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Contents

II *Non-legislative acts*

REGULATIONS

- ★ **Council Regulation (EU) 2018/1001 of 16 July 2018 concerning restrictive measures in view of the situation in the Republic of Maldives** 1
- ★ **Commission Implementing Regulation (EU) 2018/1002 of 16 July 2018 amending Implementing Regulation (EU) 2017/1153 to clarify and simplify the correlation procedure and to adapt it to changes to Regulation (EU) 2017/1151 ⁽¹⁾** 10
- ★ **Commission Implementing Regulation (EU) 2018/1003 of 16 July 2018 amending Implementing Regulation (EU) 2017/1152 to clarify and simplify the correlation procedure and to adapt it to changes to Regulation (EU) 2017/1151 ⁽¹⁾** 16

DECISIONS

- ★ **Political and Security Committee Decision (CFSP) 2018/1004 of 3 July 2018 extending the mandate of the Head of the European Union Border Assistance Mission for the Rafah Crossing Point (EU BAM Rafah) (EU BAM Rafah/1/2018)** 22
- ★ **Political and Security Committee Decision (CFSP) 2018/1005 of 3 July 2018 extending the mandate of the Head of Mission of the European Union Police Mission for the Palestinian Territories (EUPOL COPPS) (EUPOL COPPS/1/2018)** 23
- ★ **Council Decision (CFSP) 2018/1006 of 16 July 2018 concerning restrictive measures in view of the situation in the Republic of Maldives** 24
- ★ **Commission Delegated Decision (EU) 2018/1007 of 25 April 2018 supplementing Directive 2009/42/EC of the European Parliament and of the Council as regards the list of ports and repealing Commission Decision 2008/861/EC ⁽¹⁾** 29

⁽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.

The titles of all other acts are printed in bold type and preceded by an asterisk.

★ Commission Implementing Decision (EU) 2018/1008 of 16 July 2018 amending the Annex to Implementing Decision 2014/709/EU concerning animal health control measures relating to African swine fever in certain Member States (notified under document C(2018) 4771) ⁽¹⁾	72
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⁽¹⁾ Text with EEA relevance.

II

(Non-legislative acts)

REGULATIONS

COUNCIL REGULATION (EU) 2018/1001

of 16 July 2018

concerning restrictive measures in view of the situation in the Republic of Maldives

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on the Functioning of the European Union, and in particular Article 215 thereof,

Having regard to Council Decision (CFSP) 2018/1006 of 16 July 2018 concerning restrictive measures in view of the situation in the Republic of Maldives ⁽¹⁾,

Having regard to the joint proposal of the High Representative of the Union for Foreign Affairs and Security Policy and of the European Commission,

Whereas:

- (1) On 16 July 2018, the Council adopted Decision (CFSP) 2018/1006 concerning restrictive measures in view of the situation in the Republic of Maldives ('the Maldives'). The Council Decision provides, inter alia, for the freezing of funds and economic resources of certain persons, entities or bodies responsible for undermining the rule of law or obstructing an inclusive political solution in the Maldives, as well as persons and entities responsible for serious human rights violations or abuses in the Maldives. Those persons, entities and bodies are listed in the Annex to Decision (CFSP) 2018/1006.
- (2) Further action by the Union is needed in order to implement Decision (CFSP) 2018/1006.
- (3) The High Representative of the Union for Foreign Affairs and Security Policy and the European Commission should make a proposal for a Regulation concerning restrictive measures in view of the situation in the Maldives.
- (4) This Regulation respects the fundamental rights and observes the principles recognised in particular by the Charter of Fundamental Rights of the European Union and notably the right to an effective remedy and to a fair trial and the right to the protection of personal data. This Regulation should be applied in accordance with those rights.
- (5) The power to establish and amend the list in Annex I to this Regulation should be exercised by the Council in order to ensure consistency with the process for establishing, amending and reviewing the Annex to Decision (CFSP) 2018/1006.
- (6) For the implementation of this regulation, and in order to ensure maximum legal certainty within the Union, the names and other relevant data concerning natural and legal persons, entities and bodies whose funds and economic resources must be frozen in accordance with this Regulation must be made public. Any processing of personal data should comply with Regulation (EU) 2016/679 ⁽²⁾ and Regulation (EC) No 45/2001 ⁽³⁾ of the European Parliament and of the Council.

⁽¹⁾ See page 24 of this Official Journal.⁽²⁾ Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation) (OJ L 119, 4.5.2016, p. 1).⁽³⁾ Regulation (EC) No 45/2001 of the European Parliament and of the Council of 18 December 2000 on the protection of individuals with regard to the processing of personal data by the Community institutions and bodies and on the free movement of such data (OJ L 8, 12.1.2001, p. 1).

- (7) Member States and the Commission should inform each other of the measures taken under this Regulation and of other relevant information at their disposal in connection with this Regulation.
- (8) Member States should lay down rules on sanctions applicable to infringements of the provisions of this Regulation and make sure that they are implemented. Those sanctions should be effective, proportionate and dissuasive.
- (9) In order to ensure that the measures provided for in this Regulation are effective, it should enter into force immediately upon its publication,

HAS ADOPTED THIS REGULATION:

Article 1

For the purposes of this Regulation, the following definitions apply:

- (a) 'claim' means any claim, whether asserted by legal proceedings or not, made before or after the date of entry into force of this Regulation, under or in connection with a contract or transaction, and includes in particular:
 - (i) a claim for performance of any obligation arising under or in connection with a contract or transaction;
 - (ii) a claim for extension or payment of a bond, financial guarantee or indemnity of whatever form;
 - (iii) a claim for compensation in respect of a contract or transaction;
 - (iv) a counterclaim;
 - (v) a claim for the recognition or enforcement, including by the procedure of exequatur, of a judgment, an arbitration award or an equivalent decision, wherever made or given;
- (b) 'contract or transaction' means any transaction of whatever form and whatever the applicable law, whether comprising one or more contracts or similar obligations made between the same or different parties; for this purpose 'contract' includes a bond, guarantee or indemnity, particularly a financial guarantee or financial indemnity, and credit, whether legally independent or not, as well as any related provision arising under, or in connection with, the transaction;
- (c) 'competent authorities' refers to the competent authorities of the Member States as identified on the websites listed in Annex II;
- (d) 'economic resources' means assets of every kind, whether tangible or intangible, movable or immovable, which are not funds, but may be used to obtain funds, goods or services;
- (e) 'freezing of economic resources' means preventing the use of economic resources to obtain funds, goods or services in any way, including, but not limited to, by selling, hiring or mortgaging them;
- (f) 'freezing of funds' means preventing any move, transfer, alteration, use of, access to, or dealing with funds in any way that would result in any change in their volume, amount, location, ownership, possession, character, destination or other change that would enable the funds to be used, including portfolio management;
- (g) 'funds' means financial assets and benefit of every kind, including, but not limited to:
 - (i) cash, cheques, claims on money, drafts, money orders and other payment instruments;
 - (ii) deposits with financial institutions or other entities, balances on accounts, debts and debt obligations;
 - (iii) publicly and privately traded securities and debt instruments, including stocks and shares, certificates representing securities, bonds, notes, warrants, debentures and derivatives contracts;
 - (iv) interest, dividends or other income on or value accruing from or generated by assets;
 - (v) credit, right of set-off, guarantees, performance bonds or other financial commitments;

- (vi) letters of credit, bills of lading, bills of sale; and
- (vii) documents showing evidence of an interest in funds or financial resources;
- (h) 'territory of the Union' means the territories of the Member States to which the Treaty is applicable, under the conditions laid down in the Treaty, including their airspace.

Article 2

1. All funds and economic resources belonging to, owned, held or controlled by any natural or legal person, entity or body as listed in Annex I shall be frozen.
2. No funds or economic resources shall be made available, directly or indirectly, to or for the benefit of natural or legal persons, entities or bodies listed in Annex I.
3. Annex I shall include natural or legal persons, entities and bodies which, in accordance with Article 2(1) of Decision (CFSP) 2018/1006, have been identified by the Council as:
 - (a) undermining the rule of law or obstructing an inclusive political solution in the Maldives, including by acts of violence, repression or inciting violence;
 - (b) being involved in planning, directing, or committing serious human rights violations or abuses; and
 - (c) associated with the persons, entities or bodies referred to in points (a) and (b).

Article 3

1. By way of derogation from Article 2, the competent authorities of the Member States may authorise the release of certain frozen funds or economic resources, or the making available of certain funds or economic resources, under such conditions as they deem appropriate, after having determined that the funds or economic resources concerned are:
 - (a) necessary to satisfy the basic needs of natural or legal persons listed in Annex I and dependent family members of such natural persons, including payments for foodstuffs, rent or mortgage, medicines and medical treatment, taxes, insurance premiums, and public utility charges;
 - (b) intended exclusively for payment of reasonable professional fees or reimbursement of incurred expenses associated with the provision of legal services;
 - (c) intended exclusively for payment of fees or service charges for routine holding or maintenance of frozen funds or economic resources;
 - (d) necessary for extraordinary expenses, provided that the relevant competent authority has notified the competent authorities of the other Member States and the Commission of the grounds on which it considers that a specific authorisation should be granted, at least two weeks prior to authorisation; or
 - (e) to be paid into or from an account of a diplomatic or consular mission or an international organisation enjoying immunities in accordance with international law, insofar as such payments are intended to be used for official purposes of the diplomatic or consular mission or international organisation.
2. The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under paragraph 1.

Article 4

1. By way of derogation from Article 2(1), the competent authorities of the Member States may authorise the release of certain frozen funds or economic resources, provided that following conditions are met:
 - (a) the funds or economic resources are subject to an arbitral decision rendered prior to the date on which the natural or legal person, entity or body referred to in Article 2 was listed in Annex I, or of a judicial or administrative decision rendered in the Union, or a judicial decision enforceable in the Member State concerned, prior to or after that date;

- (b) the funds or economic resources will be used exclusively to satisfy claims secured by such a decision or recognised as valid in such a decision, within the limits set by applicable laws and regulations governing the rights of persons having such claims;
 - (c) the decision is not for the benefit of a natural or legal person, entity or body listed in Annex I; and
 - (d) recognising the decision is not contrary to public policy in the Member State concerned.
2. The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under paragraph 1.

Article 5

1. By way of derogation from Article 2(1) and provided that a payment by a natural or legal person, entity or body listed in Annex I is due under a contract or agreement that was concluded by, or an obligation that arose for, the natural or legal person, entity or body concerned before the date on which that natural or legal person, entity or body was included in Annex I, the competent authorities of the Member States may authorise, under such conditions as they deem appropriate, the release of certain frozen funds or economic resources, provided that the competent authority concerned has determined that:
- (a) the funds or economic resources will be used for a payment by a natural or legal person, entity or body listed in Annex I; and
 - (b) the payment is not in breach of Article 2(2).
2. The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under paragraph 1.

Article 6

1. Article 2(2) shall not prevent the crediting of the frozen accounts by financial or credit institutions that receive funds transferred by third parties onto the account of a listed natural or legal person, entity or body, provided that any additions to such accounts will also be frozen. The financial or credit institution shall inform the relevant competent authority about any such transaction without delay.
2. Article 2(2) shall not apply to the addition to frozen accounts of:
- (a) interest or other earnings on those accounts;
 - (b) payments due under contracts, agreements or obligations that were concluded or arose before the date on which the natural or legal person, entity or body referred to in Article 2 was included in Annex I; or
 - (c) payments due under judicial, administrative or arbitral decisions rendered in the Union or enforceable in the Member State concerned.

Article 7

1. Without prejudice to the applicable rules concerning reporting, confidentiality and professional secrecy, natural and legal persons, entities and bodies shall:
- (a) supply immediately any information which would facilitate compliance with this Regulation, such as information on accounts and amounts frozen in accordance with Article 2, to the competent authority of the Member State where they are resident or located, and they shall transmit such information, directly or through the Member State, to the Commission; and
 - (b) cooperate with the competent authority in any verification of this information.
2. Any additional information received directly by the Commission shall be made available to the Member States.
3. Any information provided or received in accordance with this Article shall be used only for the purposes for which it was provided or received.

