	IOTC, NEAFC, NPFC, SIOFA
18 [NPFC]/81 [IOTC]	LU RONG YUAN YU 102	Unknown	IOTC, NEAFC, NPFC, SIOFA
19 [NPFC]/82 [IOTC]	LU RONG YUAN YU 103	Unknown	IOTC, NEAFC, NPFC, SIOFA
20 [NPFC]/83 [IOTC]	LU RONG YUAN YU 105	Unknown	IOTC, NEAFC, NPFC, SIOFA
21 [NPFC]/84 [IOTC]	LU RONG YUAN YU 106	Unknown	IOTC, NEAFC, NPFC, SIOFA
22 [NPFC]/85 [IOTC]	LU RONG YUAN YU 108	Unknown	IOTC, NEAFC, NPFC, SIOFA
23 [NPFC]/86 [IOTC]	LU RONG YUAN YU 109	Unknown	IOTC, NEAFC, NPFC, SIOFA
25 [NPFC]/87 [IOTC]	LU RONG YUAN YU 787	Unknown	IOTC, NEAFC, NPFC, SIOFA
27 [NPFC]/88 [IOTC]	LU RONG YUAN YU 797	Unknown	IOTC, NEAFC, NPFC, SIOFA
26 [NPFC]/89 [IOTC]	LU RONG YUAN YU YUN 958	Unknown	IOTC, NEAFC, NPFC, SIOFA
20150025 [ICCAT]/90 [IOTC]	MAAN YIH HSING	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20040007 [ICCAT]/91 [IOTC]	MADURA 2	Unknown	CCSBT, IOTC, GFCM, ICCAT, NEAFC, SIOFA
20040008 [ICCAT]/92 [IOTC]	MADURA 3	Unknown	CCSBT, IOTC, GFCM, ICCAT, NEAFC, SIOFA
20060002 [ICCAT]/93 [IOTC]	MARIA	Unknown	CCSBT, IOTC, GFCM, ICCAT, NEAFC, SIOFA
20180002 [ICCAT]/95 [IOTC]/HSN5721 [CCSBT]	MARWAN 1 (previous names according to CCSBT, ICCAT, IOTC, SIOFA: AL WESAM 4, CHAICHANACHOKE 8)	Somalia (latest known flags according to CCSBT, ICCAT, IOTC, SIOFA: Djibouti, Thailand)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20060005 [ICCAT]/96 [IOTC]	MELILLA No. 101 ⁽³⁾	Unknown (latest known flag: Panama)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
20060004 [ICCAT]/97 [IOTC]	MELILLA No. 103 ⁽³⁾	Unknown (latest known flag: Panama)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
7385174/98 [IOTC]/20200006 [ICCAT]	MURTOSA	Unknown (latest known flag according to GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO, SIOFA : Togo)	GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO, SIOFA
14613 [IATTC]/ 20110003 [ICCAT]/M-00545 [WCPFC, CCSBT, ICCAT]/99 [IOTC]/C-00545 [IATTC/IOTC]	NEPTUNE	Unknown [according to CCSBT, GFCM, ICCAT, SIOFA, WCPFC], Georgia [according to IATTC, IOTC, NEAFC] (latest known flag according to CCSBT, GFCM, ICCAT, SIOFA, WCPFC: Georgia)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA, WCPFC
20160001 [ICCAT]/100 [IOTC]	NEW BAI No. 168 (previous name according to SIOFA: TAIYUAN No. 227; previous name according to ICCAT: SAMUDERA)	Unknown [according to CCSBT, GFCM, ICCAT, IOTC, NEAFC], Liberia [according to SIOFA] (latest known flags according to ICCAT: Liberia, Indonesia)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
8808654/50628PE XT [CCSBT]/101 [IOTC]/20210005 [ICCAT]	NIKA	Unknown (latest known flag according to CCAMLR, ICCAT, IOTC, NEAFC: Panama)	CCAMLR, CCSBT, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
20060008 [ICCAT]/102 [IOTC]	No. 2 CHOYU	Unknown (latest known flag according to CCSBT, GFCM, ICCAT, IOTC, SIOFA: Honduras)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
20060011 [ICCAT]/103 [IOTC]	No. 3 CHOYU	Unknown (latest known flag according to CCSBT, GFCM, ICCAT, IOTC, SIOFA: Honduras)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
8808903/20190012 [ICCAT]/104 [IOTC]	NORTHERN WARRIOR (previous names according to CCAMLR, CCSBT, ICCAT, IOTC, SEAFO, SIOFA: MILLENNIUM, SIP 3; previous names according to NEAFC: MILLENNIUM, SHIP 3)	Angola (last known flags according to CCAMLR, IOTC, SEAFO, SIOFA: Curacao, Netherlands Antilles, South Africa, Belize, Morocco)	CCAMLR, CCSBT, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
20040006 [ICCAT]/107 [IOTC]	OCEAN DIAMOND	Unknown	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
8665193/20200010 [ICCAT]/108 [IOTC]	OCEAN STAR No. 2 (previous name according to ICCAT: WANG FA)	Unknown (latest known flags according to ICCAT: Vanuatu, Bolivia)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
11369 [IATTC]/ 20130008 [ICCAT]/110 [IOTC]	ORCA	Unknown (latest known flag: Belize)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
20060012 [ICCAT]/111 [IOTC]	ORIENTE No. 7	Unknown (latest known flag according to CCSBT, GFCM, ICCAT, IOTC, SIOFA: Honduras)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
5062479/20190013 [ICCAT]/112 [IOTC]	PERLON (previous names according to CCAMLR, CCSBT, ICCAT, NEAFC, SEAFO: CHERNE, BIGARO, HOKING, SARGO, LUGALPESCA; previous names according to IOTC: CHERNE, SARGO, HOKING, BIGARO, UGALPESCAA; previous names according to GFCM, SIOFA: CHERNE, SARGO, HOKING, BIGARO, LUGALPESCA)	Unknown (latest known flags according to CCAMLR, IOTC, SEAFO, SIOFA: Mongolia, Togo, Uruguay; latest known flags according to GFCM: Uruguay, Mongolia, Togo)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
9319856/20150033 [ICCAT]/113 [IOTC]	PESCACISNE 1/PESCACISNE 2 (previous names according to CCAMLR, CCSBT, GFCM, ICCAT, NEAFC, SEAFO, SIOFA: ZEMOUR 1, KADEI, SONGHUA, YUNNAN, NIHEWAN, HUIQUAN, WUTAISHAN ANHUI 44, YANGZI HUA 44, TROSKY, PALOMA V; previous name according to IOTC: PALOMA V)	Unknown [according to CCAMLR, GFCM, ICCAT, NEAFC, SEAFO, SIOFA] Mauritania [according to, IOTC] (latest known flags according to CCAMLR, SEAFO, SIOFA: Mauritania, Equatorial Guinea, Indonesia, Tanzania, Mongolia, Cambodia, Namibia, Uruguay; latest known flag according to IOTC: Equatorial Guinea; latest known flags according to ICCAT: Mauritania, Equatorial Guinea)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
20180003 [ICCAT]/114 [IOTC]/K22/IS/2019 [CCSBT]	PROGRESO (previous names: AL WESAM 5, CHAINAVEE 54)	Cameroon [according to CCSBT, ICCAT, IOTC, SIOFA], Unknown [according to NEAFC] (latest known flags according to CCSBT, ICCAT, IOTC, SIOFA: Djibouti, Thailand)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
95 [IATTC]/20130009 [ICCAT]/115 [IOTC]	REYMAR 6	Unknown (latest known flag: Belize)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
20130013 [ICCAT]/117 [IOTC]	SAMUDERA PASIFIK No. 18 (previous names according to CCSBT, GFCM, ICCAT, IOTC: KAWIL No. 03, LADY VI-T-III)	Indonesia	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
20150026 [ICCAT]/118 [IOTC]	SAMUDERA PERKASA 11	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150027 [ICCAT]/41 [IOTC]/119 [IOTC]	SAMUDERA PERKASA 12 [according to ICCAT, NEAFC], SAMUDRA PERKASA 12 [according to CCSBT, IOTC, SIOFA]	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7424891/20190014 [ICCAT]/120 [IOTC]	SEA URCHIN (previous names ALDABRA, OMOA I)	Gambia/Stateless [according to CCAMLR, CCSBT, SEAFO], Gambia [according to GFCM, IOTC, NEAFC, SEAFO, SIOFA] Unknown [according to ICCAT] (latest known flags according to CCAMLR, IOTC, SEAFO, SIOFA: Tanzania, Honduras; latest known flag according to ICCAT: Gambia)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA
8692342/20180004 [ICCAT]/121 [IOTC] HSB3852 [IOTC/CCSBT]	SEA VIEW [according to ICCAT, IOTC, NEAFC, SIOFA], SEAVIEW [according to CCSBT] (previous names according to CCSBT, ICCAT, IOTC, SIOFA: AL WESAM 2, CHAINAVEE 55)	Cameroon (latest known flags according to CCSBT, ICCAT, IOTC, SIOFA: Djibouti, Thailand)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
8692354/20180005 [ICCAT]/122 [IOTC]/HSN5282 [IOTC/CCSBT]	SEA WIND (previous names according to CCSBT, ICCAT, IOTC, SIOFA: AL WESAM 1, SUPPHERMNAVEE 21)	Cameroon (latest known flags according to CCSBT, IOTC, SIOFA: Djibouti, Thailand; latest known flag according to ICCAT: Thailand)	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20080004 [ICCAT]/123 [IOTC]	SHARON 1 (previous names according to GFCM, SIOFA: MANARA I, POSEIDON; previous names according to CCSBT, ICCAT, IOTC: MANARA 1, POSEIDON)	Unknown (latest known flag according to GFCM, IOTC, SIOFA: Libya; latest known flags according to CCSBT, ICCAT: Libya, United Kingdom)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
20170014 [ICCAT]/124 [IOTC]	SHENG JI QUN 3	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150028 [ICCAT]/125 [IOTC]	SHUEN SIANG	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20170015 [ICCAT]/126 [IOTC]	SHUN LAI (previous name according to CCSBT, ICCAT, IOTC, SIOFA: HSIN JYI WANG No. 6)	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
20150029 [ICCAT]/127 [IOTC]	SIN SHUN FA 6	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150030 [ICCAT]/128 [IOTC]	SIN SHUN FA 67	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150031 [ICCAT]/129 [IOTC]	SIN SHUN FA 8	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150032 [ICCAT]/130 [IOTC]	SIN SHUN FA 9	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20050001 [ICCAT]/131 [IOTC]	SOUTHERN STAR 136 (previous name according to CCSBT, GFCM, ICCAT, IOTC, SIOFA: HSIANG CHANG)	Unknown (latest known flag according to CCSBT, GFCM, ICCAT, IOTC, SIOFA: Saint Vincent and the Grenadines)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
20150034 [ICCAT]/132 [IOTC]	SRI FU FA 168	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150035 [ICCAT]/133 [IOTC]	SRI FU FA 18	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150036 [ICCAT]/134 [IOTC]	SRI FU FA 188	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150037 [ICCAT]/135 [IOTC]	SRI FU FA 189	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150038 [ICCAT]/136 [IOTC]	SRI FU FA 286	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150039 [ICCAT]/137 [IOTC]	SRI FU FA 67	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20150040 [ICCAT]/138 [IOTC]	SRI FU FA 888	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
8514772/20190015 [ICCAT]/139 [IOTC]	STS-50 (previous names according to CCAMLR, CCSBT, ICCAT, NEAFC, SEAFO: AYDA, SEA BREEZE, ANDREY DOLGOV, STD No. 2, SUN TAI No. 2, SHINSEI MARU No. 2; previous names according to IOTC, SIOFA: AYDA, SEA BREEZ 1, ANDREY DOLGOV, STD No. 2, SUNTAI No.2, SUN TAI No. 2, SHINSEI MARU No. 2; previous names according to GFCM: AYDA, SEA BREEZE, ANDREY DOLGOV, STD No. 2, SUNTAI No. 2, SUN TAI No. 2, SHINSEI MARU No. 2)	Togo [according to CCAMLR, CCSBT, ICCAT, IOTC, NEAFC, SEAFO, SIOFA], Unknown [according to GFCM] (latest known flags according to CCAMLR: Cambodia, Republic of Korea, Philippines, Japan, Namibia, Japan; latest known flags according to SEAFO: Cambodia, Republic of Korea, Philippines, Japan, Namibia; latest known flags according to IOTC: Cambodia, Republic of Korea, Philippines, Japan, Namibia, Togo)	CCAMLR, CCSBT, GFCM, ICCAT, IOTC, NEAFC, SEAFO, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
7816472/109 [IOTC]/20200008 [ICCAT]	SUMMER REFER [according to GFCM, NEAFC], OKAPI MARTA [according to ICCAT, IOTC, SIOFA] (previous name according to SIOFA: SUMMER REFER; previous name according to GFCM, NEAFC: OKAPI MARTA)	Unknown [according to GFCM, ICCAT, NEAFC, SIOFA], Belize [according to IOTC] (latest known flag according to ICCAT: Belize)	GFCM, ICCAT, IOTC, NEAFC, SIOFA
9259070/9405 [IATTC]/20130010 [ICCAT]/140 [IOTC]	TA FU 1	Unknown (latest known flag according to CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC: Belize)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
13568 [IATTC]/ 20130011 [ICCAT]/141 [IOTC]/490810002 [CCSBT/IATTC]	TCHING YE No. 6 (previous name according to GFCM, ICCAT, IOTC, SIOFA: EL DIRIA I)	Unknown (latest known flag according to CCSBT, GFCM, IATTC, IOTC, NEAFC, SIOFA: Belize; latest known flags according to ICCAT: Belize, Costa Rica)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
20150041 [ICCAT]/142 [IOTC]	TIAN LUNG No.12	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
7321374/143 [IOTC]/20200009 [ICCAT]	TRINITY (previous names according to NAFO: YUCUTAN BASIN, ENXEMBRE, FONTE NOVA, JAWHARA; previous names according to ICCAT, IOTC, NEAFC, SEAFO: ENXEMBRE, YUCUTAN BASIN, FONTENOVA, JAWHARA)	Unknown (latest known flag according to GFCM: Ghana; latest known flags according to NAFO: Ghana, Panama; latest known flags according to IOTC, NEAFC, SEAFO, SIOFA: Ghana, Panama, Morocco; latest known flags according to ICCAT: Panama, Morocco)	GFCM, ICCAT, IOTC, NAFO, NEAFC, SEAFO, SIOFA
29 [NPFC]/105 [IOTC]	Unknown [according to NEAFC, NPFC], NPFC 29 Unknown [according to IOTC, SIOFA]	Unknown	IOTC, NEAFC ⁽⁴⁾ , NPFC, SIOFA
30 [NPFC]/106 [IOTC]	Unknown [according to NEAFC, NPFC], NPFC 30 Unknown [according to IOTC, SIOFA]	Unknown	IOTC, NEAFC ⁽⁴⁾ , NPFC, SIOFA
34 [NPFC]	Unknown [according to NPFC], NPFC 34-Unknown [according to SIOFA]	Unknown	NPFC, SIOFA
35 [NPFC]	Unknown [according to NPFC], NPFC-35-Unknown [according to SIOFA]	Unknown	NPFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
36 [NPFC]	Unknown [according to NPFC], NPFC-36-Unknown [according to SIOFA]	Unknown	NPFC, SIOFA
8994295/129 [IATTC]/ 20130012 [ICCAT]/144 [IOTC]/280110095 [CCSBT/IATTC]	WEN TENG No. 688/MAHKOIA ABADI No. 196 [according to GFCM, IATTC, SIOFA], WEN TENG No. 688 [according to CCSBT, ICCAT, IOTC, NEAFC] (previous name according to ICCAT, IOTC: MAHKOIA ABADI No. 196)	Unknown (latest known flag: Belize)	CCSBT, GFCM, IATTC, ICCAT, IOTC, NEAFC, SIOFA
7826233/20090001 [ICCAT]/145 [IOTC]	XING HAI FENG [according to CCSBT, IOTC]; XING HAI FEN [according to ICCAT, NEAFC, SIOFA]; OCEAN LION [according to GFCM]; (previous name according to CCSBT, ICCAT, IOTC, NEAFC, SIOFA: OCEAN LION) ⁽³⁾	Unknown [according to GFCM, IOTC, NEAFC], Panama [according to CCSBT, ICCAT, SIOFA] (latest known flag according to CCSBT, GFCM, ICCAT, NEAFC, SIOFA: Equatorial Guinea; latest known flags according to IOTC: Panama, Equatorial Guinea)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
20150045 [ICCAT]/146 [IOTC]	YI HONG 3	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20130002 [ICCAT]/147 [IOTC]	YU FONG 168	Unknown (latest known flag according to CCSBT, GFCM, ICCAT, IOTC, SIOFA, WCPFC: Taiwan)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA, WCPFC
	YU FONG 168	Unknown	CCSBT
20090002 [ICCAT]/148 [IOTC]	YU MAAN WON	Unknown (latest known flag according to CCSBT, GFCM, ICCAT, IOTC, SIOFA: Georgia)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
31 [NPFC]/412356488 [SIOFA]/149 [IOTC]	YUANDA 6	Unknown	IOTC, NEAFC, NPFC, SIOFA
32[NPFC]/412365486 [SIOFA]/150[IOTC]	YUANDA 8	Unknown	IOTC, NEAFC, NPFC, SIOFA
20170016 [ICCAT]/151 [IOTC]	YUTUNA 3 (previous name according to CCSBT, ICCAT, IOTC, SIOFA: HUNG SHENG No. 166)	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA
20170017 [ICCAT]/152 [IOTC]	YUTUNA No.1	Unknown	CCSBT, ICCAT, IOTC, NEAFC, SIOFA