Article 8

It shall be prohibited to participate, knowingly and intentionally, in activities the object or effect of which is to circumvent the measures referred to in Article 2.

Article 9

1. The freezing of funds and economic resources or the refusal to make funds or economic resources available, carried out in good faith on the basis that such action is in accordance with this Regulation, shall not give rise to liability of any kind on the part of the natural or legal person or entity or body implementing it, or its directors or employees, unless it is proved that the funds and economic resources were frozen or withheld as a result of negligence.

2. Actions by natural or legal persons, entities or bodies shall not give rise to any liability of any kind on their part if they did not know, and had no reasonable cause to suspect, that their actions would infringe the measures set out in this Regulation.

Article 10

1. No claims in connection with any contract or transaction the performance of which has been affected, directly or indirectly, in whole or in part, by the measures imposed under this Regulation, including claims for indemnity or any other claim of this type, such as a claim for compensation or a claim under a guarantee, notably a claim for extension or payment of a bond, guarantee or indemnity, particularly a financial guarantee or financial indemnity, of whatever form, shall be satisfied, if they are made by:

- (a) designated natural or legal persons, entities or bodies listed in Annex I;
- (b) any natural or legal person, entity or body acting through or on behalf of one of the persons, entities or bodies referred to in point (a).

2. In any proceedings for the enforcement of a claim, the onus of proving that satisfying the claim is not prohibited by paragraph 1 shall be on the natural or legal person, entity or body seeking the enforcement of that claim.

3. This Article is without prejudice to the right of the natural or legal persons, entities and bodies referred to in paragraph 1 to judicial review of the legality of the non-performance of contractual obligations in accordance with this Regulation.

Article 11

1. The Commission and Member States shall inform each other of the measures taken under this Regulation and share any other relevant information at their disposal in connection with this Regulation, in particular information:

- (a) in respect of funds frozen under Article 2 and authorisations granted under Articles 3, 4 and 5;
- (b) in respect of violation and enforcement problems and judgments handed down by national courts.

2. The Member States shall immediately inform each other and the Commission of any other relevant information at their disposal which might affect the effective implementation of this Regulation.

Article 12

1. Where the Council decides to subject a natural or legal person, entity or body to the measures referred to in Article 2, it shall amend Annex I accordingly.

2. The Council shall communicate its decision, including the grounds for listing, to the natural or legal person, entity or body referred to in paragraph 1, either directly, if the address is known, or through the publication of a notice, providing such natural or legal person, entity or body with an opportunity to present observations.

3. Where observations are submitted, or where substantial new evidence is presented, the Council shall review its decision and inform the natural or legal person, entity or body concerned accordingly.

4. The list in Annex I shall be reviewed at regular intervals and at least every 12 months.
5. The Commission shall be empowered to amend Annex II on the basis of information supplied by the Member States.

Article 13

1. Annex I shall include the grounds for the listing of natural or legal persons, entities or bodies concerned.
2. Annex I shall include, where available, information necessary to identify the natural or legal persons, entities or bodies concerned. With regard to natural persons, such information may include names including aliases, date and place of birth, nationality, passport and identity card numbers, gender, address, if known, and function or profession. With regard to legal persons, entities and bodies, such information may include names, place and date of registration, registration number and place of business.

Article 14

1. Member States shall lay down the rules on penalties applicable to infringements of the provisions of this Regulation and shall take all measures necessary to ensure that they are implemented. The penalties provided for must be effective, proportionate and dissuasive.
2. Member States shall notify those rules to the Commission without delay after the entry into force of this Regulation and shall notify it of any subsequent amendment.

Article 15

1. The Commission shall process personal data in order to carry out its tasks under this Regulation. These tasks include:
 - (a) adding the contents of Annex I to the electronic 'Consolidated list of persons, groups and entities subject to EU financial sanctions' and to the interactive EU Sanctions Map, which are both accessible to the public;
 - (b) processing of information on the impact of the measures of this Regulation such as the value of frozen funds and information on authorisations granted by the competent authorities.
2. For the purposes of paragraph 1, the Commission service listed in Annex II is designated as 'controller' for the Commission within the meaning of Article 2(d) of Regulation (EC) No 45/2001, in order to ensure that the natural persons concerned can exercise their rights under Regulation (EC) No 45/2001.

Article 16

1. Member States shall designate the competent authorities referred to in this Regulation and identify them on the websites listed in Annex II. Member States shall notify the Commission of any changes in the addresses of their websites listed in Annex II.
2. Member States shall notify the Commission of their competent authorities, including the contact details of those competent authorities, without delay after the entry into force of this Regulation, and shall notify it of any subsequent amendment.
3. Where this Regulation sets out a requirement to notify, inform or otherwise communicate with the Commission, the address and other contact details to be used for such communication shall be those indicated in Annex II.

Article 17

This Regulation shall apply:

- (a) within the territory of the Union, including its airspace;
- (b) on board of any aircraft or any vessel under the jurisdiction of a Member State;

- (c) to any natural person inside or outside the territory of the Union who is a national of a Member State;
- (d) to any legal person, entity or body, inside or outside the territory of the Union, which is incorporated or constituted under the law of a Member State;
- (e) to any legal person, entity or body in respect of any business done in whole or in part within the Union.

Article 18

This Regulation shall enter into force on the day 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, 16 July 2018.

For the Council
The President
F. MOGHERINI

ANNEX I

List of natural and legal persons, entities and bodies referred to in Article 2

[...]

ANNEX II

WEBSITES FOR INFORMATION ON THE COMPETENT AUTHORITIES AND ADDRESS FOR NOTIFICATIONS TO THE COMMISSION

BELGIUM

https://diplomatie.belgium.be/nl/Beleid/beleidsthemas/vrede_en_veiligheid/sancties

https://diplomatie.belgium.be/fr/politique/themes_politiques/paix_et_securite/sanctions

https://diplomatie.belgium.be/en/policy/policy_areas/peace_and_security/sanctions

BULGARIA

<http://www.mfa.bg/en/pages/135/index.html>

CZECH REPUBLIC

www.financnianalytickyrad.cz/mezinarodni-sankce.html

DENMARK

<http://um.dk/da/Udenrigspolitik/folkeretten/sanktioner/>

GERMANY

<http://www.bmwi.de/DE/Themen/Aussenwirtschaft/aussenwirtschaftsrecht,did=404888.html>

ESTONIA

http://www.vm.ee/est/kat_622/

IRELAND

<http://www.dfa.ie/home/index.aspx?id=28519>

GREECE

<http://www.mfa.gr/en/foreign-policy/global-issues/international-sanctions.html>

SPAIN

<http://www.exteriores.gob.es/Portal/en/PoliticaExteriorCooperacion/GlobalizacionOportunidadesRiesgos/Paginas/SancionesInternacionales.aspx>

FRANCE

<http://www.diplomatie.gouv.fr/fr/autorites-sanctions/>

CROATIA

<http://www.mvep.hr/sankcije>

ITALY

https://www.esteri.it/mae/it/politica_estera/politica_europea/misure_deroghe

CYPRUS

http://www.mfa.gov.cy/mfa/mfa2016.nsf/mfa35_en/mfa35_en?OpenDocument

LATVIA

<http://www.mfa.gov.lv/en/security/4539>

LITHUANIA

<http://www.urm.lt/sanctions>

LUXEMBOURG

<https://maee.gouvernement.lu/fr/directions-du-ministere/affaires-europeennes/mesures-restrictives.html>

HUNGARY

http://www.kormany.hu/download/9/2a/f0000/EU%20szankci%C3%B3s%20t%C3%A1j%C3%A9koztat%C3%B3_20170214_final.pdf

MALTA

<https://www.gov.mt/en/Government/Government%20of%20Malta/Ministries%20and%20Entities/Officially%20Appointed%20Bodies/Pages/Boards/Sanctions-Monitoring-Board-.aspx>

NETHERLANDS

<https://www.rijksoverheid.nl/onderwerpen/internationale-sancties>

AUSTRIA

http://www.bmeia.gv.at/view.php3?f_id=12750&LNG=en&version=

POLAND

<http://www.msz.gov.pl>

PORTUGAL

<http://www.portugal.gov.pt/pt/ministerios/mne/quero-saber-mais/sobre-o-ministerio/medidas-restritivas/medidas-restritivas.aspx>

ROMANIA

<http://www.mae.ro/node/1548>

SLOVENIA

http://www.mzz.gov.si/si/omejevalni_ukrepi

SLOVAKIA

https://www.mzv.sk/europske_zalezitosti/europske_politiky-sankcie_eu

FINLAND

<http://formin.finland.fi/kvyhteisty/pakotteet>

SWEDEN

<http://www.ud.se/sanktioner>

UNITED KINGDOM

<https://www.gov.uk/sanctions-embargoes-and-restrictions>

Address for notifications to the European Commission:

European Commission

Service for Foreign Policy Instruments (FPI)

EEAS 07/99

B-1049 Brussels, Belgium

E-mail: relex-sanctions@ec.europa.eu

COMMISSION IMPLEMENTING REGULATION (EU) 2018/1002
of 16 July 2018
amending Implementing Regulation (EU) 2017/1153 to clarify and simplify the correlation
procedure and to adapt it to changes to Regulation (EU) 2017/1151

(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 443/2009 of the European Parliament and of the Council of 23 April 2009 setting emission performance standards for new passenger cars as part of the Community's integrated approach to reduce CO₂ emissions from light duty vehicles ⁽¹⁾, and in particular the first subparagraph of Article 13(7) thereof,

Whereas:

- (1) Based on the experience gained from the implementation of Commission Regulation (EU) 2017/1151 ⁽²⁾ and Commission Implementing Regulation (EU) 2017/1153 ⁽³⁾, it has become evident that certain elements of the latter Regulation should be amended.
- (2) It is necessary to complement the existing method for defining the end-points of the interpolation line used for calculating the NEDC CO₂ emission value of an individual vehicle. Those end-points, which are represented by a test vehicle with the highest CO₂ emission values, and test vehicle with the lowest values, should be defined so that the difference between the two test vehicles high and low is equal to or higher than 5 g CO₂/km.
- (3) In order to avoid that the CO₂ emission values of individual vehicles are determined on the basis of interpolation lines that do not provide the minimum difference, it is appropriate that this amendment enters into force without delay.
- (4) Where for the purpose of type approval under Regulation (EU) 2017/1151, road load matrix families are used, the calculation of the CO₂ emission value of an individual vehicle belonging to such a family should be simplified by deriving the road load coefficients to be used for the calculation of the NEDC CO₂ value from the road load coefficients of the individual vehicle as determined under Regulation (EU) 2017/1151.
- (5) In order to ensure a robust correlation output, it is appropriate to add the number of cylinders as an input to be provided for the correlation tool.
- (6) The opportunity should also be taken to correct some editorial errors in the text.
- (7) The measures provided for in this Regulation are in accordance with the opinion of the Climate Change Committee,

HAS ADOPTED THIS REGULATION:

Article 1

Annex I to Implementing Regulation (EU) 2017/1153 is amended in accordance with the Annex to this Regulation

⁽¹⁾ OJ L 140, 5.6.2009, p. 1.

⁽²⁾ Commission Regulation (EU) 2017/1151 of 1 June 2017 supplementing Regulation (EC) No 715/2007 of the European Parliament and of the Council on type-approval of motor vehicles with respect to emissions from light passenger and commercial vehicles (Euro 5 and Euro 6) and on access to vehicle repair and maintenance information, amending Directive 2007/46/EC of the European Parliament and of the Council, Commission Regulation (EC) No 692/2008 and Commission Regulation (EU) No 1230/2012 and repealing Regulation (EC) No 692/2008 (OJ L 175, 7.7.2017, p. 1).

⁽³⁾ Commission Implementing Regulation (EU) 2017/1153 of 2 June 2017 setting out a methodology for determining the correlation parameters necessary for reflecting the change in the regulatory test procedure (OJ L 175, 7.7.2017, p. 679).

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*.

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

Done at Brussels, 16 July 2018.

For the Commission

The President

Jean-Claude JUNKER

ANNEX

Annex I is amended as follows:

- (1) the third paragraph of point 2.3.1. is replaced by the following:

‘MRO is the mass in running order as defined in Article 3(1)(d) of Regulation (EC) No 443/2009 for vehicles H, L and R respectively.’;

- (2) point 2.3.8.1. is replaced by the following:

‘2.3.8.1. In the case of WLTP road loads being determined in accordance with paragraphs 1-4 and 6 of Sub-Annex 4 to Annex XXI to Regulation (EU) 2017/1151

The NEDC road load coefficients shall be calculated in accordance with the formulae specified in point 2.3.8.1.1. (for vehicle H) and in point 2.3.8.1.2. (for vehicle L) and with the following points (a) and (b).

Unless otherwise specified the formulae shall apply both in the case of simulations and in the case of physical vehicle tests.

The type approval authority or, where applicable, the technical service shall verify if the wind-tunnel facility referred to in paragraph 3.2.3.2.2.3. in Sub-Annex 7 to Annex XXI to Regulation (EU) 2017/1151 is qualified to accurately determine the $\Delta(C_d \times A_f)$ values. If the wind-tunnel facility is not qualified, the highest aerodynamic drag value shall apply for all vehicles in the family.

- (a) The WLTP road load coefficients and test mass values referred to in the formulae set out in points 2.3.8.1.1. and 2.3.8.1.2. shall be those resulting from vehicle H and L as determined for the interpolation family in accordance with paragraph 5 of Sub-Annex 7 to Annex XXI to Regulation (EU) 2017/1151.
- (b) Notwithstanding point (a), where the cycle energy demand of the WLTP vehicle H and/or L does not result in the highest, or respectively, the lowest cycle energy demand for the NEDC vehicle H and/or L, the NEDC road load coefficients shall be determined in accordance with either of the following:
- (i) on the basis of the individual vehicle in the interpolation family with the highest, or respectively, the lowest NEDC cycle energy demand;
- (ii) on the basis of the combination of the highest, or respectively, the lowest of each of the road load relevant characteristics, i.e. aerodynamic drag, rolling resistance and mass, taken from any individual vehicle in the interpolation family.

The choice of the procedure set out in points (i) or (ii) shall be made by the manufacturer.

Point (b) shall apply for new emissions type approvals granted from 1 January 2019, or from an earlier date at the manufacturer's request.’;

- (3) in point 2.3.8.1.1. the following is inserted as the first paragraph:

‘Where this calculation procedure is used for an individual vehicle in accordance with point 4.2.1.4.2., the WLTP road loads and test mass corresponding to the NEDC individual vehicle shall be used with the influence of the optional equipment removed.’;

- (4) the final paragraph of point 2.3.8.1.1.(c) is replaced by the following:

‘Where the factor $F_{2w,H}^*$ is the road load coefficient F_2 determined for the WLTP test of vehicle H from which the effect of all optional equipment has been removed.’;

- (5) the final paragraph of point 2.3.8.1.2.(c) is replaced by the following:

‘Where the factor $F_{2w,L}^*$ is the road load coefficient F_2 determined for the WLTP test of vehicle L from which the effect of all optional equipment has been removed.’;

(6) point 2.3.8.2.1 (b) is replaced by the following:

‘(b) NEDC road load coefficients where the NEDC tabulated values are not used

In the case of vehicles designed for a technically permissible maximum laden mass equal to or exceeding 3 000 kg, the NEDC road load coefficients may, at the request of the manufacturer, be determined in accordance with point 2.3.8.1.’;

(7) the following point 2.3.8.3. is added:

‘2.3.8.3. Extensions of emissions approvals granted pursuant to Regulation (EU) 2017/1151

Where an emission approval pursuant to Regulation (EU) 2017/1151 is extended due to the addition of new vehicles to the CO₂ interpolation family with NEDC CO₂ emissions higher than those of vehicle H or lower than those of vehicle L, the following shall apply for the purpose of the correlation:

(a) Where the difference between NEDC vehicle H and L of the interpolation family concerned is equal to or higher than 5g CO₂/km, the NEDC interpolation line determined for that family can be extended, provided that the NEDC CO₂ emissions, determined pursuant to point 3 of this Annex on the basis of input data taken from the WLTP test referred to in point 3.1.1. of Annex I to Regulation (EU) 2017/1151, are equal to or below the CO₂ emissions determined on the basis of the NEDC interpolation line;

(b) Where the difference between NEDC vehicle H and L is lower than 5g CO₂/km, the interpolation line may not be extended.

In the case (a), the reference CO₂ emissions shall be determined without the selection referred to in points 3.1.1.2 and 3.2.6 of this Annex.

In the case (b), or in the case the reference CO₂ emissions referred to in point (a) are higher than the existing interpolation line, the NEDC vehicle H and L shall be determined in accordance with points 2 and 3 of this Annex.

Point (a) shall apply with regard to extensions to new types granted from 1 January 2019, or from an earlier date at the manufacturer's request.’;

(8) Table 1 of point 2.4 is amended as follows:

(a) in entry 66 the text of the first column is replaced by the following:

‘Interpolation family identification number’

(b) the following entry 68 is added:

‘68	Number of cylinders	—	Manufacturer declaration	<i>Number (To be provided at the latest from 1 January 2019)’</i>
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(9) in point 3.1.1.1.(c) the point (i) is replaced by the following:

‘(i) the interpolation family identification number’

(10) point 3.3.4 shall be deleted;

(11) point 4.2.1.4. is replaced by the following:

‘4.2.1.4. Calculation of the road load for an individual vehicle in a WLTP interpolation family

4.2.1.4.1. Road load coefficients derived from NEDC vehicle H and L

The road load coefficients $F_{0,n}$, $F_{1,n}$ and $F_{2,n}$ for vehicles H and L determined in accordance with point 2.3.8. are referred to as $F_{0,n,H}$, $F_{1,n,H}$ and $F_{2,n,H}$ and $F_{0,n,L}$, $F_{1,n,L}$ and $F_{2,n,L}$ respectively.

The road load coefficients $f_{0n,ind}$, $f_{1n,ind}$ and $f_{2n,ind}$ for an individual vehicle shall be calculated in accordance with the following formula:

Formula 1(a)

$$f_{0n,ind} = F_{0n,H} - \Delta F_{0n} \cdot \frac{(TM_{n,H} \cdot RR_{n,H} - TM_{n,ind} \cdot RR_{n,ind})}{(TM_{n,H} \cdot RR_{n,H} - TM_{n,L} \cdot RR_{n,L})}$$

For new emission type approvals granted from 1 January 2019, or prior to that date, on the manufacturer's request, the road load coefficients shall be calculated in accordance with the following formula:

Formula 1(b)

$$f_{0n,ind} = F_{0n,H} - \Delta F_{0n} \cdot \frac{(RM_{n,H} \cdot RR_{n,H} - RM_{n,ind} \cdot RR_{n,ind})}{(RM_{n,H} \cdot RR_{n,H} - RM_{n,L} \cdot RR_{n,L})}$$

Or, if $(TM_{n,H} \cdot RR_{n,H} - TM_{n,L} \cdot RR_{n,L}) = 0$, or, where applicable, $(RM_{n,H} \cdot RR_{n,H} - RM_{n,L} \cdot RR_{n,L}) = 0$, Formula 2 shall apply:

Formula 2

$$\begin{aligned} f_{0n,ind} &= F_{0n,H} - \Delta F_{0n} \\ f_{1n,ind} &= F_{1n,H} \\ f_{2n,ind} &= F_{2n,H} - \Delta F_{2n} \cdot \frac{(\Delta[C_d \times A_f]_{LH,n} - \Delta[C_d \times A_f]_{ind,n})}{(\Delta[C_d \times A_f]_{LH,n})} \end{aligned}$$

or, if $\Delta[C_d \times A_f]_{LH,n} = 0$, Formula 3 shall apply:

Formula 3

$$f_{2n,ind} = F_{2n,H} - \Delta F_{2n}$$

where:

$$\Delta F_{0n} = F_{0n,H} - F_{0n,L}$$

$$\Delta F_{2n} = F_{2n,H} - F_{2n,L}$$

4.2.1.4.2. Road load coefficients derived from WLTP road load coefficients of individual vehicles

From 1 January 2019 for new type approvals and from 1 January 2020 for all new vehicles entering into service, or prior to those dates at the request of the manufacturer, the NEDC road loads for an individual vehicle shall be derived from the WLTP road load coefficients of that vehicle in any of the following cases:

- (a) if the CO₂ emission value, the cycle energy demand, or any of the road load coefficients f_0 , f_1 or f_2 calculated in accordance with point 4.2.1.4.1., is to be extrapolated from NEDC vehicle H or L;
- (b) if the road load coefficients for NEDC vehicle H and L are derived from different road load families;
- (c) if the individual vehicle belongs to a road load family different to the road load family of NEDC vehicle H and/or L;
- (d) if the individual vehicle belongs to a road load matrix family.

The NEDC road load coefficients shall, in the cases (a) to (d), be calculated using the formulae set out in point 2.3.8.1.1., where references to vehicle H shall be considered as references to the individual vehicle.

In the case (a), CO₂ extrapolation may only be performed, if the difference between the NEDC vehicle H and L is equal to or higher than 5g CO₂/km. The interpolation line may in that case be extrapolated by a maximum of 3g CO₂/km above the CO₂ emissions of vehicle H, or below the CO₂ emissions of vehicle L. If the extrapolation exceeds 3g CO₂/km, or the difference between NEDC vehicle H and L is less than 5g CO₂/km, the manufacturer shall determine a new interpolation line for that interpolation family in accordance with point 2 and 3 of this Annex.’;

(12) point 4.2.1.4a. is deleted.

COMMISSION IMPLEMENTING REGULATION (EU) 2018/1003**of 16 July 2018****amending Implementing Regulation (EU) 2017/1152 to clarify and simplify the correlation procedure and to adapt it to changes to Regulation (EU) 2017/1151****(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 510/2011 of the European Parliament and of the Council of 11 May 2011 setting emission performance standards for new light commercial vehicles as part of the Union's integrated approach to reduce CO₂ emissions from light duty vehicles ⁽¹⁾, and in particular the third subparagraph of Article 13(6) thereof,

Whereas:

- (1) Based on the experience gained from the implementation of Commission Regulation (EU) 2017/1151 ⁽²⁾ and Commission Implementing Regulation (EU) 2017/1152 ⁽³⁾, it has become evident that certain elements of the latter Regulation should be amended.
- (2) It is necessary to complement the existing method for defining the end-points of the interpolation line used for calculating the NEDC CO₂ emission value of an individual vehicle. Those end-points, which are represented by a test vehicle with the highest CO₂ emission values, and test vehicle with the lowest values, should be defined so that the difference between the two test vehicles high and low is equal to or higher than 5 g CO₂/km.
- (3) In order to avoid that the CO₂ emission values of individual vehicles are determined on the basis of interpolation lines that do not provide the minimum difference, it is appropriate that this amendment enters into force without delay.
- (4) Where for the purpose of type approval under Regulation (EU) 2017/1151, road load matrix families are used, the calculation of the NEDC CO₂ emission value of an individual vehicle belonging to such a family should be simplified by deriving the road load coefficients to be used for the calculation of the NEDC CO₂ value from the road load coefficients of the individual vehicle as determined under Regulation (EU) 2017/1151.
- (5) As regards incomplete N1 vehicles, the amendment to Annex XII to Regulation (EU) 2017/1151 should be taken into account for the purpose of the determination of the road load coefficients to be used as input to the correlation tool.
- (6) In order to ensure a robust correlation output, it is appropriate to add the number of cylinders as an input to be provided for the correlation tool.
- (7) The opportunity should also be taken to correct some editorial errors in the text.
- (8) The measures provided for in this Regulation are in accordance with the opinion of the Climate Change Committee,

HAS ADOPTED THIS REGULATION:

Article 1

Annex I to Implementing Regulation (EU) 2017/1152 is amended in accordance with the Annex to this Regulation

⁽¹⁾ OJ L 145, 31.5.2011, p. 1.