IMO ⁽¹⁾ ship identification number/RFMO Reference	Vessel's name ⁽²⁾	Flag State or Flag Territory ⁽²⁾	Listed in RFMO ⁽²⁾
15 [NPFC]/153 [IOTC]	ZHE LING YU LENG 90055	Unknown	IOTC, NEAFC, NPFC, SIOFA
16 [NPFC]/154 [IOTC]	ZHE LING YU LENG 905	Unknown	IOTC, NEAFC, NPFC, SIOFA
33 [NPFC]/412123526 [SIOFA]/155 [IOTC]	ZHEXIANG YU 23029	Unknown	IOTC, NEAFC, NPFC, SIOFA
7302548/2006003 [ICCAT]/156 [IOTC]	ZHI MING [according to CCSBT, ICCAT, IOTC, NEAFC, SIOFA], No. 101 GLORIA [according to GFCM, SIOFA] (previous names according to CCSBT, ICCAT: GOLDEN LAKE, NO. 101 GLORIA; previous name according to GFCM, SIOFA: GOLDEN LAKE; previous name according to NEAFC: N°101 GLORIA) ⁽³⁾	Mongolia [according to CCSBT, ICCAT, IOTC, NEAFC, SIOFA], Unknown [according to GFCM, SIOFA] (latest known flag according to CCSBT, GFCM, ICCAT, SIOFA: Panama)	CCSBT, GFCM, ICCAT, IOTC, NEAFC, SIOFA
4 [NPFC]/157 [IOTC]	ZHOU YU 651	Unknown	IOTC, NEAFC, NPFC, SIOFA
5 [NPFC]/158 [IOTC]	ZHOU YU 652	Unknown	IOTC, NEAFC, NPFC, SIOFA
6 [NPFC]/159 [IOTC]	ZHOU YU 653	Unknown	IOTC, NEAFC, NPFC, SIOFA
7 [NPFC]/160 [IOTC]	ZHOU YU 656	Unknown	IOTC, NEAFC, NPFC, SIOFA
8 [NPFC]/161 [IOTC]	ZHOU YU 657	Unknown	IOTC, NEAFC, NPFC, SIOFA
9 [NPFC]/162 [IOTC]	ZHOU YU 658	Unknown	IOTC, NEAFC, NPFC, SIOFA
10 [NPFC]/163 [IOTC]	ZHOU YU 659	Unknown	IOTC, NEAFC, NPFC, SIOFA
11 [NPFC]/164 [IOTC]	ZHOU YU 660	Unknown	IOTC, NEAFC, NPFC, SIOFA
12 [NPFC]/165 [IOTC]	ZHOU YU 661	Unknown	IOTC, NEAFC, NPFC, SIOFA

⁽¹⁾ International Maritime Organization.