⁽²⁾ Commission Regulation (EU) 2017/1151 of 1 June 2017 supplementing Regulation (EC) No 715/2007 of the European Parliament and of the Council on type-approval of motor vehicles with respect to emissions from light passenger and commercial vehicles (Euro 5 and Euro 6) and on access to vehicle repair and maintenance information, amending Directive 2007/46/EC of the European Parliament and of the Council, Commission Regulation (EC) No 692/2008 and Commission Regulation (EU) No 1230/2012 and repealing Regulation (EC) No 692/2008 (OJ L 175, 7.7.2017, p. 1).

⁽³⁾ Commission Implementing Regulation (EU) 2017/1152 of 2 June 2017 setting out a methodology for determining the correlation parameters necessary for reflecting the change in the regulatory test procedure with regard to light commercial vehicles and amending Implementing Regulation (EU) No 293/2012 (OJ L 175, 7.7.2017, p. 644).

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*.

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

Done at Brussels, 16 July 2018.

For the Commission

The President

Jean-Claude JUNKER

ANNEX

Annex I is amended as follows:

(1) point 2.3.8.1 is replaced by the following:

‘2.3.8.1. In the case of WLTP road loads being determined in accordance with paragraphs 1-4 and 6 of Sub-Annex 4 to Annex XXI to Regulation (EU) 2017/1151

The NEDC road load coefficients for complete N1 vehicles shall be calculated in accordance with the formulae specified in point 2.3.8.1.1 (for vehicle H) and in point 2.3.8.1.2 (for vehicle L) and in accordance with the following points (a) and (b).

Unless otherwise specified, the formulae shall apply both in the case of simulations and in the case of physical vehicle tests.

The type approval authority, or where applicable, the technical service shall verify if the wind-tunnel facility referred to in paragraph 3.2.3.2.2.3 in Sub-Annex 7 to Annex XXI to Regulation (EU) 2017/1151 is qualified to accurately determine the $\Delta(C_d \times A_f)$ values. If the wind-tunnel facility is not qualified, the highest aerodynamic drag value shall apply for all vehicles in the family.

(a) The WLTP road load coefficients and test mass values referred to in those formulae shall be those resulting from vehicle H and L as defined for the interpolation family pursuant to Regulation (EU) 2017/1151.

(b) Notwithstanding point (a), where the cycle energy demand of the WLTP vehicle H and/or L, as determined in accordance with paragraph 5 of Sub-Annex 7 to Annex XXI to Regulation (EU) 2017/1151, does not result in the highest, or respectively, the lowest cycle energy demand for the NEDC vehicle H and/or L, the NEDC road load coefficients shall be determined in accordance with either of the following:

- (i) on the basis of the individual vehicle in the interpolation family with the highest, or respectively, the lowest NEDC cycle energy demand;
- (ii) on the basis of the combination of the highest, or respectively, the lowest of each of the road load relevant characteristics, i.e. aerodynamic drag, rolling resistance and mass, taken from any individual vehicle in the interpolation family.

The choice of the procedure set out in points (i) or (ii) shall be made by the manufacturer.

Point (b) shall apply for new emission type approvals granted from 1 January 2019, or from an earlier date at the manufacturer's request.’;

(2) in point 2.3.8.1.1 the following is inserted as first paragraph:

‘Where this calculation procedure is used for an individual vehicle in accordance with point 4.2.1.4.2, the WLTP road loads and test mass corresponding to the NEDC individual vehicle shall be used with the influence of the optional equipment removed.’;

(3) the final paragraph of point 2.3.8.1.1.(c) is replaced by the following:

‘Where the factor $F_{2w,H}^*$ is the road load coefficient F_2 determined for the WLTP test of vehicle H from which the effect of all optional equipment has been removed.’;

(4) the final paragraph of point 2.3.8.1.2.(c) is replaced by the following:

‘Where the factor $F_{2w,L}^*$ is the road load coefficient F_2 determined for the WLTP test of vehicle L from which the effect of all optional equipment has been removed.’;

(5) point 2.3.8.2.1.(b) is replaced by the following:

‘(b) NEDC road load coefficients where the NEDC tabulated values are not used

In the case of vehicles designed for a technically permissible maximum laden mass equal to or exceeding 3 000 kg, the NEDC road load coefficients may, at the request of the manufacturer, be determined in accordance with point 2.3.8.1.’;

(6) point 2.3.8.2.2 is replaced by the following:

‘2.3.8.2.2. Road load determination for incomplete N1 vehicles in accordance with point 2.2 of Annex XII to Regulation (EU) 2017/1151

In the case of an incomplete N1 vehicle where the road loads of the representative vehicle has been determined in accordance with paragraph 2.2 of Annex XII and paragraph 5.1 of Sub-Annex 4 to Annex XXI to Regulation (EU) 2017/1151, the NEDC road load to be used as input for the correlation tool simulations shall be determined as follows:

$$F_{0n,R} = T_{0n,R} + \left(\frac{F_{0W,L} - A_{W,L} + F_{0W,H} - A_{W,H}}{2} \right)$$

$$F_{1n,R} = \frac{F_{1W,L} - B_{W,L} + F_{1W,H} - B_{W,H}}{2}$$

$$F_{2n,R} = T_{2n,R} + \left(\frac{F_{2W,L} - C_{W,L} + F_{2W,H} - C_{W,H}}{2} \right)$$

Where,

$F_{0n,R}$, $F_{1n,R}$, $F_{2n,R}$ are the NEDC road load coefficients for the representative vehicle;

$T_{0n,R}$, $T_{2n,R}$ are the NEDC chassis dynamometer coefficients for the representative vehicle determined in accordance with Table 3 of Annex 4a to UN/ECE Regulation No 83;

$A_{W,L/H}$, $B_{W,L/H}$, $C_{W,L/H}$ are the chassis dynamometer coefficients for the vehicle used for the preparation of the chassis dynamometer in accordance with points 7 and 8 of Sub-Annex 4 to Annex XXI to Regulation (EU) 2017/1151

In the case of a physical vehicle testing, the test shall be performed with the NEDC chassis dynamometer coefficients for vehicle R determined in accordance with Table 3 of Annex 4a to UN/ECE Regulation No 83.’;

(7) the following point 2.3.8.3(a) is added:

‘2.3.8.3(a). Extensions of emission approvals granted pursuant to Regulation (EU) 2017/1151

Where an emission approval pursuant to Regulation (EU) 2017/1151 is extended due to the addition of new vehicles to the CO₂ interpolation family with NEDC CO₂ emissions higher than those of vehicle H or lower than those of vehicle L, the following shall apply for the purpose of the correlation:

- (a) Where the difference between NEDC vehicle H and L of the interpolation family is equal to or higher than 5 g CO₂/km, the NEDC interpolation line determined for that family can be extended, provided that the NEDC CO₂ emissions determined pursuant to point 3 on the basis of input data taken from the WLTP vehicle test referred to in point 3.1.1 of Annex I to Regulation (EU) 2017/1151, are equal to or below the CO₂ emissions determined on the basis of the NEDC interpolation line;
- (b) Where the difference between NEDC vehicle H and L is lower than 5 g CO₂/km the interpolation line may not be extended.

In the case (a), the reference CO₂ emissions shall be determined without the selection referred to in points 3.1.1.2 and 3.2.6.

In the case (b), or in the case the reference CO₂ emissions referred to in point (a) are higher than the interpolation line, the NEDC vehicle H and L shall be determined in accordance with points 2 and 3 of this Annex.

Point (a) shall apply with regard to new extensions to new types granted from 1 January 2019, or from an earlier date at the manufacturer’s request.’;

(8) Table 1 of point 2.4 is amended as follows:

(a) in entry 66 the text of the first column is replaced by the following:

‘Interpolation family identification number’;

(b) the following entry 68 is added:

'68	Number of cylinders	—	Manufacturer declaration	<i>Number (To be provided at the latest from 1 January 2019)</i>
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(9) in point 3.1.1.1.(c) the point (i) is replaced by the following:

'(i) the interpolation family identification number';

(10) in point 3.1.4 the first paragraph is replaced by the following:

'In the case of incomplete N1 vehicles, the simulated NEDC test of the representative vehicle (vehicle R_{MSV}) shall be performed using the correlation tool and the relevant input data as recorded in the matrix referred to in point 2.4 related to the vehicle H or L with the cycle energy demand closest to that determined for the representative vehicle in accordance with point 4.2.1.5.';

(11) in point 3.3.1 the definition set out in the last paragraph is replaced by the following:

' $CO_{2,AF,H}$ is the adjustment factor for vehicle H calculated by the ratio between the NEDC CO_2 value determined in accordance with point 3.2 and the correlation tool simulated NEDC test results referred to in point 3.1.2 or where applicable, the physical measurement result.';

(12) in point 3.3.2 the definition set out in the last paragraph is replaced by the following:

' $CO_{2,AF,L}$ is the adjustment factor for vehicle L calculated by the ratio between the NEDC CO_2 value determined in accordance with point 3.2 and the correlation tool simulated NEDC test results referred to in point 3.1.3 or where applicable, the physical measurement result.';

(13) in point 3.3.3 the definition set out in the last paragraph is replaced by the following:

' $CO_{2,AF,R}$ is the adjustment factor for vehicle R_{MSV} calculated by the ratio between the NEDC CO_2 value determined in accordance with point 3.2 and the correlation tool simulated NEDC test results referred to in point 3.1.3 or where applicable, the physical measurement result.';

(14) point 4.2.1.4 is replaced by the following:

'4.2.1.4. Calculation of the road load for an individual vehicle in a WLTP interpolation family

4.2.1.4.1. Road load coefficients derived from NEDC vehicle H and L

The road load coefficients $F_{0,n}$, $F_{1,n}$ and $F_{2,n}$ for vehicles H and L determined in accordance with point 2.3.8 are referred to as $F_{0n,H}$, $F_{1n,H}$ and $F_{2n,H}$ and $F_{0n,L}$, $F_{1n,L}$ and $F_{2n,L}$ respectively.

The road load coefficients $f_{0n,ind}$, $f_{1n,ind}$ and $f_{2n,ind}$ for an individual vehicle shall be calculated in accordance with the following formula:

Formula 1(a)

$$f_{0n,ind} = F_{0n,H} - \Delta F_{0n} \cdot \frac{(TM_{n,H} \cdot RR_{n,H} - TM_{n,ind} \cdot RR_{n,ind})}{(TM_{n,H} \cdot RR_{n,H} - TM_{n,L} \cdot RR_{n,L})}$$

For new emission type approvals granted from 1 January 2019, or prior to that date, on the manufacturer's request, the road load coefficients shall be calculated in accordance with the following formula:

Formula 1(b)

$$f_{0n,ind} = F_{0n,H} - \Delta F_{0n} \cdot \frac{(RM_{n,H} \cdot RR_{n,H} - RM_{n,ind} \cdot RR_{n,ind})}{(RM_{n,H} \cdot RR_{n,H} - RM_{n,L} \cdot RR_{n,L})}$$

Or, if $(TM_{n,H} \cdot RR_{n,H} - TM_{n,L} \cdot RR_{n,L}) = 0$, or, where applicable, $(RM_{n,H} \cdot RR_{n,H} - RM_{n,L} \cdot RR_{n,L}) = 0$, Formula 2 shall apply:

Formula 2

$$f_{0n,ind} = F_{0n,H} - \Delta F_{0n}$$

$$f_{1n,ind} = F_{1n,H}$$

$$f_{2n,ind} = F_{2n,H} - \Delta F_{2n} \cdot \frac{(\Delta[C_d \times A_f]_{LH,n} - \Delta[C_d \times A_f]_{ind,n})}{(\Delta[C_d \times A_f]_{LH,n})}$$

or, if $\Delta[C_d \times A_f]_{LH,n} = 0$, Formula 3 shall apply:

Formula 3

$$f_{2n,ind} = F_{2n,H} - \Delta F_{2n}$$

where:

$$\Delta F_{0,n} = F_{0n,H} - F_{0n,L}$$

$$\Delta F_{2,n} = F_{2n,H} - F_{2n,L}$$

4.2.1.4.2. Road load coefficients derived from WLTP road load coefficients of individual vehicles

From 1 January 2019 for new type approvals, and from 1 January 2020 for all new vehicles entering into service, or prior to that date at the request of the manufacturer, the NEDC road loads for an individual vehicle shall be derived from the WLTP road load coefficients of that vehicle in any of the following cases:

- (a) if the CO₂ emission value, the cycle energy demand, or any of the road load coefficients f_0 , f_1 or f_2 calculated in accordance with point 4.2.1.4.1, is to be extrapolated from NEDC vehicle H or L;
- (b) if the road load coefficients for NEDC vehicle H and L are derived from different road load families;
- (c) if the individual vehicle belongs to a road load family that is different from the road load family of NEDC vehicle H and/or L;
- (d) if the individual vehicle belongs to a road load matrix family.

The NEDC road load coefficients shall, in the cases (a) to (d), be calculated using the formulae set out in point 2.3.8.1.1, where references to vehicle H shall be considered as references to the individual vehicle.

In the case (a), CO₂ extrapolation may only be performed, if the difference between NEDC vehicle H and L is equal to or higher than 5 g CO₂/km. The interpolation line may in that case be extrapolated by a maximum of 3 g CO₂/km above the CO₂ emissions of vehicle H, or below those of vehicle L. If the extrapolation exceeds 3 g CO₂/km, or the difference between NEDC vehicle H and L is lower than 5 g CO₂/km, the manufacturer shall determine a new interpolation line for that family in accordance with points 2 and 3 of this Annex.;

(15) point 4.2.1.6 is deleted.

DECISIONS

POLITICAL AND SECURITY COMMITTEE DECISION (CFSP) 2018/1004

of 3 July 2018

extending the mandate of the Head of the European Union Border Assistance Mission for the Rafah Crossing Point (EU BAM Rafah) (EU BAM Rafah/1/2018)

THE POLITICAL AND SECURITY COMMITTEE,

Having regard to the Treaty on European Union, and in particular the third paragraph of Article 38 thereof,

Having regard to Council Joint Action 2005/889/CFSP of 25 November 2005 on establishing a European Union Border Assistance Mission for the Rafah Crossing Point (EU BAM Rafah) ⁽¹⁾, and in particular Article 10(1) thereof,

Having regard to the proposal from the High Representative of the Union for Foreign Affairs and Security Policy,

Whereas:

- (1) Pursuant to Article 10(1) of Joint Action 2005/889/CFSP, the Political and Security Committee (PSC) is authorised, in accordance with Article 38 of the Treaty, to take the relevant decisions for the purpose of exercising political control and strategic direction of the European Union Border Assistance Mission for the Rafah Crossing Point (EU BAM Rafah), including the decision to appoint a Head of Mission.
- (2) On 8 December 2017, the PSC adopted Decision (CFSP) 2017/2430 ⁽²⁾, appointing Mr Günther FREISLEBEN as Head of Mission of EUBAM Rafah from 4 December 2017 to 30 June 2018.
- (3) On 29 June 2018, the Council adopted Decision (CFSP) 2018/943 ⁽³⁾, extending the mandate of EU BAM Rafah from 1 July 2018 until 30 June 2019.
- (4) The High Representative of the Union for Foreign Affairs and Security Policy has proposed to extend the mandate of Mr Günther FREISLEBEN as Head of Mission of EU BAM Rafah from 1 July 2018 to 30 June 2019.
- (5) This Decision should apply from 1 July 2018,

HAS ADOPTED THIS DECISION:

Article 1

The mandate of Mr Günther FREISLEBEN as Head of Mission of EU BAM Rafah is hereby extended from 1 July 2018 to 30 June 2019.

Article 2

This Decision shall enter into force on the date of its adoption. It shall apply from 1 July 2018.

Done at Brussels, 3 July 2018.

For the Political and Security Committee

The Chairperson

W. STEVENS

⁽¹⁾ OJ L 327, 14.12.2005, p. 28.

⁽²⁾ Political and Security Committee Decision (CFSP) 2017/2430 of 8 December 2017 on the appointment of the Head of Mission of the European Union Border Assistance Mission for the Rafah Crossing Point (EU BAM Rafah) (EU BAM Rafah/2/2017) (OJ L 344, 23.12.2017, p. 9).

⁽³⁾ Council Decision (CFSP) 2018/943 of 29 June 2018 amending Joint Action 2005/889/CFSP on establishing a European Union Border Assistance Mission for the Rafah Crossing Point (EU BAM Rafah) (OJ L 166, 3.7.2018, p. 19).

POLITICAL AND SECURITY COMMITTEE DECISION (CFSP) 2018/1005**of 3 July 2018****extending the mandate of the Head of Mission of the European Union Police Mission for the Palestinian Territories (EUPOL COPPS) (EUPOL COPPS/1/2018)**

THE POLITICAL AND SECURITY COMMITTEE,

Having regard to the Treaty on European Union, and in particular the third paragraph of Article 38 thereof,

Having regard to Council Decision 2013/354/CFSP of 3 July 2013 on the European Union Police Mission for the Palestinian Territories (EUPOL COPPS) ⁽¹⁾, and, in particular Article 9(1) thereof,

Whereas:

- (1) Pursuant to Article 9(1) of Decision 2013/354/CFSP, the Political and Security Committee (PSC) is authorised, in accordance with Article 38 of the Treaty, to take the relevant decisions for the purpose of exercising the political control and strategic direction of the European Union Police Mission for the Palestinian Territories (EUPOL COPPS), including the decision to appoint a Head of Mission.
- (2) On 28 September 2017, the PSC adopted Decision EUPOL COPPS/1/2017 ⁽²⁾, appointing Mr Kauko AALTOMAA as Head of Mission of EUPOL COPPS from 1 October 2017 to 30 June 2018.
- (3) On 29 June 2018, the Council adopted Decision (CFSP) 2018/942 ⁽³⁾, extending the mandate of EUPOL COPPS from 1 July 2018 until 30 June 2019.
- (4) The High Representative of the Union for Foreign Affairs and Security Policy has proposed to extend the mandate of Mr Kauko AALTOMAA as Head of Mission of EUPOL COPPS from 1 July 2018 to 30 June 2019.
- (5) This Decision should apply from 1 July 2018,

HAS ADOPTED THIS DECISION:

Article 1

The mandate of Mr Kauko AALTOMAA as Head of Mission of EUPOL COPPS is hereby extended from 1 July 2018 to 30 June 2019.

Article 2

This Decision shall enter into force on the date of its adoption. It shall apply from 1 July 2018.

Done at Brussels, 3 July 2018.

For the Political and Security Committee

The Chairperson

W. STEVENS

⁽¹⁾ OJ L 185, 4.7.2013, p. 12.

⁽²⁾ Political and Security Committee Decision (CFSP) 2017/1802 of 28 September 2017 on the appointment of the Head of Mission of the European Union Police Mission for the Palestinian Territories (EUPOL COPPS) (EUPOL COPPS/1/2017) (OJ L 259, 7.10.2017, p. 20).

⁽³⁾ Council Decision (CFSP) 2018/942 of 29 June 2018 amending Decision 2013/354/CFSP on the European Union Police Mission for the Palestinian Territories (EUPOL COPPS) (OJ L 166, 3.7.2018, p. 17).

COUNCIL DECISION (CFSP) 2018/1006**of 16 July 2018****concerning restrictive measures in view of the situation in the Republic of Maldives**

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on European Union, and in particular Article 29 thereof,

Having regard to the proposal from the High Representative of the Union for Foreign Affairs and Security Policy,

Whereas:

- (1) On 26 February 2018, the Council adopted conclusions in which it noted with concern the recent deterioration of the situation in the Republic of Maldives ('the Maldives') and condemned politically motivated arrests and interference with the work of the Supreme Court of the Maldives and actions taken against the judiciary. The Council underlined that the Parliament of the Maldives and the Judiciary of the Maldives should be enabled to return to their normal functioning in accordance with the Constitution of the Maldives. It also called on the Government of the Maldives to engage with the leaders of the opposition in a genuine dialogue that paves the way for credible, transparent and inclusive presidential elections.
- (2) The Council remains deeply concerned at the continuing deterioration of the rule of law and human rights in the Maldives, in particular in the run-up to the presidential elections.
- (3) In this context, targeted restrictive measures should be imposed against persons and entities responsible for undermining the rule of law or obstructing an inclusive political solution in the Maldives as well as persons and entities responsible for serious human rights violations or abuses.
- (4) Further Union action is needed in order to implement certain measures,

HAS ADOPTED THIS DECISION:

Article 1

1. Member States shall take the measures necessary to prevent the entry into, or transit through, their territories of natural persons:

- (a) undermining the rule of law or obstructing an inclusive political solution in the Maldives, including by acts of violence, repression or inciting violence;
- (b) involved in planning, directing, or committing serious human rights violations or abuses;
- (c) associated with those referred to in points (a) and (b),

as listed in the Annex.

2. Paragraph 1 shall not oblige a Member State to refuse its own nationals entry into its territory.

3. Paragraph 1 shall be without prejudice to the cases where a Member State is bound by an obligation of international law, namely:

- (a) as a host country of an international intergovernmental organisation;
- (b) as a host country to an international conference convened by, or under the auspices of, the United Nations;
- (c) under a multilateral agreement conferring privileges and immunities; or
- (d) pursuant to the 1929 Treaty of Conciliation (Lateran Pact) concluded by the Holy See (Vatican City State) and Italy.

4. Paragraph 3 shall be considered as applying also in cases where a Member State is the host country of the Organisation for Security and Cooperation in Europe (OSCE).
5. The Council shall be duly informed in all cases where a Member State grants an exemption pursuant to paragraph 3 or 4.
6. Member States may grant exemptions from the measures imposed under paragraph 1 where travel is justified on the grounds of urgent humanitarian need, or on grounds of attending intergovernmental meetings and those promoted or hosted by the Union, or hosted by a Member State holding the Chairmanship in office of the OSCE, where a political dialogue is conducted that directly promotes the policy objectives of restrictive measures, including promoting human rights and the rule of law in the Maldives.
7. A Member State wishing to grant exemptions referred to in paragraph 6 shall notify the Council in writing of its wish. The exemption shall be deemed to be granted unless one or more of the Council members raises an objection in writing within two working days of receiving notification of the proposed exemption. Should one or more of the Council members raise an objection, the Council, acting by a qualified majority, may nonetheless decide to grant the proposed exemption.
8. Where, pursuant to paragraph 3, 4, 6 or 7, a Member State authorises the entry into, or transit through its territory of persons listed in the Annex, the authorisation shall be strictly limited to the purpose for which it is given and to the persons directly concerned thereby.