⁽²⁾ For any additional information, consult the websites of the regional fisheries management organisations (RFMOs).

⁽³⁾ This vessel has been listed several times by certain RFMOs; therefore all information have been copied in the same row. For any additional information, consult the websites of the regional fisheries management organisations (RFMOs).

⁽⁴⁾ NEAFC inserted one vessel named 'UNKNOWN' in its IUU vessel list, following cross-listing with NPFC list; however it is impossible to identify to which one they refer to. Therefore, a reference to NEAFC is made for both 'UNKNOWN' vessels.'

COMMISSION IMPLEMENTING REGULATION (EU) 2022/1185
of 8 July 2022
granting a Union authorisation for the biocidal product family ‘Contec Hydrogen Peroxide Biocidal Product Family’

(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 the Article 44(5), first subparagraph, thereof,

Whereas:

- (1) On 3 December 2020, Contec Europe submitted an application, in accordance with Article 43(1) of Regulation (EU) No 528/2012, for authorisation of a biocidal product family named ‘Contec Hydrogen Peroxide Biocidal Product Family’ of product-type 2, as described in Annex V to that Regulation, providing written confirmation that the competent authority of Slovenia had agreed to evaluate the application. The application was recorded under case number BC-PP063133-29 in the Register for Biocidal Products.
- (2) ‘Contec Hydrogen Peroxide Biocidal Product Family’ contains hydrogen peroxide as the active substance, which is included in the Union list of approved active substances referred to in Article 9(2) of Regulation (EU) No 528/2012 for product-type 2.
- (3) On 26 May 2021, the evaluating competent authority submitted, in accordance with Article 44(1) of Regulation (EU) No 528/2012, an assessment report and the conclusions of its evaluation to the European Chemicals Agency (‘the Agency’).
- (4) On 15 December 2021, the Agency submitted to the Commission an opinion ⁽²⁾, including the draft summary of the biocidal product characteristics (‘SPC’) of ‘Contec Hydrogen Peroxide Biocidal Product Family’ and the final assessment report on the biocidal product family in accordance with Article 44(3) of Regulation (EU) No 528/2012.
- (5) The opinion concludes that ‘Contec Hydrogen Peroxide Biocidal Product Family’ is a ‘biocidal product family’ within the meaning of Article 3(1), point (s), of Regulation (EU) No 528/2012, that it is eligible for Union authorisation in accordance with Article 42(1) of that Regulation and that subject to compliance with the draft SPC, it meets the conditions laid down in Article 19(1) and (6) of that Regulation.
- (6) On 19 January 2022, the Agency transmitted to the Commission the draft SPC in all the official languages of the Union in accordance with Article 44(4) of Regulation (EU) No 528/2012.
- (7) The Commission concurs with the opinion of the Agency and considers it therefore appropriate to grant a Union authorisation for ‘Contec Hydrogen Peroxide Biocidal Product Family’.
- (8) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on biocidal products,

⁽¹⁾ OJ L 167, 27.6.2012, p. 1.

⁽²⁾ ECHA opinion of 29 November 2021 on the Union authorisation of ‘Contec Hydrogen Peroxide Biocidal Product Family’ (ECHA/BPC/298/2021), <https://echa.europa.eu/bpc-opinions-on-union-authorisation>

HAS ADOPTED THIS REGULATION:

Article 1

A Union authorisation with authorisation number EU-0027735-0000 is granted to Contec Europe for the making available on the market and use of the biocidal product family 'Contec Hydrogen Peroxide Biocidal Product Family' in accordance with the summary of the biocidal product characteristics set out in the Annex.

The Union Authorisation is valid from 31 July 2022 to 30 June 2032.

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, 8 July 2022.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Summary of product characteristics for a biocidal product family

Contec Hydrogen Peroxide Biocidal Product Family

Product type 2 - Disinfectants and algaecides not intended for direct application to humans or animals
(Disinfectants)

Authorisation number: EU-0027735-0000

R4BP asset number: EU-0027735-0000

PART I

FIRST INFORMATION LEVEL**1. ADMINISTRATIVE INFORMATION****1.1. Family name**

Name	Contec Hydrogen Peroxide Biocidal Product Family
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1.2. Product type(s)

Product type(s)	PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants)
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1.3. Authorisation holder

Name and address of the authorisation holder	Name	Contec Europe
	Address	Zl Du Prat Avenue Paul Duplaix, 56000 Vannes France
Authorisation number	EU-0027735-0000	
R4BP asset number	EU-0027735-0000	
Date of the authorisation	31 July 2022	
Expiry date of the authorisation	30 June 2032	

1.4. Manufacturer(s) of the biocidal products

Name of manufacturer	Contec Inc.,
Address of manufacturer	525 Locust Grove,, 29303 Spartanburg, United States
Location of manufacturing sites	Unit 6A, Wansbeck Business Park, Rotary Parkway,, NE63 8QW Ashington, United Kingdom

1.5. **Manufacturer(s) of the active substance(s)**

Active substance	Hydrogen peroxide
Name of manufacturer	Solvay Chemicals International
Address of manufacturer	Rue Ransbeek 310,, 1120 Brussels, Belgium
Location of manufacturing sites	Rue Solvay 39,, B-5190 Jemeppe-sur-Sambre, Belgium Via Piave 6, Rosignano Solvay,, I-57013 Livorno, Italy Köthensche Strasse 1-3,, D06406 Bernburg, Germany Baronet Road,, WA4 6HA Warrington, United Kingdom Yrjönojentie 2,, 45910 Voikkaa, Finland Rua Eng. Clement Dumoulin,, P-2625-106 Povia de Santa Iria, Portugal

2. **PRODUCT FAMILY COMPOSITION AND FORMULATION**2.1. **Qualitative and quantitative information on the composition of the family**

Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
					Min	Max
Hydrogen peroxide		Active Substance	7722-84-1	231-765-0	6,67	6,67

2.2. **Type(s) of formulation**

Formulation(s)	AL - Any other liquid
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PART II

SECOND INFORMATION LEVEL - META SPC(S)

META SPC 1

1. **META SPC 1 ADMINISTRATIVE INFORMATION**1.1. **Meta SPC 1 identifier**

Identifier	meta SPC 1
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1.2. **Suffix to the authorisation number**

Number	1-1
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1.3. **Product type(s)**

Product type(s)	PT02 - Disinfectants and algacides not intended for direct application to humans or animals (Disinfectants)
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2. **META SPC 1 COMPOSITION**2.1. **Qualitative and quantitative information on the composition of the meta SPC 1**

Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
					Min	Max
Hydrogen peroxide		Active Substance	7722-84-1	231-765-0	6,67	6,67

2.2. **Type(s) of formulation of the meta SPC 1**

Formulation(s)	AL - Any other liquid
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3. **HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 1**

Hazard statements	Causes serious eye irritation.
Precautionary statements	Wash hands thoroughly after handling. Wear eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. If eye irritation persists: Get medical advice.

4. **AUTHORISED USE(S) OF THE META SPC 1**4.1. **Use description****Table 1. Use # 1 – Use #1 - Application by trigger spray onto a suitable cleanroom wipe to distribute onto the inner surface of isolators and Restricted Access Barrier Systems ('RABS')**

Product type	PT02 - Disinfectants and algacides not intended for direct application to humans or animals (Disinfectants)
Where relevant, an exact description of the authorised use	/
Target organism(s) (including development stage)	Scientific name: / Common name: Bacteria Development stage: / Scientific name: / Common name: Yeasts Development stage: /

	Scientific name: / Common name: Fungi Development stage: /
Field(s) of use	Indoor In isolators and RABS positioned in cleanrooms: disinfection of hard/non-porous surfaces. Not for use in healthcare.
Application method(s)	Method: Spraying the product onto a suitable cleanroom wipe used to distribute the product on the surface. Detailed description: /
Application rate(s) and frequency	Application Rate: / Dilution (%): No dilution - product is ready to use ('RTU') Number and timing of application: Ready-to-use product active against bacteria in 15 min and against yeasts and fungi in 30 min contact time at room temperature (~ 20 °C). Application frequency is specific to the user's site and requirements.
Category(ies) of users	Professional
Pack sizes and packaging material	1L adjustable trigger spray high density polyethylene ('HDPE') bottle sealed with a polyethylene outer bag.

4.1.1. Use-specific instructions for use

Spray the product onto a cleanroom wipe inside the isolator or RABS and use to apply the product to the surface to be disinfected. Ensure the entire surface is visibly wet for the contact time: 15 minutes for bacteria and 30 minutes for yeasts and fungi. Do not use more than 50 ml product/m². Uniform distribution of the biocidal product should be ensured. For visibly soiled surfaces, cleaning prior to the disinfection is required.

4.1.2. Use-specific risk mitigation measures

Avoid hand to eye contact.

4.1.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See section General directions for use.

4.1.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

See section General directions for use.

4.1.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

See section General directions for use.

4.2. Use description

Table 2. Use # 2 – Use #2 - Application by pouring into a container and using a suitable cleanroom wipe or mop to distribute onto the inner surface of isolators and RABS

Product type	PT02 - Disinfectants and algaecides not intended for direct application to humans or animals (Disinfectants)
Where relevant, an exact description of the authorised use	/
Target organism(s) (including development stage)	Scientific name: / Common name: Bacteria Development stage: / Scientific name: / Common name: Yeasts Development stage: / Scientific name: / Common name: Fungi Development stage: /
Field(s) of use	Indoor In isolators and RABS positioned in cleanrooms: disinfection of hard/non-porous surfaces. Not for use in healthcare.
Application method(s)	Method: Pouring the product into a suitable container and then distributing it on the surface with a suitable cleanroom wipe or mop. Detailed description: /
Application rate(s) and frequency	Application Rate: / Dilution (%): No dilution - product is RTU. Number and timing of application: Ready-to-use product active against bacteria in 15 min and against yeasts and fungi in 30 min contact time at room temperature (~ 20 °C). Application frequency is specific to the user's site and requirements.
Category(ies) of users	Professional
Pack sizes and packaging material	0.5L, 1 L and 5L tamper evident cap HDPE bottle sealed with a polyethylene outer bag.

4.2.1. Use-specific instructions for use

Pour the product into a suitable container inside the isolator or RABS and use a cleanroom wipe or mop to apply the product to the surface to be disinfected. Ensure the entire surface is visibly wet for the contact time: 15 minutes for bacteria and 30 minutes for yeasts and fungi. Do not use more than 50 ml product/m². Uniform distribution of the biocidal product should be ensured. For visibly soiled surfaces, cleaning prior to the disinfection is required.

4.2.2. Use-specific risk mitigation measures

Avoid hand to eye contact.

4.2.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See section General directions for use.

4.2.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

See section General directions for use.

4.2.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

See section General directions for use.

4.3. Use description

Table 3. Use # 3 – Use #3 - Application by trigger spray onto a suitable cleanroom wipe to distribute onto the surface of cleanrooms

Product type	PT02 - Disinfectants and algacides not intended for direct application to humans or animals (Disinfectants)
Where relevant, an exact description of the authorised use	/
Target organism(s) (including development stage)	Scientific name: / Common name: Bacteria Development stage: / Scientific name: / Common name: Yeasts Development stage: / Scientific name: / Common name: Fungi Development stage: /
Field(s) of use	Indoor Disinfection of hard, non-porous surfaces in cleanrooms. Not for use in healthcare.
Application method(s)	Method: Spray the product onto a suitable cleanroom wipe used to distribute the product on the surface. Detailed description: /
Application rate(s) and frequency	Application Rate: / Dilution (%): No dilution - product is RTU. Number and timing of application: Ready-to-use product active against bacteria in 15 min and against yeasts and fungi in 30 min contact time at room temperature (~ 20 °C). Application frequency is specific to the user's site and requirements.

Category(ies) of users	Professional
Pack sizes and packaging material	1L adjustable trigger spray HDPE bottle sealed with a polyethylene outer bag.

4.3.1. Use-specific instructions for use

Spray the product onto a cleanroom wipe and use to apply the product to the surface to be disinfected in the cleanroom. Ensure the entire surface is visibly wet for the contact time: 15 minutes for bacteria and 30 minutes for yeasts and fungi. Do not use more than 50 ml product/m². Uniform distribution of the biocidal product should be ensured. For visibly soiled surfaces, cleaning prior to the disinfection is required.

4.3.2. Use-specific risk mitigation measures

The product must only be applied for disinfection of small surfaces.

The use of eye protection during handling of the product is mandatory.

For use in cleanrooms, adequate technical/engineering controls to remove airborne residues is mandatory (e.g. room ventilation or Local Exhaust Ventilation ('LEV')). A minimum ventilation rate of 360/hr is mandatory for cleanrooms where the product is applied.

4.3.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See section General directions for use.

4.3.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

See section General directions for use.

4.3.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

See section General directions for use.

4.4. Use description

Table 4. Use # 4 – Use #4 - Application by pouring into a container and using a suitable cleanroom wipe or mop to distribute onto the surface of cleanrooms

Product type	PT02 - Disinfectants and algacides not intended for direct application to humans or animals (Disinfectants)
Where relevant, an exact description of the authorised use	/
Target organism(s) (including development stage)	Scientific name: / Common name: Bacteria Development stage: / Scientific name: / Common name: Yeasts Development stage: / Scientific name: / Common name: Fungi Development stage: /
Field(s) of use	Indoor Disinfection of hard, non-porous surfaces in cleanrooms. Not for use in healthcare.

Application method(s)	Method: Pouring the product into a suitable container and then distributing it on the surface with a suitable cleanroom wipe or mop Detailed description: /
Application rate(s) and frequency	Application Rate: / Dilution (%): No dilution - product is RTU. Number and timing of application: Ready-to-use product active against bacteria in 15 min and against yeasts and fungi in 30 min contact time at room temperature (~ 20 °C). Application frequency is specific to the user's site and requirements.
Category(ies) of users	Professional
Pack sizes and packaging material	0.5L, 1L and 5L tamper evident cap HDPE bottle sealed with a polyethylene outer bag.

4.4.1. Use-specific instructions for use

Pour the product into a suitable container and use a cleanroom wipe or mop to apply the product to the surface to be disinfected in the cleanroom. Ensure the entire surface is visibly wet for the contact time: 15 minutes for bacteria and 30 minutes for yeasts and fungi. Do not use more than 50 ml product/m². Uniform distribution of the biocidal product should be ensured. For visibly soiled surfaces, cleaning prior to the disinfection is required.

4.4.2. Use-specific risk mitigation measures

Pouring of product shall be done in ventilated rooms only (with min. 3 air change/h).

The use of eye protection during handling of the product is mandatory.

For use in cleanrooms, adequate technical/engineering controls to remove airborne residues is mandatory (e.g. room ventilation or LEV. A minimum ventilation rate of 360/hr is mandatory for cleanrooms where the product is applied.

If the product is applied by wiping, the disinfection must be limited to small area.

When using the product with a mop to disinfect floors or other large surfaces in cleanrooms, additional risk mitigation measures must be considered:

- Use of respiratory protective equipment (RPE) providing a protection factor of 10 is mandatory for the professional user and all other personnel within the room. At least a powered air purifying respirator with helmet/hood/mask (TH1/TM1), or a half/full mask with combination filter gas/P2 is required (filter type (code letter, colour) to be specified by the authorisation holder within the product information).
- All personnel must leave the room after mopping.
- Technical or engineering controls to remove airborne residues is mandatory (e.g. ventilation or LEV) before professionals are permitted to enter into treated areas after large surface disinfection. Monitor the air concentration and ensure that the limit value (1.25 mg/m³) is not exceeded when professionals re-enter the area.

4.4.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See section General directions for use.

4.4.4. *Where specific to the use, the instructions for safe disposal of the product and its packaging*

See section General directions for use.

4.4.5. *Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage*

See section General directions for use.

5. **GENERAL DIRECTIONS FOR USE ⁽¹⁾ OF THE META SPC 1**

5.1. **Instructions for use**

See Use-specific instructions for use.

5.2. **Risk mitigation measures**

Used wipes must be disposed in a closed container.

5.3. **Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

DIRECT/INDIRECT EFFECTS

Causes serious eye irritation. No other health injuries are known or expected under normal use.

FIRST AID INSTRUCTIONS

IF INHALED: If symptoms occur, call a POISON CENTRE or a doctor.

IF SWALLOWED: Rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Call a POISON CENTRE or a doctor.

IF ON SKIN: Wash skin with water. If symptoms occur, call a POISON CENTRE or a doctor.

IF IN EYES: Rinse with water. Remove contact lenses, if present and easy to do. Continue rinsing for 5 minutes. Call a POISON CENTRE or a doctor.

EMERGENCY MEASURES TO PROTECT THE ENVIRONMENT

Avoid release to the environment.

5.4. **Instructions for safe disposal of the product and its packaging**

Disposal of this packaging should at all times comply with the waste disposal legislation and any regional local authority requirements.

Do not discharge unused product on the ground, into water courses, into pipes (sink, toilets...) nor down the drains.

5.5. **Conditions of storage and shelf-life of the product under normal conditions of storage**

Store in a dry well ventilated area and protect from damage and direct sunlight.

Store in properly designed bulk storage tanks or in original vented container.

Keep container tightly closed.

Do not freeze.

Do not store at temperature above 30°C.

The shelf-life: 24 months.

6. **OTHER INFORMATION**

Not relevant.

⁽¹⁾ Instructions for use, risk mitigation measures and other directions for use under this section are valid for any authorised uses within the meta SPC 1.

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 1

7.1. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	Contec HydroPure		Market area: EU		
	Contec Sterile HydroPure		Market area: EU		
Authorisation number	EU-0027735-0001 1-1				
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Hydrogen peroxide		Active Substance	7722-84-1	231-765-0	6,67

COMMISSION IMPLEMENTING REGULATION (EU) 2022/1186
of 8 July 2022
granting a Union authorisation for the biocidal product family ‘L+R Propanol PT1 Family’
(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 the first subparagraph of Article 44(5) thereof,

Whereas:

- (1) On 25 April 2019, Lohmann & Rauscher International GmbH&Co.KG submitted an application in accordance with Article 43(1) of Regulation (EU) No 528/2012 for authorisation of a biocidal product family named ‘L+R Propanol PT1 Family’ of product-type 1, as described in Annex V to that Regulation, providing written confirmation that the competent authority of Switzerland had agreed to evaluate the application. The application was recorded under case number BC-MU051242-25 in the Register for Biocidal Products.
- (2) ‘L+R Propanol PT1 Family’ contains propan-1-ol and propan-2-ol, as the active substances, which are included in the Union list of approved active substances referred to in Article 9(2) of Regulation (EU) No 528/2012 for PT 1.
- (3) On 29 March 2021, the evaluating competent authority submitted, in accordance with Article 44(1) of Regulation (EU) No 528/2012, an assessment report and the conclusions of its evaluation to the European Chemicals Agency (‘the Agency’).
- (4) On 4 November 2021, the Agency submitted to the Commission an opinion ⁽²⁾, including the draft summary of the biocidal product characteristics (‘SPC’) of ‘L+R Propanol PT1 Family’ and the final assessment report on the biocidal product family in accordance with Article 44(3) of Regulation (EU) No 528/2012.
- (5) The opinion concludes that ‘L+R Propanol PT1 Family’ is a biocidal product family within the meaning of Article 3(1), point (s), of Regulation (EU) No 528/2012, that it is eligible for Union authorisation in accordance with Article 42(1) of that Regulation and that subject to compliance with the draft SPC, it meets the conditions laid down in Article 19(1) and (6) of that Regulation.
- (6) On 22 November 2021, the Agency transmitted to the Commission the draft SPC in all the official languages of the Union in accordance with Article 44(4) of Regulation (EU) No 528/2012.
- (7) The Commission concurs with the opinion of the Agency and considers it therefore appropriate to grant a Union authorisation for ‘L+R Propanol PT1 Family’.
- (8) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Biocidal Products,

⁽¹⁾ OJ L 167, 27.6.2012, p. 1.