Article 2

1. All funds and economic resources belonging to, owned, held or controlled by:
 - (a) natural or legal persons, entities or bodies undermining the rule of law or obstructing an inclusive political solution in the Maldives, including by acts of violence, repression or inciting violence;
 - (b) natural or legal persons, entities or bodies involved in planning, directing, or committing serious human rights violations or abuses;
 - (c) natural or legal persons, entities or bodies associated with the persons, entities or bodies referred to in points (a) and (b),as listed in the Annex, shall be frozen.
2. No funds or economic resources shall be made available, directly or indirectly, to or for the benefit of the natural or legal persons, entities or bodies listed in the Annex.
3. The competent authority of a Member State may authorise the release of certain frozen funds or economic resources, or the making available of certain funds or economic resources, under such conditions as it deems appropriate, after having determined that the funds or economic resources concerned are:
 - (a) necessary to satisfy the basic needs of the natural or legal persons, entities or bodies listed in the Annex and dependent family members of such natural persons, including payments for foodstuffs, rent or mortgage, medicines and medical treatment, taxes, insurance premiums, and public utility charges;
 - (b) intended exclusively for the payment of reasonable professional fees and the reimbursement of incurred expenses associated with the provision of legal services;
 - (c) intended exclusively for the payment of fees or service charges for the routine holding or maintenance of frozen funds or economic resources;
 - (d) necessary for extraordinary expenses, provided that the relevant competent authority has notified the competent authorities of the other Member States and the Commission of the grounds on which it considers that a specific authorisation should be granted, at least two weeks prior to the authorisation; or
 - (e) to be paid into or from an account of a diplomatic or consular mission or an international organisation enjoying immunities in accordance with international law, insofar as such payments are intended to be used for official purposes of the diplomatic or consular mission or international organisation.

The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under this paragraph.

4. By way of derogation from paragraph 1, the competent authorities of a Member State may authorise the release of certain frozen funds or economic resources, provided that the following conditions are met:

- (a) the funds or economic resources are the subject of an arbitral decision rendered prior to the date on which the natural or legal person, entity or body referred to in paragraph 1 was listed in the Annex, or of a judicial or administrative decision rendered in the Union, or a judicial decision enforceable in the Member State concerned, prior to or after that date;
- (b) the funds or economic resources will be used exclusively to satisfy claims secured by such a decision or recognised as valid in such a decision, within the limits set by applicable laws and regulations governing the rights of persons having such claims;
- (c) the decision is not for the benefit of a natural or legal person, entity or body listed in the Annex; and
- (d) recognition of the decision is not contrary to public policy in the Member State concerned.

The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under this paragraph.

5. Paragraph 1 shall not prevent a natural or legal person, an entity or body listed in the Annex from making a payment due under a contract entered into prior to the date on which such natural or legal person, entity or body was listed therein, provided that the Member State concerned has determined that the payment is not, directly or indirectly, received by a natural or legal person, entity or body referred to in paragraph 1.

6. Paragraph 2 shall not apply to the addition to frozen accounts of:

- (a) interest or other earnings on those accounts;
- (b) payments due under contracts, agreements or obligations that were concluded or arose prior to the date on which those accounts became subject to the measures provided for in paragraphs 1 and 2; or
- (c) payments due under judicial, administrative or arbitral decisions rendered in the Union or enforceable in the Member State concerned,

provided that any such interest, other earnings and payments remain subject to the measures provided for in paragraph 1.

Article 3

1. The Council, acting by unanimity upon a proposal from a Member State or from the High Representative of the Union for Foreign Affairs and Security Policy, shall establish and amend the list in the Annex.

2. The Council shall communicate the decision referred to in paragraph 1, including the grounds for the listing, to the natural or legal person, entity or body concerned, either directly, if the address is known, or through the publication of a notice, thereby providing such person, entity or body with an opportunity to present observations.

3. Where observations are submitted, or where substantial new evidence is presented, the Council shall review the decision referred to in paragraph 1 and inform the natural or legal person, entity or body concerned accordingly.

Article 4

1. The Annex shall include the grounds for listing the natural and legal persons, entities and bodies referred to in Articles 1(1) and 2(1).

2. The Annex shall also contain, where available, the information necessary to identify the natural or legal persons, entities or bodies concerned. With regard to natural persons, such information may include names, including aliases, date and place of birth, nationality, passport and identity card numbers, gender, address if known, and function or profession. With regard to legal persons, entities or bodies, such information may include names, place and date of registration, registration number and place of business.

Article 5

No claims in connection with any contract or transaction the performance of which has been affected, directly or indirectly, in whole or in part, by the measures imposed under this Decision, including claims for indemnity or any other claim of this type, such as a claim for compensation or a claim under a guarantee, in particular a claim for extension or payment of a bond, guarantee or indemnity, in particular a financial guarantee or financial indemnity, of whatever form, shall be satisfied, if they are made by:

- (a) designated natural or legal persons, entities or bodies listed in the Annex;
- (b) any natural or legal person, entity or body acting through or on behalf of one of the persons, entities or bodies referred to in point (a).

Article 6

In order to maximise the impact of the measures set out in this Decision, the Union shall encourage third States to adopt restrictive measures similar to those provided for in this Decision.

Article 7

This Decision shall apply until 17 July 2019. This Decision shall be kept under constant review. It shall be renewed, or amended as appropriate, if the Council deems that its objectives have not been met.

Article 8

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

Done at Brussels, 16 July 2018.

For the Council
The President
F. MOGHERINI

ANNEX

List of natural and legal persons, entities and bodies referred to in Articles 1 and 2

[...]

COMMISSION DELEGATED DECISION (EU) 2018/1007
of 25 April 2018
supplementing Directive 2009/42/EC of the European Parliament and of the Council as regards the
list of ports and repealing Commission Decision 2008/861/EC

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

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

Having regard to Directive 2009/42/EC of the European Parliament and of the Council of 6 May 2009 on statistical returns in respect of carriage of goods and passengers by sea ⁽¹⁾, and in particular Article 4(1) thereof,

Whereas:

- (1) The composition of maritime ports sector in the Union has changed since the adoption of Commission Decision 2008/861/EC ⁽²⁾, which set out the list of ports, coded and classified by country and maritime coastal area, for the purposes of implementing Directive 2009/42/EC.
- (2) In particular, changes to Member States' port infrastructure mean that it is important that the list of ports set out in Decision 2008/861/EC be updated.
- (3) The updated list of ports, coded and classified by country and maritime coastal area, should be adopted by means of a delegated act. Decision 2008/861/EC should therefore be repealed,

HAS ADOPTED THIS DECISION:

Article 1

The list of ports, coded and classified by country and maritime coastal area, is set out in the Annex.

Article 2

Decision 2008/861/EC is repealed.

Article 3

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

Done at Brussels, 25 April 2018.

For the Commission

The President

Jean-Claude JUNCKER

⁽¹⁾ OJ L 141, 6.6.2009, p. 29.

⁽²⁾ Commission Decision 2008/861/EC of 29 October 2008 on rules for implementing Council Directive 95/64/EC on statistical returns in respect of carriage of goods and passengers by sea (OJ L 306, 15.11.2008, p. 66).

ANNEX

EUROSTAT LIST OF EU PORTS

Description

The statistical ports and sub-ports are classified in alphabetical order for each Member State.

Please note that the special aggregates listed at the end for each Member State are not included in the number of national ports in the list.

Structure

<i>Column heading</i>	<i>Explanation</i>
CTRY	Country code (ISO alpha-2 code).
MCA	The maritime coastal area in which the port is situated (Annex IV of Directive 2009/42/EC).
Locode	United Nations Code for Trade and Transport Locations (UN/LOCODE) or provisional location code allocated by Eurostat to special aggregates and ports without a valid UN/LOCODE.
Port name	Name of the port.
Nat. stat. group	For ports that are not statistical ports, the national statistical group (nat. stat. group) refers to the code of the statistical port in which data for this port is included.
Statistical port	Ports that are used as statistical units.
Special aggregate	Special aggregates used in the statistics.