⁽²⁾ ECHA opinion of 7 October 2021 on the Union authorisation of ‘L+R Propanol PT1 Family’ (ECHA/BPC/291/2021), <https://echa.europa.eu/bpc-opinions-on-union-authorisation>

HAS ADOPTED THIS REGULATION:

Article 1

A Union authorisation with authorisation number EU-0027466-0000 is granted to Lohmann & Rauscher International GmbH&Co.KG for the making available on the market and use of the biocidal product family 'L+R Propanol PT1 Family' in accordance with the summary of the biocidal product characteristics set out in the Annex.

The Union authorisation is valid from 31 July 2022 until 30 June 2032.

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, 8 July 2022.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Summary of product characteristics for a biocidal product family

L+R Propanol PT1 Family

Product type 1 - Human hygiene (Disinfectants)

Authorisation number: EU-0027466-0000

R4BP asset number: EU-0027466-0000

PART I

FIRST INFORMATION LEVEL**1. ADMINISTRATIVE INFORMATION****1.1. Family name**

Name	L+R Propanol PT1 Family
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1.2. Product type(s)

Product type(s)	PT01 - Human hygiene (Disinfectants)
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1.3. Authorisation holder

Name and address of the authorisation holder	Name	Lohmann & Rauscher International GmbH & Co. KG
	Address	Westerwaldstrasse 4, 56579 Rengsdorf Germany
Authorisation number	EU-0027466-0000	
<i>R4BP asset number</i>	EU-0027466-0000	
Date of the authorisation	31 July 2022	
Expiry date of the authorisation	30 June 2032	

1.4. Manufacturer(s) of the biocidal products

Name of manufacturer	Lohmann & Rauscher International GmbH & Co. KG
Address of manufacturer	Westerwaldstrasse 4, 56579 Rengsdorf Germany
Location of manufacturing sites	A.F.P. Antiseptica Forschungs- und Produktionsgesellschaft mbH, Otto-Brenner-Straße 16-18, 21337 Lüneburg Germany

1.5. Manufacturer(s) of the active substance(s)

Active substance	Propan-2-ol
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Name of manufacturer	INEOS Solvent Germany GmbH
Address of manufacturer	Römerstrasse 733, 47443 Moers Germany
Location of manufacturing sites	INEOS Solvent Germany GmbH, Römerstrasse 733, 47443 Moers Germany

Active substance	Propan-1-ol
Name of manufacturer	OQ Chemicals GmbH (formerly OXEA)
Address of manufacturer	Rheinpromenade 4a, 40789 Monheim am Rhein Germany
Location of manufacturing sites	OQ Chemicals Corporation, 2001 FM 3057 (formerly OXEA Corporation), TX 77414-2968 Bay City United States

Active substance	Propan-1-ol
Name of manufacturer	Sasol Chemie GmbH & Co. KG
Address of manufacturer	Secunda Chemical Operations, Sasol Place, 50 Katherine Street, 2090 Sandton South Africa
Location of manufacturing sites	Secunda Chemical Operations, PDP Kruger Street, 2302 Secunda South Africa

Active substance	Propan-1-ol
Name of manufacturer	BASF SE
Address of manufacturer	Carl-Bosch-Str. 38, 67056 Ludwigshafen Germany
Location of manufacturing sites	BASF SE, Carl-Bosch-Str. 38, 67056 Ludwigshafen Germany

2. PRODUCT FAMILY COMPOSITION AND FORMULATION

2.1. Qualitative and quantitative information on the composition of the family

Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
					Min	Max
Propan-2-ol		Active Substance	67-63-0	200-661-7	45,0	45,0
Propan-1-ol		Active Substance	71-23-8	200-746-9	30,0	30,0
Tetradecanol	Myristil alcohol	Non-active substance	112-72-1	204-000-3	0,0	0,95

2.2. **Type(s) of formulation**

Formulation(s)	AL - Any other liquid
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PART II

SECOND INFORMATION LEVEL - META SPC(S)

META SPC 1

1. META SPC 1 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 1 identifier

Identifier	meta SPC 1
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1.2. Suffix to the authorisation number

Number	1-1
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1.3. Product type(s)

Product type(s)	PT01 - Human hygiene (Disinfectants)
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2. META SPC 1 COMPOSITION

2.1. Qualitative and quantitative information on the composition of the meta SPC 1

Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
					Min	Max
Propan-2-ol		Active Substance	67-63-0	200-661-7	45,0	45,0
Propan-1-ol		Active Substance	71-23-8	200-746-9	30,0	30,0
Tetradecanol	Myristil alcohol	Non-active substance	112-72-1	204-000-3	0,95	0,95

2.2. Type(s) of formulation of the meta SPC 1

Formulation(s)	AL - Any other liquid
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3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 1

Hazard statements	Flammable liquid and vapour. Causes serious eye damage. Harmful to aquatic life with long lasting effects. May cause drowsiness or dizziness. Repeated exposure may cause skin dryness or cracking.
Precautionary statements	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. - No smoking. Keep container tightly closed. Avoid breathing vapours. Use only outdoors or in a well-ventilated area. Avoid release to the environment. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER / doctor. Store in a well-ventilated place. Keep cool. Store locked up. Dispose of container to an approved waste disposal plant.

4. AUTHORISED USE(S) OF THE META SPC 1

4.1. Use description

Table 1. Use # 1 – Hygienic handrub

Product type	PT01 - Human hygiene (Disinfectants)
Where relevant, an exact description of the authorised use	Not relevant.
Target organism(s) (including development stage)	Scientific name: other Common name: Bacteria Development stage: Scientific name: other Common name: Yeasts Development stage: Scientific name: other Common name: Mycobacteria Development stage: Scientific name: other Common name: viruses (limited spectrum of virucidal activity) Development stage:
Field(s) of use	Indoor — hospitals and other health care institutions, ambulances, surgeries, nursing homes (including home-care of patients), — hospital canteens, large kitchens, pharmaceutical industries, production sites, laboratories: hygienic handrub onto visibly clean and dry hands. — for professional use only.

Application method(s)	Method: Manual application Detailed description: Rubbing
Application rate(s) and frequency	Application Rate: Dosage: At least 3 ml (use dispensers: for example set to 1.5 ml per stroke, 2 strokes per 3 ml). Minimum contact time: 30 sec Dilution (%): ready-to-use product Number and timing of application: There is no restriction in the number and timing of applications. No safety intervals need to be considered between the application phases. The product may be used at any time and as often as required.
Category(ies) of users	Industrial Professional
Pack sizes and packaging material	100ml, 500ml and 1000ml in transparent HDPE bottles with PP flip top cap.

4.1.1. *Use-specific instructions for use*

The products can be applied directly, or the products can be used in a dispenser or with a pump.

For hygienic handrub use 3 ml of product and keep hands wet for 30 seconds.

4.1.2. *Use-specific risk mitigation measures*

See general directions for use of meta SPC 1

4.1.3. *Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment*

See general directions for use of meta SPC 1

4.1.4. *Where specific to the use, the instructions for safe disposal of the product and its packaging*

See general directions for use of meta SPC 1

4.1.5. *Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage*

See general directions for use of meta SPC 1

4.2. **Use description**

Table 2. Use # 2 – Surgical handrub

Product type	PT01 - Human hygiene (Disinfectants)
Where relevant, an exact description of the authorised use	Not relevant.
Target organism(s) (including development stage)	Scientific name: other Common name: Bacteria Development stage: Scientific name: other Common name: Yeasts Development stage:

	Scientific name: other Common name: Mycobacteria Development stage: Scientific name: other Common name: viruses (limited spectrum of virucidal activity) Development stage:
Field(s) of use	Indoor hospitals and other health care institutions: surgical handrub onto visibly clean and dry hands and forearms. For professional use only.
Application method(s)	Method: Manual application Detailed description: Rubbing
Application rate(s) and frequency	Application Rate: Dosage: in portions of 3 ml (use dispensers: for example set to 1.5 ml per stroke, 2 strokes per 3 ml). Minimum exposure time: 90s Dilution (%): ready-to-use product Number and timing of application: There is no restriction in the number and timing of applications. No safety intervals need to be considered between the application phases. The product may be used at any time and as often as required.
Category(ies) of users	Professional
Pack sizes and packaging material	100ml, 500ml and 1 000ml in transparent HDPE bottles with PP flip top cap.

4.2.1. Use-specific instructions for use

The products can be applied directly or the products can be used in a dispenser or with a pump.

For surgical handrub use as many portions of 3 ml as necessary to keep hands wet for 90 seconds.

4.2.2. Use-specific risk mitigation measures

See general directions for use of meta SPC 1

4.2.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See general directions for use of meta SPC 1

4.2.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

See general directions for use of meta SPC 1

4.2.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

See general directions for use of meta SPC 1

5. GENERAL DIRECTIONS FOR USE ⁽¹⁾ OF THE META SPC 1

5.1. Instructions for use

For professional use only.

5.2. Risk mitigation measures

Avoid contact with eyes.

Keep out of reach of children.

5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

IF ON SKIN: Immediately wash skin with plenty of water. Thereafter take off all contaminated clothing and wash it before reuse. Continue to wash the skin with water. for 15 minutes. Call a POISON CENTRE or a doctor.

IF INHALED: Move to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTRE or a doctor.

IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for at least 15 minutes. Call 112/ambulance for medical assistance.

Information to healthcare personnel/doctor:

The eyes should also be rinsed repeatedly on the way to the doctor if eye exposure to alkaline chemicals (pH > 11), amines and acids like acetic acid, formic acid or propionic acid.

IF SWALLOWED: Immediately rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Call 112/ambulance for medical assistance.

After spilling: Take up with absorbent material (for example sand, kieselgur, universal binder). When picked up, treat material as prescribed under "Disposal considerations".

5.4. Instructions for safe disposal of the product and its packaging

Residuals must be removed from packaging and when emptied completely disposed of in accordance with the regulations for waste removal.

Incompletely emptied packaging must be disposed of in the form of disposal specified by the regional disposer.

5.5. Conditions of storage and shelf-life of the product under normal conditions of storage

Technical measures and storage conditions:

Shelf-life: 36 months

Keep container tightly closed and dry in a cool, well-ventilated place. Protect from direct sunlight.

Recommended storage temperature: 0-30°C

Requirements for storage rooms and vessels:

Containers which are opened must be carefully closed and kept upright to prevent leakage. Always keep in containers of same material as the original one.

Advice on storage assembly:

Do not store together with: oxidizing substances; spontaneously combusting substances.

⁽¹⁾ Instructions for use, risk mitigation measures and other directions for use under this section are valid for any authorised uses within the meta SPC 1.

6. **OTHER INFORMATION**7. **THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 1**7.1. **Trade name(s), authorisation number and specific composition of each individual product**

Trade name(s)	L+R handdisinfect blue		Market area: EU		
Authorisation number	EU-0027466-0001 1-1				
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Active Substance	67-63-0	200-661-7	45,0
Propan-1-ol		Active Substance	71-23-8	200-746-9	30,0
Tetradecanol	Myristil alcohol	Non-active substance	112-72-1	204-000-3	0,95

META SPC 21. **META SPC 2 ADMINISTRATIVE INFORMATION**1.1. **Meta SPC 2 identifier**

Identifier	meta SPC 2
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1.2. **Suffix to the authorisation number**

Number	1-2
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1.3. **Product type(s)**

Product type(s)	PT01 - Human hygiene (Disinfectants)
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2. **META SPC 2 COMPOSITION**2.1. **Qualitative and quantitative information on the composition of the meta SPC 2**

Common name	IUPAC name	Function	CAS number	EC number	Content (%)	
					Min	Max
Propan-2-ol		Active Substance	67-63-0	200-661-7	45,0	45,0
Propan-1-ol		Active Substance	71-23-8	200-746-9	30,0	30,0

2.2. Type(s) of formulation of the meta SPC 2

Formulation(s)	AL - Any other liquid
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3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 2

Hazard statements	Flammable liquid and vapour. Causes serious eye damage. May cause drowsiness or dizziness. Repeated exposure may cause skin dryness or cracking.
Precautionary statements	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. - No smoking. Keep container tightly closed. Avoid breathing vapours. Use only outdoors or in a well-ventilated area. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor. Store in a well-ventilated place. Keep cool. Store locked up. Dispose of container to an approved waste disposal plant.

4. AUTHORISED USE(S) OF THE META SPC 2

4.1. Use description

Table 3. Use # 1 – Hygienic handrub

Product type	PT01 - Human hygiene (Disinfectants)
Where relevant, an exact description of the authorised use	Not relevant
Target organism(s) (including development stage)	Scientific name: other Common name: Bacteria Development stage: Scientific name: other Common name: Yeasts Development stage: Scientific name: other Common name: Mycobacteria Development stage: Scientific name: other Common name: viruses (limited spectrum of virucidal activity) Development stage:
Field(s) of use	Indoor — hospitals and other health care institutions, ambulances, surgeries, nursing homes (including home-care of patients),

	— hospital canteens, large kitchens, pharmaceutical industries, production sites, laboratories: hygienic handrub onto visibly clean and dry hands. — for professional use only.
Application method(s)	Method: Manual application Detailed description: Rubbing
Application rate(s) and frequency	Application Rate: Dosage: At least 3 ml (use dispensers: for example set to 1.5 ml per stroke, 2 strokes per= 3 ml). Minimum exposure time: 30s Dilution (%): ready-to-use product Number and timing of application: There is no restriction in the number and timing of applications. No safety intervals need to be considered between the application phases. The product may be used at any time and as often as required.
Category(ies) of users	Industrial Professional
Pack sizes and packaging material	100ml, 500ml and 1 000ml in transparent HDPE bottles with PP flip top cap.

4.1.1. *Use-specific instructions for use*

The products can be applied directly or the products can be used with a dispenser or with a pump.

For hygienic handrub use 3 ml of product and keep hands wet for 30 seconds.

4.1.2. *Use-specific risk mitigation measures*

See general directions for use of meta SPC 2

4.1.3. *Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment*

See general directions for use of meta SPC 2

4.1.4. *Where specific to the use, the instructions for safe disposal of the product and its packaging*

See general directions for use of meta SPC 2

4.1.5. *Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage*

See general directions for use of meta SPC 2

4.2. **Use description**

Table 4. Use # 2 – Surgical handrub

Product type	PT01 - Human hygiene (Disinfectants)
Where relevant, an exact description of the authorised use	Not relevant.
Target organism(s) (including development stage)	Scientific name: other Common name: Bacteria

	Development stage: Scientific name: other Common name: Yeasts Development stage: Scientific name: other Common name: Mycobacteria Development stage: Scientific name: other Common name: viruses (limited spectrum of virucidal activity) Development stage:
Field(s) of use	Indoor Hospitals and other health care institutions: surgical handrub onto visibly clean and dry hands and forearms. For professional use only.
Application method(s)	Method: Manual application Detailed description: Rubbing
Application rate(s) and frequency	Application Rate: Dosage: in portions of 3 ml (use dispensers: for example set to 1.5 ml per stroke, 2 strokes per 3 ml). Minimum exposure time: 90s Dilution (%): ready-to-use product Number and timing of application: There is no restriction in the number and timing of applications. No safety intervals need to be considered between the application phases. The product may be used at any time and as often as required.
Category(ies) of users	Professional
Pack sizes and packaging material	100ml, 500ml and 1 000ml in transparent HDPE bottles with PP flip top cap.

4.2.1. Use-specific instructions for use

The products can be applied directly or the products can be used with a dispenser or with a pump.

For surgical handrub use as many portions of 3 ml as necessary to keep hands wet for 90 seconds.

4.2.2. Use-specific risk mitigation measures

See general directions for use of meta SPC 2.

4.2.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See general directions for use of meta SPC 2.

4.2.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

See general directions for use of meta SPC 2.

4.2.5. *Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage*

See general directions for use of meta SPC 2.

5. **GENERAL DIRECTIONS FOR USE ⁽²⁾ OF THE META SPC 2**

5.1. **Instructions for use**

For professional use only

5.2. **Risk mitigation measures**

Avoid contact with eyes.

Keep out of reach of children.

5.3. **Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

IF ON SKIN: Immediately wash skin with plenty of water. Thereafter take off all contaminated clothing and wash it before reuse. Continue to wash the skin with water. for 15 minutes. Call a POISON CENTRE or a doctor.

IF INHALED: Move to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTRE or a doctor.

IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for at least 15 minutes. Call 112/ambulance for medical assistance.

Information to healthcare personnel/doctor:

The eyes should also be rinsed repeatedly on the way to the doctor if eye exposure to alkaline chemicals (pH > 11), amines and acids like acetic acid, formic acid or propionic acid.

IF SWALLOWED: Immediately rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Call 112/ambulance for medical assistance.

After spilling: Take up with absorbent material (for example sand, kieselgur, universal binder). When picked up, treat material as prescribed under "Disposal considerations".

5.4. **Instructions for safe disposal of the product and its packaging**

Residuals must be removed from packaging and when emptied completely disposed of in accordance with the regulations for waste removal.

Incompletely emptied packaging must be disposed of in the form of disposal specified by the regional disposer.

5.5. **Conditions of storage and shelf-life of the product under normal conditions of storage**

Technical measures and storage conditions:

Shelf-life: 36 months

Keep container tightly closed and dry in a cool, well-ventilated place. Protect from direct sunlight.

Recommended storage temperature: 0-30°C

Requirements for storage rooms and vessels:

Containers which are opened must be carefully closed and kept upright to prevent leakage. Always keep in containers of same material as the original one.

Advice on storage assembly:

Do not store together with: oxidizing substances; spontaneously combusting substances

⁽²⁾ Instructions for use, risk mitigation measures and other directions for use under this section are valid for any authorised uses within the meta SPC 2.

6. **OTHER INFORMATION**7. **THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 2**7.1. **Trade name(s), authorisation number and specific composition of each individual product**

Trade name(s)	L+R handdisinfect 03		Market area: EU		
Authorisation number	EU-0027466-0002 1-2				
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Active Substance	67-63-0	200-661-7	45,0
Propan-1-ol		Active Substance	71-23-8	200-746-9	30,0

7.2. **Trade name(s), authorisation number and specific composition of each individual product**

Trade name(s)	L+R handdisinfect 04		Market area: EU		
Authorisation number	EU-0027466-0003 1-2				
Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Propan-2-ol		Active Substance	67-63-0	200-661-7	45,0
Propan-1-ol		Active Substance	71-23-8	200-746-9	30,0

DECISIONS

COMMISSION IMPLEMENTING DECISION (EU) 2022/1187

of 7 July 2022

amending Implementing Decision (EU) 2022/493 as regards the definitive allocation of Union aid to Member States for school fruit and vegetables and for school milk for the period from 1 August 2022 to 31 July 2023

(notified under document C(2022)4873)

THE EUROPEAN COMMISSION,

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

Having regard to Council Regulation (EU) No 1370/2013 of 16 December 2013 determining measures on fixing certain aids and refunds related to the common organisations of the markets in agricultural products ⁽¹⁾, and in particular Article 5(6) thereof,

Whereas:

- (1) Pursuant to Article 3 of Commission Implementing Regulation (EU) 2017/39 ⁽²⁾, Member States wishing to participate in the Union aid scheme for the supply of fruit and vegetables, bananas and milk in educational establishments ('the school scheme') are to submit to the Commission by 31 January each year their request for Union aid relating to the next school year and, if applicable, update the request for Union aid relating to the ongoing school year.
- (2) Based on the information Member States notified by 31 January 2022, Commission Implementing Decision (EU) 2022/493 ⁽³⁾ fixed the definitive allocation of Union aid for school fruit and vegetables and for school milk for the period from 1 August 2022 to 31 July 2023.
- (3) Pursuant to Article 1 of Commission Implementing Regulation (EU) 2022/861 ⁽⁴⁾, Member States may submit to the Commission by 15 June 2022 a second request for Union aid for the period from 1 August 2022 to 31 July 2023, linked to the need to cater for the displaced children from Ukraine who are eligible for participation in the school scheme.
- (4) In their second request for Union aid for the period from 1 August 2022 to 31 July 2023, France, the Netherlands, Austria and Slovenia indicated their willingness not to use the entire amount of their definitive allocation of Union aid for school fruit and vegetables and/or for school milk set out in Annex I to Implementing Decision (EU) 2022/493. Bulgaria, Czechia, Germany, Estonia, Greece, Latvia, Lithuania, Hungary, Poland, Romania and Slovakia notified their willingness to use more than their definitive allocation of Union aid for school fruit and vegetables and/or for school milk set out in Annex I to Implementing Decision (EU) 2022/493. Belgium, Bulgaria, Denmark, Ireland, Greece, Spain, Croatia, Italy, Cyprus, Luxembourg, Malta, the Netherlands, Austria, Portugal, Slovenia, Finland and Sweden did not submit a second request for Union aid for school fruit and vegetables and/or for school milk and are therefore regarded as having confirmed their definitive allocations set out in Annex I to Implementing Decision (EU) 2022/493.