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
BE	BE00	BEANR	Antwerpen		X	
BE	BE00	BEBGS	Brugge (Bruges)	BEZEE		
BE	BE00	BEBRU	Bruxelles (Brussel)		X	
BE	BE00	BEGNK	Genk	BE002		
BE	BE00	BEGNE	Gent (Ghent)		X	
BE	BE00	BEGRB	Grimbergen	BE001		
BE	BE00	BEHSS	Hasselt	BE002		
BE	BE00	BEHEX	Hemiksem	BE002		
BE	BE00	BEHER	Herentals	BE002		
BE	BE00	BEHBN	Hoboken	BE002		
BE	BE00	BEKPB	Kapelle op den Bos	BE001		
BE	BE00	BEKWA	Kwaadmechelen	BE002		
BE	BE00	BELAN	Lanaken	BE002		
BE	BE00	BELGG	Liège		X	
BE	BE00	BELUM	Lummen	BE002		
BE	BE00	BENIE	Nieuwpoort		X	
BE	BE00	BEOST	Oostende (Ostend)		X	
BE	BE00	BERUI	Ruisbroek	BE001		
BE	BE00	BETES	Tessenderlo	BE002		
BE	BE00	BEVIL	Vilvoorde	BE001		
BE	BE00	BEWLB	Willebroek	BE001		
BE	BE00	BEWTH	Wintham	BE001		
BE	BE00	BEZEE	Zeebrugge		X	
BE	BE00	BEZEL	Zelzate	BEGNE		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
BE	BE00	BEZET	Zemst	BE001		
BE	BE00	BE001	Zeekanaal Brussel-Schelde ports		X	X
BE	BE00	BE002	Other IWW ports (other than Zeekanaal Brussel-Schelde ports)		X	X
BE	BE00	BE888	Other - Belgium			X
BE	BE00	BE88P	BE - Offshore installations			X
BE	BE00	BE88Q	BE - Aggregates extraction areas			X
BE	BE00	BE88R	BE - Ship to ship transfer			X
			25	18	7	
BG	BG00	BGAKH	Ahtopol (Ахтопол)	BGBOJ	X	
BG	BG00	BGBAL	Balchik (Балчик)	BGVAR		
BG	BG00	BGBOJ	Burgas (Бургас)			
BG	BG00	BGLOM	Lom (Лом)	BG888		
BG	BG00	BGNES	Nesebar (Несебър)	BGBOJ		
BG	BG00	BGORE	Oryahovo (Оряхово)	BGLOM		
BG	BG00	BGPOR	Pomorie (Поморие)	BGBOJ		
BG	BG00	BGRDU	Ruse (Русе)	BG888		
BG	BG00	BGSLS	Silistra (Силистра)	BGRDU		
BG	BG00	BGSOM	Somovit (Сомовит)	BGRDU		
BG	BG00	BGSOZ	Sozopol (Созопол)	BGBOJ		
BG	BG00	BGSVI	Svistov (Свишов)	BGRDU		
BG	BG00	BGTRV	Tsarevo (Царево)	BGBOJ		
BG	BG00	BGTRP	Tutrakan (Тутракан)	BGRDU		
BG	BG00	BGVAR	Varna (Варна)		X	
BG	BG00	BGVID	Vidin (Видин)	BGLOM		
BG	BG00	BG888	Other - Bulgaria		X	X
BG	BG00	BG88P	BG - Offshore installations			X
BG	BG00	BG88Q	BG - Aggregates extraction areas			X
BG	BG00	BG88R	BG - Ship to ship transfer			X
			16	14	2	
DK	DK00	DKAAB	Aabenraa		X	
DK	DK00	DKAAL	Aalborg		X	
DK	DK00	DKROR	Aalborg Portland (Cementfabrikken Rørdal)		X	
DK	DK00	DKARK	Ærøskøbing		X	
DK	DK00	DKAGO	Agersø		X	
DK	DK00	DKAGH	Agger Havn		X	
DK	DK00	DKASH	Aggersund Havn		X	
DK	DK00	DKANH	Anholt		X	
DK	DK00	DKAAR	Århus		X	
DK	DK00	DKARO	Årø		X	
DK	DK00	DKARD	Årøsund		X	
DK	DK00	DKASK	Askø		X	
DK	DK00	DKAIT	Asnæs Inter Terminal		X	
DK	DK00	DKASV	Asnæsværkets Havn		X	
DK	DK00	DKASN	Assens		X	
DK	DK00	DKAUB	Augustenborg		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
DK	DK00	DKAVE	Avedøreværkets Havn	DKSTR	X	
DK	DK00	DKAVK	Avernakø/Lyø		X	
DK	DK00	DKBGO	Bågø		X	
DK	DK00	DKBLB	Ballebro		X	
DK	DK00	DKBDX	Bandholm (Maribo)		X	
DK	DK00	DKBOG	Bogø		X	
DK	DK00	DKBOS	Bøjden		X	
DK	DK00	DKBRH	Branden Havn		X	
DK	DK00	DKKON	Cementfabrikken Kongsdal Havn		X	
DK	DK00	DKCSO	Christiansø Havn		X	
DK	DK00	DKDAS	Dansk Salts Havn		X	
DK	DK00	DKEBT	Ebeltoft		X	
DK	DK00	DKEGN	Egense		X	
DK	DK00	DKEDL	Endelave		X	
DK	DK00	DKEIT	Ensted Inter Terminal		X	
DK	DK00	DKENS	Enstedværkets Havn		X	
DK	DK00	DKEBJ	Esbjerg		X	
DK	DK00	DKFAA	Fåborg Havn		X	
DK	DK00	DKFAK	Fakse Ladeplads Havn		X	
DK	DK00	DKFGS	Feggesund		X	
DK	DK00	DKFEJ	Fejøl		X	
DK	DK00	DKFMO	Femøl		X	
DK	DK00	DKFRC	Fredericia (Og Shell-Havnen)		X	
DK	DK00	DKFDH	Frederikshavn		X	
DK	DK00	DKSVV	Frederiksværk Havn (Frederiksværk Stålvalseværk)		X	
DK	DK00	DKFUH	Fur		X	
DK	DK00	DKFYH	Fynshav		X	
DK	DK00	DKGED	Gedser		X	
DK	DK00	DKGRE	Grenå		X	
DK	DK00	DKGDM	Gudhjem		X	
DK	DK00	DKGFH	Gulfhavnen		X	
DK	DK00	DKHAD	Haderslev		X	
DK	DK00	DKHAS	Hals		X	
DK	DK00	DKHAN	Hanstholm		X	
DK	DK00	DKHDH	Hardeshøj		X	
DK	DK00	DKHSL	Hasle		X	
DK	DK00	DKHNB	Havneby		X	
DK	DK00	DKHVN	Havnsø		X	
DK	DK00	DKHLS	Helsingør (Elsinore)		X	
DK	DK00	DKHIR	Hirtshals		X	
DK	DK00	DKHBO	Hobro		X	
DK	DK00	DKHBK	Holbæk		X	
DK	DK00	DKHSB	Holstebro Havn			
DK	DK00	DKHOR	Horsens		X	
DK	DK00	DKHOH	Hou Havn		X	
DK	DK00	DKHUN	Hundested		X	
DK	DK00	DKHVA	Hvalpsund		X	
DK	DK00	DKHVS	Hvide Sande		X	
DK	DK00	DKJUE	Juelsminde Havn		X	
DK	DK00	DKKAL	Kalundborg		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
DK	DK00	DKKLP	Kleppen	DKODE	X	
DK	DK00	DKCPH	Københavns Havn		X	
DK	DK00	DKKOG	Køge		X	
DK	DK00	DKKOK	Kolby Kås Havn		X	
DK	DK00	DKKOL	Kolding		X	
DK	DK00	DKKRR	Korsør		X	
DK	DK00	DKKRA	Kragenæs		X	
DK	DK00	DKKBY	Kyndbyværkets Havn		X	
DK	DK00	DKLVG	Lemvig		X	
DK	DK00	DKLIN	Lindø Havn			
DK	DK00	DKLGR	Løgstør		X	
DK	DK00	DKMRR	Mariager			
DK	DK00	DKMRS	Marstal		X	
DK	DK00	DKUNX	Masnedø Godningshavn (Uno-X Havn)		X	
DK	DK00	DKMNS	Masned Sund			
DK	DK00	DKMID	Middelfart			
DK	DK00	DKMOM	Mommark		X	
DK	DK00	DKNVD	Næstved		X	
DK	DK00	DKNAK	Nakskov		X	
DK	DK00	DKNEX	Neksø		X	
DK	DK00	DKNDB	Nordby Havn, Fanø		X	
DK	DK00	DKVSV	Nordjyllandsværkets Havn	DKAAL	X	
DK	DK00	DKNRS	Nørresundby			
DK	DK00	DKNBG	Nyborg		X	
DK	DK00	DKNYF	Nykøbing Falster		X	
DK	DK00	DKNYM	Nykøbing Mors		X	
DK	DK00	DKODE	Odense		X	
DK	DK00	DKOMO	Omø		X	
DK	DK00	DKSTP	Omya (Stevns Pier)		X	
DK	DK00	DKORE	Orehoved, Falster			
DK	DK00	DKORO	Orø		X	
DK	DK00	DKRAN	Randers	DKNYF	X	
DK	DK00	DKROD	Rødby		X	
DK	DK00	DKROF	Rødby (Færgehavn)		X	
DK	DK00	DKRMO	Rømø Havn		X	
DK	DK00	DKRNN	Rønne		X	
DK	DK00	DKRRV	Rørvig		X	
DK	DK00	DKRKB	Rudkøbing		X	
DK	DK00	DKSLV	Sælvig Havn		X	
DK	DK00	DKSEO	Sejerø		X	
DK	DK00	DKSJO	Sjællands Odde		X	
DK	DK00	DKSKB	Skærbækværkets Havn		X	
DK	DK00	DKSKA	Skagen		X	
DK	DK00	DKSDO	Skarø/Drejø		X	
DK	DK00	DKSKV	Skive		X	
DK	DK00	DKSOB	Søby Havn		X	
DK	DK00	DKSGD	Sønderborg		X	
DK	DK00	DKSPB	Spodsbjerg Havn		X	
DK	DK00	DKSTT	Statoil Havnen		X	
DK	DK00	DKSTN	Stignæs		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
DK	DK00	DKSIT	Stigsnaes Inter Terminal		X	
DK	DK00	DKSTG	Stigsnæsværkets Havn		X	
DK	DK00	DKSTR	Struer Havn		X	
DK	DK00	DKSNO	Strynø		X	
DK	DK00	DKSBK	Stubbekøbing Havn		X	
DK	DK00	DKSSV	Studstrupværkets Havn		X	
DK	DK00	DKSUE	Sundsøre		X	
DK	DK00	DKSVE	Svendborg		X	
DK	DK00	DKTRS	Tårs		X	
DK	DK00	DKTED	Thisted		X	
DK	DK00	DKTYB	Thyborøn		X	
DK	DK00	DKTNO	Tunø		X	
DK	DK00	DKVNG	Vang Havn		X	
DK	DK00	DKVEJ	Vejle		X	
DK	DK00	DKVEN	Venø Havn		X	
DK	DK00	DKVES	Vesterø Havn, Læsø		X	
DK	DK00	DKVOR	Vordingborg Havn		X	
DK	DK00	DK888	Other - Denmark			X
DK	DK00	DK88P	DK - Offshore installations			X
DK	DK00	DK88Q	DK - Aggregates extraction areas			X
DK	DK00	DK88R	DK - Ship to ship transfer			X
			133	7	126	
DE	DE01	DEAMR	Amrum I.		X	
DE	DE03	DEAND	Andernach		X	
DE	DE02	DEANK	Anklam		X	
DE	DE01	DEBMR	Baltrum I.		X	
DE	DE03	DEBZS	Beddingen - zu Salzgitter -	DESAR		
DE	DE01	DEBEI	Beidenfleth		X	
DE	DE01	DEBEN	Bensersiel		X	
DE	DE03	DEBER	Berlin		X	
DE	DE02	DEBOF	Berndshof		X	
DE	DE01	DEBLM	Blumenthal	DEBRE		
DE	DE01	DEBMK	Borkum I.		X	
DE	DE01	DEBKE	Brake		X	
DE	DE03	DEBWE	Braunschweig		X	
DE	DE01	DEBRE	Bremen		X	
DE	DE01	DEBRV	Bremerhaven		X	
DE	DE01	DEBRB	Brunsbüttel		X	
DE	DE02	DEBSK	Burgstaaken/Fehmarn		X	
DE	DE01	DEBUM	Büsum		X	
DE	DE01	DEBUZ	Bützfleth		X	
DE	DE01	DECAR	Carolinensiel		X	
DE	DE03	DECRL	Castrop Rauxel		X	
DE	DE01	DECUX	Cuxhaven		X	
DE	DE01	DEDAG	Dagebüll		X	
DE	DE02	DEDAP	Damp Ostseebad	DE115		
DE	DE02	DEDMN	Demmin		X	
DE	DE03	DEDMG	Dormagen		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
DE	DE03	DEDON	Dorsten		X	
DE	DE03	DEDTM	Dortmund		X	
DE	DE02	DEDRA	Dranske	DE075		
DE	DE01	DEDRO	Drochtersen	DE116		
DE	DE03	DEDUI	Duisburg		X	
DE	DE03	DEDUS	Düsseldorf		X	
DE	DE02	DEECK	Eckernförde		X	
DE	DE01	DEEDD	Eiderdeich	DE118		
DE	DE01	DEEME	Emden		X	
DE	DE03	DEESU	Emmelsum		X	
DE	DE02	DEFLF	Flensburg		X	
DE	DE01	DE017	Föhr Insel		X	
DE	DE03	DEGEK	Gelsenkirchen		X	
DE	DE01	DEGLU	Glückstadt		X	
DE	DE02	DEGRD	Greifswald		X	
DE	DE01	DEHAM	Hamburg		X	
DE	DE03	DEHAU	Hanau		X	
DE	DE01	DEHBU	Harburg	DEHAM		
DE	DE01	DEHRN	Haren/Ems		X	
DE	DE02	DEHHF	Heiligenhafen		X	
DE	DE01	DEHGL	Helgoland I.		X	
DE	DE01	DEHOD	Hochdonn		X	
DE	DE01	DEHHS	Hohenhoern		X	
DE	DE03	DEHBO	Homberg	DEDUI		
DE	DE01	DEHRM	Hörnum/Sylt		X	
DE	DE01	DEHUS	Husum		X	
DE	DE01	DEITZ	Itzehoe		X	
DE	DE01	DEJUI	Juist		X	
DE	DE02	DEKAP	Kappeln		X	
DE	DE01	DEKEI	Keitum	DESYT		
DE	DE02	DEKEL	Kiel		X	
DE	DE03	DECGN	Köln		X	
DE	DE03	DEKRE	Krefeld		X	
DE	DE01	DELGO	Langeoog, Insel		X	
DE	DE02	DELAU	Lauterbach	DE880		
DE	DE01	DELEE	Leer		X	
DE	DE01	DELIS	List/Sylt		X	
DE	DE02	DELBC	Lübeck		X	
DE	DE03	DELLS	Lülsdorf		X	
DE	DE03	DEMID	Minden		X	
DE	DE01	DERAN	Morsum	DESYT		
DE	DE03	DEMUH	Mühlheim an der Ruhr		X	
DE	DE02	DEMUX	Mukran	DESAS		
DE	DE01	DENES	Nessmersiel		X	
DE	DE01	DENHS	Neuharlingersiel		X	
DE	DE02	DENEK	Neukirchen	DE117		
DE	DE03	DENSS	Neuss		X	
DE	DE02	DENHO	Neustadt/Holstein		X	
DE	DE01	DENOE	Norddeich		X	
DE	DE01	DENHA	Nordenham		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
DE	DE01	DENRD	Norderney I.	DERSK	X	
DE	DE01	DENOR	Nordstrand, Insel		X	
DE	DE01	DEOLO	Oldenburg/Oldenburg		X	
DE	DE03	DEORS	Orsoy		X	
DE	DE01	DEPAP	Papenburg		X	
DE	DE03	DEPEI	Peine		X	
DE	DE01	DEPEL	Pellworm I.		X	
DE	DE02	DEPTD	Petersdorf			
DE	DE02	DEPUT	Puttgarden		X	
DE	DE02	DEREN	Rendsburg		X	
DE	DE03	DERHB	Rheinberg-Ossenberg		X	
DE	DE02	DERSK	Rostock		X	
DE	DE03	DESAR	Salzgitter		X	
DE	DE02	DESAS	Sassnitz		X	
DE	DE01	DEHMO	Schwarzenhütten, Hemmoor		X	
DE	DE03	DESDT	Schwedt		X	
DE	DE03	DESNE	Sehnde		X	
DE	DE01	DESPI	Spieckeroog I.		X	
DE	DE03	DEPYK	Spyck		X	
DE	DE01	DESTA	Stade		X	
DE	DE01	DESTS	Stadersand		X	
DE	DE01	DESDD	Steenodde	DEAMR		
DE	DE02	DESTL	Stralsund		X	
DE	DE01	DESYT	Sylt/Insel		X	
DE	DE01	DETIN	Tinum	DESYT		
DE	DE02	DETRV	Travemünde	DELBC		
DE	DE02	DEUCK	Ueckermünde		X	
DE	DE03	DEUEL	Uelzen		X	
DE	DE02	DEVTT	Vitte/Hiddensee		X	
DE	DE03	DEWLS	Walsum	DEDUI		
DE	DE01	DEAGE	Wangerooge I.		X	
DE	DE02	DEWAR	Warnemünde	DERSK		
DE	DE01	DEWED	Wedel-Schulau		X	
DE	DE03	DEWES	Wesel		X	
DE	DE01	DEGWT	Westerland	DESYT		
DE	DE01	DEWVN	Wilhelmshaven		X	
DE	DE01	DEWIF	Wischhafen		X	
DE	DE02	DEWIS	Wismar		X	
DE	DE01	DE69S	Wittdün	DEAMR		
DE	DE02	DEWOL	Wolgast		X	
DE	DE01	DEWYK	Wyk/Föhr		X	
DE	DE02	DE055	Rügen (Östlich Stralsunder Fahrwasser)		X	X
DE	DE02	DE075	Rügen (Inneres Gewässer)		X	X
DE	DE02	DE115	Baltic Sea (other ports)		X	X
DE	DE01	DE116	Elbe (other ports)		X	X
DE	DE02	DE117	Flensburger Förde (other ports)		X	X
DE	DE01	DE118	Gieselaukanal and Eider (other ports)		X	X
DE	DE09	DE888	Other - Germany (unknown MCA)			X
DE	DE03	DE88I	Other - Germany Inland			X