⁽¹⁾ OJ L 346, 20.12.2013, p. 12.

⁽²⁾ Commission Implementing Regulation (EU) 2017/39 of 3 November 2016 on rules for the application of Regulation (EU) No 1308/2013 of the European Parliament and of the Council with regard to Union aid for the supply of fruit and vegetables, bananas and milk in educational establishments (OJ L 5, 10.1.2017, p. 1).

⁽³⁾ Commission Implementing Decision (EU) 2022/493 fixing the definitive allocation of Union aid to Member States for school fruit and vegetables and for school milk for the period from 1 August 2022 to 31 July 2023 and amending Implementing Decision (EU) 2021/462 (OJ L 100, 28.3.2022, p. 55).

⁽⁴⁾ Commission Implementing Regulation (EU) 2022/861 of 1 June 2022 laying down exceptional rules for the Member States' second requests for Union aid for school fruit and vegetables and for school milk and derogating from Implementing Regulation (EU) 2017/39 as regards the reallocation of Union aid, for the period from 1 August 2022 to 31 July 2023 (OJ L 151, 2.6.2022, p. 42).

- (5) In order to maximise the full potential of available funds and address the difficulties in implementing the school scheme as a result of the displacement of children from Ukraine following the military aggression by Russia against Ukraine on 24 February 2022, it is appropriate to revise the definitive allocation of Union aid for school fruit and vegetables and for school milk for the period from 1 August 2022 to 31 July 2023. The reallocation of the unrequested amounts of definitive allocations of Union aid should take into account the Member States' second requests for Union aid and is to be based on the number of six- to ten-year old children in the Member States, in accordance with Article 5(5), second subparagraph, of Regulation (EU) No 1370/2013.
- (6) Annex I to Implementing Decision (EU) 2022/493 should therefore be amended accordingly.
- (7) The measures provided for in this Decision are in accordance with the opinion of the Committee for the Common Organisation of the Agricultural Markets,

HAS ADOPTED THIS DECISION:

Article 1

Annex I to Implementing Decision (EU) 2022/493 is replaced by the text set out in the Annex to this Decision.

Article 2

This Decision is addressed to the Member States.

Done at Brussels, 7 July 2022.

For the Commission
Janusz WOJCIECHOWSKI
Member of the Commission

ANNEX

‘ANNEX I

School year 2022/2023

Member State	Definitive allocation for school fruit and vegetables in EUR	Definitive allocation for school milk in EUR
Belgium	3 405 460	1 613 199
Bulgaria	2 145 826	1 030 342
Czechia	3 515 512	1 784 619
Denmark	1 855 060	1 460 645
Germany	20 810 417	9 696 041
Estonia	520 903	751 337
Ireland	1 811 303	900 398
Greece	3 221 670	1 550 685
Spain	13 292 411	6 302 784
France	16 271 478	16 146 588
Croatia	1 390 541	800 354
Italy	17 117 780	8 003 535
Cyprus	390 044	400 177
Latvia	658 180	711 207
Lithuania	966 451	1 081 456
Luxembourg	295 111	193 000
Hungary	3 122 448	1 772 817
Malta	293 504	193 000
Netherlands	5 570 944	2 177 837
Austria	2 301 768	1 044 680
Poland	12 494 071	10 739 507
Portugal	3 283 397	2 220 981
Romania	6 900 318	10 455 944
Slovenia	570 823	311 770
Slovakia	1 872 965	960 398
Finland	1 599 047	3 824 689
Sweden	0	8 998 717
Total	125 677 429	95126707'

COMMISSION IMPLEMENTING DECISION (EU) 2022/1188**of 8 July 2022****amending Annexes I and II to Implementing Decision (EU) 2021/260 as regards Member States or parts thereof for which national measures for certain diseases of aquatic animals are approved in accordance with Article 226(3) of Regulation (EU) 2016/429 of the European Parliament and of the Council****(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 226(3) thereof,

Whereas:

- (1) Commission Implementing Decision (EU) 2021/260 ⁽²⁾ establishes lists of Member States and parts thereof which are considered to be free from certain diseases of aquatic animals, not listed under Article 9(1), point (d) of Regulation (EU) 2016/429, or which are subject to an eradication programme for those diseases.
- (2) Additional Member States or parts thereof, may be added to the list of disease-free areas in Annex I to Implementing Decision (EU) 2021/260, or to the list of areas which are subject to an eradication programme in Annex II to that Implementing Decision, if the Commission is notified in advance, of any measures that may affect the movements of aquatic animals between Member States, so that the measures can be approved, or if necessary, amended.
- (3) Denmark, Finland, France, Italy, Portugal and Slovenia have notified the Commission of parts of their territories, which should be approved as disease-free in accordance with Article 226(3) of Regulation (EU) 2016/429. These include two zones which are free from Koi herpes virus disease (KHV), and several compartments which are free from either Bacterial kidney disease (BKD), KHV or Infectious pancreatic necrosis virus (IPN). Denmark has also notified the Commission of several compartments which are subject to eradication programmes for BKD or IPN and which should be approved, in accordance with Article 226(3) of Regulation (EU) 2016/429.
- (4) The Commission has assessed the information submitted by Denmark, Finland, France, Italy, Portugal and Slovenia regarding the national measures, which they have taken, in accordance with Article 226(3) of Regulation (EU) 2016/429, in order to prevent the introduction or limit the spread of those diseases. The Commission is satisfied that those national measures are necessary in order to prevent the introduction or to control the spread of the diseases. Accordingly, those national measures should be approved, and the zones and compartments in which they apply, should be listed in Annexes I and II to Implementing Decision (EU) 2021/260.
- (5) It is therefore appropriate, to amend Annex I to Implementing Decision (EU) 2021/260, to take account of KHV free zones in France and Italy, BKD and IPN free compartments in Denmark, BKD free compartments in Finland, KHV free compartments in France and Portugal, and IPN free compartments in Slovenia. Annex II to that Implementing Decision should also be amended to take account of the compartments, which are subject to eradication programmes for BKD and IPN in Denmark.

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Implementing Decision (EU) 2021/260 of 11 February 2021 approving national measures designed to limit the impact of certain diseases of aquatic animals in accordance with Article 226(3) of Regulation (EU) 2016/429 of the European Parliament and of the Council and repealing Commission Decision 2010/221/EU (OJ L 59, 19.2.2021, p. 1).

- (6) In addition, Ireland has notified the Commission that all of the Ostreid herpesvirus-1 μ var (OsHV-1 μ var) compartments in their territory, which are listed in Annex I to Implementing Decision (EU) 2021/260, should be removed from the list. Annex I to Implementing Decision (EU) 2021/260 should therefore, be amended to take account of that change in status of the OsHV-1 μ var free compartments in Ireland.
- (7) Implementing Decision (EU) 2021/260 should therefore, be amended accordingly.
- (8) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS DECISION:

Article 1

Annexes I and II to Implementing Decision (EU) 2021/260 are replaced by the text set out in the Annex to this Decision.

Article 2

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

Done at Brussels, 8 July 2022.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

‘ANNEX I

Member States ⁽¹⁾ or parts thereof, regarded as being free from certain diseases affecting aquatic animals and for which the national measures are approved in accordance with Article 226(3) of Regulation (EU) 2016/429

Disease	Member State	Code	Geographical demarcation of the area for which the national measures are approved
Koi herpes virus disease (KHV)	France	FR	Zone of the Durançole, from the source of the river Durançole to the outlet from FR 13092001 CE Ferme Marine de la Durançole The following individual compartments each comprising of an aquaculture establishment with the specified approval number: FR 17116001 CE Pisciculture de l'EARL Carpio FR 34023506 CE SCEA les poissons du Soleil FR 34195501 CE Olivier Germaine – Pisciculture FR 39366002 CE Pisciculture du Moulin de Pierre FR 63263022 CE Pisciculture de Fontanas FR 66190003 CE SCEA les poissons du Soleil FR 72261001 CE Ecloserie de l'AAPPMA de Conlie – Bernay – Ruillé FR 72294001 CE Ecloserie de l'AAPPMA 72 – Sougé Le Ganelon
	Italy	IT	Zone of the Monticolo lakes encompassing the hatchery IT004BZ106, the ‘Grande lago di Monticolo/Große Montiggler see’ and the ‘Piccolo lago di Monticolo/Kleiner Montiggler see’
	Ireland	IE	Whole territory
	Portugal	PT	The following compartment comprising of an aquaculture establishment with the specified approval number: PT 06 001 CP Herdade de Entre Águas/PT
	United Kingdom (Northern Ireland)	UK(NI)	Northern Ireland
Spring viraemia of carp (SVC)	Denmark	DK	Whole territory
	Finland	FI	Whole territory
	Hungary	HU	Whole territory
	Ireland	IE	Whole territory
	Sweden	SE	Whole territory

	United Kingdom (Northern Ireland)	UK(NI)	Northern Ireland
Bacterial kidney disease (BKD)	Denmark	DK	The following individual compartments each comprising of an aquaculture establishment with the specified approval number: 42939 Trimbak Dambrug Brænderigårdens 84470 Dambrug 103471 Abildvad Dambrug 103559 Fårup Mølle Dambrug 103587 Trend Å Dambrug 103623 Hårkjær Dambrug 103647 Egebæk Dambrug 103670 Refsgårds Dambrug 103682 Sangild Dambrug 103733 Skade Dambrug 117789 Funderholme Fiskeopdræt 118656 AquaSearch Ova, Billund 118844 Ravning ægpakkeri 128165 Ollerupgård Dambrug
	Finland	FI	The following individual compartments each comprising of aquaculture establishments with the specified approval numbers: 177-1/ Hanka-Taimen Oy, 177-2 Vanaja and Venekoski Fish Farms 386-1 Pohjois-Karjalan kalanviljely Oy, Keskijärvi Fish Farm 386-2 Pohjois-Karjalan kalanviljely Oy, Kontiolahti Fish Farm 065-3 Kainuun Lohi Oy, Likolampi Fish Farm 185-2 Terhontammi Oy, Sorsakoski hatchery 383 Kuusamon Jalokala Oy, Käylä hatchery 253-3 Natural Resources Institute Finland – Luke, Taivalkoski Fish Farm
	Ireland	IE	Whole territory
	United Kingdom (Northern Ireland)	UK(NI)	Northern Ireland

Infectious pancreatic necrosis (IPN)	Denmark	DK	The following individual compartments each comprising of an aquaculture establishment with the specified approval number:
			42939 Trinbak Dambrug
			83138 Hallesøhuse Dambrug
			84470 Brænderigårdens Dambrug
			103554 Fruerlund Dambrug
			103559 Fårup Mølle Dambrug
			103571 Hallesø Dambrug
			103623 Hårkjær Dambrug
			103640 Munkbro Dambrug
			103647 Egebæk Dambrug
			103668 Ravning Dambrug
			103670 Refsgårds Dambrug
			103682 Sangild Dambrug
			103802 Ådal Dambrug
			103910 Piledal Dambrug
			104106 Hallundbæk Dambrug
			106296 Mølbjerg Dambrug
			106314 Ravningkær Dambrug
			117789 Funderholme Fiskeopdræt
			118656 AquaSearch Ova, Billund
			118844 Ravning ægpakkeri
			121851 Gadegård Dambrug
			122355 FREA
			125770 Aquasearch Ova
			128165 Ollerupgård Dambrug
			129695 Ravning Avlsstation
	Finland	FI	Continental parts of the territory
	Slovenia	SI	The following individual compartments each comprising of an aquaculture establishment with the specified approval number: SIRIB050108 Pšata SIRIB120102 Ilirska Bistrica
	Sweden	SE	Continental parts of the territory
Infection with <i>Gyrodactylus salaris</i> (GS)	Finland	FI	Water catchment areas of the Tenojoki and Näätämojoki; the water catchment areas of the Paatsjoki, Tuulomajoki, and Uutuanjoki are considered as buffer zones
	Ireland	IE	Whole territory
	United Kingdom (Northern Ireland)	UK(NI)	Northern Ireland

Ostreid herpesvirus – 1 µvar (OsHV-1 µvar)	United Kingdom (Northern Ireland)	UK(NI)	Territory of Northern Ireland except Dundrum Bay, Killough Bay, Lough Foyle, Carlingford Lough, Larne Lough and Strangford Lough
Infection with salmonid alphavirus (SAV)	Finland	FI	Continental parts of the territory

(¹) In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, for the purposes of this Annex, references to Member States include the United Kingdom in respect of Northern Ireland.

ANNEX II

Member States ⁽¹⁾ or parts thereof, with eradication programmes for certain diseases affecting aquatic animals and for which the national measures are approved in accordance with Article 226(3) of Regulation (EU) 2016/429

Disease	Member State	Code	Geographical demarcation of the area for which the national measures are approved
Bacterial kidney disease (BKD)	Denmark	DK	The following individual compartments each comprising of an aquaculture establishment with the specified approval number: 92158 Hørup Mølle Dambrug 108516 Hulsig Dambrug 118738 Øster Højgård Avlsdambrug 122491 Tarp dambrug 129695 Ravning Avlsstation
	Sweden	SE	Continental parts of the territory
Infectious pancreatic necrosis (IPN)	Denmark	DK	The following individual compartments each comprising of an aquaculture establishment with the specified approval number: 92158 Hørup Mølle Dambrug 103606 Lundby Dambrug 108516 Hulsig Dambrug 122491 Tarp dambrug
	Sweden	SE	Coastal parts of the territory'

⁽¹⁾ In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, for the purposes of this Annex, references to Member States include the United Kingdom in respect of Northern Ireland.

COMMISSION IMPLEMENTING DECISION (EU) 2022/1189
of 8 July 2022
concerning certain emergency measures relating to African swine fever in Germany
(notified under document C(2022) 4962)
(Only the German text is authentic)
(Text with EEA relevance)

THE EUROPEAN COMMISSION,

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

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health ('Animal Health Law') ⁽¹⁾, and in particular Article 259(2) thereof,

Whereas:

- (1) African swine fever is an infectious viral disease affecting kept and wild porcine animals and can have a severe impact on the concerned animal population and the profitability of farming causing disturbance to movements of consignments of those animals and products thereof within the Union and exports to third countries.
- (2) In the event of an outbreak of African swine fever in kept porcine animals, there is a serious risk of the spread of that disease to other establishments of kept porcine animals.
- (3) Commission Delegated Regulation (EU) 2020/687 ⁽²⁾ supplements the rules for the control of the listed diseases referred to in Article 9(1)(a), (b) and (c) of Regulation (EU) 2016/429, and defined as category A, B and C diseases in Commission Implementing Regulation (EU) 2018/1882 ⁽³⁾. In particular, Articles 21 and 22 of Delegated Regulation (EU) 2020/687 provide for the establishment of a restricted zone in the event of an outbreak of a category A disease, including African swine fever, and for certain measures to be applied therein. In addition, Article 21(1) of that Delegated Regulation provides that the restricted zone is to comprise a protection zone, a surveillance zone, and if necessary further restricted zones around or adjacent to the protection and surveillance zones.
- (4) Commission Implementing Regulation (EU) 2021/605 ⁽⁴⁾ lays down special disease control measures regarding African swine fever. In particular, Article 3, point (a), of that Implementing Regulation provides for the establishment of a restricted zone in the case of an outbreak of African swine fever in kept porcine animals, in accordance with Article 21(1) of Delegated Regulation (EU) 2020/687.
- (5) Germany has informed the Commission of the current African swine fever situation on its territory, following an outbreak of that disease in kept porcine animals in the state of Lower Saxony confirmed on 1 July 2022, and, in accordance with Delegated Regulation (EU) 2020/687 and Implementing Regulation (EU) 2021/605, it has established a restricted zone, which comprises protection and surveillance zones, where the general disease control measures laid down in Delegated Regulation (EU) 2020/687 are applied, in order to prevent the further spread of that disease.

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) 2020/687 of 17 December 2019 supplementing Regulation (EU) 2016/429 of the European Parliament and the Council, as regards rules for the prevention and control of certain listed diseases (OJ L 174, 3.6.2020, p. 64).

⁽³⁾ Commission Implementing Regulation (EU) 2018/1882 of 3 December 2018 on the application of certain disease prevention and control rules to categories of listed diseases and establishing a list of species and groups of species posing a considerable risk for the spread of those listed diseases (OJ L 308, 4.12.2018, p. 21).

⁽⁴⁾ Commission Implementing Regulation (EU) 2021/605 of 7 April 2021 laying down special control measures for African swine fever (OJ L 129, 15.4.2021, p. 1).

- (6) In order to prevent any unnecessary disturbance to trade within the Union and to avoid unjustified barriers to trade by third countries, it is necessary to rapidly identify at Union level the restricted zone for African swine fever, which comprises protection and surveillance zones, in Germany in collaboration with that Member State.
- (7) Accordingly, the areas identified as protection and surveillance zones in Germany should be set out in the Annex to this Decision and the duration of that regionalisation fixed.
- (8) Given the urgency of the epidemiological situation in the Union as regards the spread of African swine fever, it is important that the measures laid down in this Implementing Decision apply as soon as possible.
- (9) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed.

HAS ADOPTED THIS DECISION:

Article 1

Germany shall ensure that:

- (a) a restricted zone which comprises a protection zone and a surveillance zone is established immediately by the competent authority of that Member State in accordance with Article 21(1) of Delegated Regulation (EU) 2020/687 and under the conditions set out in that Article;
- (b) the protection and surveillance zones referred to in paragraph (a) comprise at least the areas listed in the Annex to this Implementing Decision.

Article 2

This Decision shall apply until 14 October 2022.

Article 3

This Decision is addressed to the Federal Republic of Germany.

Done at Brussels, 8 July 2022.

For the Commission
Stella KYRIAKIDES
Member of the Commission

ANNEX

Areas established as the restricted zone in Germany as referred to in Article 1	Date until applicable
<u>Protection zone:</u> Landkreis Emsland: The area of the parts of Landkreis Emsland contained within a circle of radius of three kilometres, centred on WGS84 dec. coordinates N52.367868 E7.293016	14.10.2022
<u>Surveillance zone:</u> Landkreis Emsland: The area of the parts of Landkreis Emsland extending beyond the area described in the protection zone and within the circle of a radius of ten kilometres, centred on WGS84 dec. coordinates N52.367868 E7.293016	
Landkreis Grafschaft-Bentheim: The area of the parts of Landkreis Grafschaft Bentheim extending beyond the area described in the protection zone and within the circle of a radius of ten kilometres, centred on WGS84 dec. coordinates N52.367868 E7.293016	

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