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
DE	DE01	DE88N	Other - Germany North Sea			X
DE	DE02	DE88O	Other - Germany Baltic		X	X
DE	DE09	DE88P	DE - Offshore installations - Unknown MCA			X
DE	DE09	DE88Q	DE - Aggregates extraction areas - Unknown MCA			X
DE	DE09	DE88R	DE - Ship to ship transfer - Unknown MCA			X
DE	DE01	DE8PN	DE - Offshore installations - North Sea			X
DE	DE02	DE8PO	DE - Offshore installations - Baltic Sea			X
DE	DE01	DE8QN	DE - Aggregates extraction areas - North Sea			X
DE	DE02	DE8QO	DE - Aggregates extraction areas - Baltic Sea			X
DE	DE03	DE8RI	DE - Ship to ship transfer - Inland			X
DE	DE01	DE8RN	DE - Ship to ship transfer - North Sea			X
DE	DE02	DE8RO	DE - Ship to ship transfer - Baltic Sea			X
			117	21	96	
EE	EE00	EEBEK	Bekkeri	EE888		
EE	EE00	EEHLT	Heltermaa		X	
EE	EE00	EEKHN	Kihnu	EE888		
EE	EE00	EEKUI	Kuivastu		X	
EE	EE00	EEKND	Kunda		X	
EE	EE00	EELHS	Laheuu	EE888		
EE	EE00	EELHT	Lehtma	EE888		
EE	EE00	EELSA	Loksa	EE888		
EE	EE00	EEMRS	Meeruse	EE888		
EE	EE00	EEMDR	Miiduranna		X	
EE	EE00	EEMNT	Mõntu	EE888		
EE	EE00	EEMUG	Muuga	EETLL		
EE	EE00	EEPLS	Paldiski Lõunasadam	EETLL		
EE	EE00	EEPLN	Paldiski Põhjasadam		X	
EE	EE00	EEPAS	Paljassaare	EETLL		
EE	EE00	EEPRN	Pärnu		X	
EE	EE00	EEPAR	Patareisadam		X	
EE	EE00	EERHK	Rohuküla		X	
EE	EE00	EERMS	Roomassaare	EE888		
EE	EE00	EESMA	Saaremaa	EETLL		
EE	EE00	EESLM	Sillamäe		X	
EE	EE00	EESRU	Sõru	EE888		
EE	EE00	EESVI	Sviby	EE888		
EE	EE00	EETLL	Tallinn		X	
EE	EE00	EETGI	Triigi	EE888		
EE	EE00	EEVAN	Vanasadam	EETLL		
EE	EE00	EEVEB	Vene Balti		X	
EE	EE00	EEVIR	Virtsu		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
EE	EE00	EE888	Other - Estonia		X	X
EE	EE00	EE88P	EE - Offshore installations			X
EE	EE00	EE88Q	EE - Aggregates extraction areas			X
EE	EE00	EE88R	EE - Ship to ship transfer			X
			28	16	12	
IE	IE00	IEARK	Arklow		X	
IE	IE00	IEARH	Arklow Head Port	IEARK		
IE	IE00	IEAUG	Aughinish Island	IELMK		
IE	IE00	IEBYT	Bantry Bay		X	
IE	IE00	IEBTH	Bantry harbour	IEBYT		
IE	IE00	IECTB	Castletownbere (Castletown Bearhaven)		X	
IE	IE00	IECOB	Cobh	IEORK		
IE	IE00	IEORK	Cork		X	
IE	IE00	IEDRO	Drogheda		X	
IE	IE00	IEDUB	Dublin		X	
IE	IE00	IEDLG	Dun Laoghaire		X	
IE	IE00	IEDDK	Dundalk		X	
IE	IE00	IEFEN	Fenit	IETRA		
IE	IE00	IEFOV	Foynes	IELMK		
IE	IE00	IEGWY	Galway		X	
IE	IE00	IEGRN	Greenore		X	
IE	IE00	IEHAU	Haulbowline	IEORK		
IE	IE00	IEKBS	Killybegs		X	
IE	IE00	IEKLR	Kilrush		X	
IE	IE00	IEKLN	Kinsale		X	
IE	IE00	IELMK	Limerick		X	
IE	IE00	IEMOT	Moneypoint	IELMK		
IE	IE00	IENTRS	New Ross		X	
IE	IE00	IEPAW	Passage West	IEORK		
IE	IE00	IEROS	Rosslare Harbour		X	
IE	IE00	IERUS	Rushbrooke	IEORK		
IE	IE00	IESNN	Shannon	IELMK		
IE	IE00	IESLI	Sligo		X	
IE	IE00	IETAR	Tarbert	IELMK		
IE	IE00	IETIV	Tivoli	IEORK		
IE	IE00	IETRA	Tralee		X	
IE	IE00	IEWAT	Waterford		X	
IE	IE00	IEWHI	Whitegate	IEORK		
IE	IE00	IEWIC	Wicklow		X	
IE	IE00	IEYOU	Youghal		X	
IE	IE00	IE888	Other - Ireland			X
IE	IE00	IE88P	IE - Offshore installations			X
IE	IE00	IE88Q	IE - Aggregates extraction areas			X
IE	IE00	IE88R	IE - Ship to ship transfer			X
			35	14	21	
EL	GR00	GRACL	Achladi (Αχλάδι Φθιώτιδας)		X	
EL	GR00	GRADL	Adamos Milos	GRMLO		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
EL	GR00	GRAEG	Aegina (Αἴγινα)	GR888	X	
EL	GR00	GRAEN	Aegio (Αἴγιο)		X	
EL	GR00	GRAGN	Agathonissi Dodekanissou (Αγαθονήσι Δωδεκανήσων)		X	
EL	GR00	GRAMR	Agia Marina Aiginas (Αγία Μαρίνα Αίγινας)		X	
EL	GR00	GRAEF	Agia Efimia (Αγία Ευφημία)			
EL	GR00	GRAKM	Agia Kyriaki (Trikeri Magnisias) (Αγία Κυριακή Τρίκερι Μαγνησίας)			
EL	GR00	GRGMA	Agia Marina Attikis (Αγία Μαρίνα Αττικής)	GR888	X	
EL	GR00	GRAGM	Agia Marina Fthiotidas (Αγία Μαρίνα Φθιώτιδας)		X	
EL	GR00	GRAPE	Agia Pelagia (Αγία Πελαγία)		X	
EL	GR00	GRROU	Agia Roumeli Chanion (Αγία Ρουμελή Χανίων)		X	
EL	GR00	GRAGT	Agii Theodori (Άγιοι Θεόδωροι)		X	
EL	GR00	GRAGK	Agioikampos Larissas (Αγιοκάμπος Λάρισας)		X	
EL	GR00	GRAGO	Agios Eustratios Lesvou (Άγιος Ευστράτιος Λέσβου)	GR888	X	
EL	GR00	GR912	Agios Georgios Saronikou			
EL	GR00	GRAKO	Agios Konstantinos (Άγιος Κωνσταντίνος)		X	
EL	GR00	GRAKI	Agios Kyrikos (Άγιος Κύρικος)		X	
EL	GR00	GRANI	Agios Nikolaos Creta (Άγιος Νικόλαος Κρήτης)		X	
EL	GR00	GRAGF	Agios Nikolaos Fokidas (Άγιος Νικόλαος Φωκίδας)		X	
EL	GR00	GRASF	Agios Stefanos Corfu (Άγιος Στέφανος Κέρκυρας)	GR888		GRVOL
EL	GR00	GRAGG	Agistri Aiginas (Αγκίστρι Αίγινας)		X	
EL	GR00	GRANL	Agnontas Skopelou (Αγνώντας Σκοπέλου).	GR888		
EL	GR00	GRAGA	Agria Volou (Αγριά Βόλου)			
EL	GR00	GRAIG	Aigiali Amorgou (Αιγιάλη Αμοργού)		X	
EL	GR00	GRAKT	Aktio Vonitsas (Άκτιο Βόνιτσας)	GR888		
EL	GR00	GRAXD	Alexandroupolis (Αλεξανδρούπολις)		X	GRJSH
EL	GR00	GRLVR	Aliverio (Αλιβέριο)		X	
EL	GR00	GRALO	Alonissos (Αλόνησος)		X	
EL	GR00	GRATS	Altsi			
EL	GR00	GRAPL	Amaliapolis Magnisias (Αμαλιάπολη Μαγνησίας)		X	
EL	GR00	GRAMF	Amfilochia (Αμφιλοχία)		X	
EL	GR00	GRAMI	Amoliani (Αμολιανή)		X	GR888
EL	GR00	GRAMO	Amorgos (Katapola) (Αμοργός (Κατάπολα))		X	
EL	GR00	GRANA	Anafi Kyklades (Ανάφη Κυκλάδων)		X	
EL	GR00	GRPEA	Anavissos Palaia Fokaia Attikis (Ανάβυσσος Παλαιά Φώκαια Αττικής)			
EL	GR00	GRAND	Andros (Άνδρος)		X	
EL	GR00	GRATK	Antikyra (Αντίκυρα)		X	
EL	GR00	GRANP	Antiparos (Αντίπαρος)		X	GRIER
EL	GR00	GRANT	Antirio (Αντίριο)		X	
EL	GR00	GRARX	Araxos (Αραξός)		X	
EL	GR00	GRARM	Argostoli (Αργοστόλι)		X	
EL	GR00	GRARD	Arkii Dodekanissou (Αρκίοι Δωδεκανήσου)		X	
EL	GR00	GRARK	Arkitsa Fthiotidas (Αρκίτσα Φθιώτιδας)		X	
EL	GR00	GRASS	Aspropyrgos (Ασπρόπυργος)		X	GRJTR
EL	GR00	GRAST	Astakos (Αστακός)		X	
EL	GR00	GRARS	Astros Arkadias (Άστρος Αρκαδίας)		X	
EL	GR00	GRJTY	Astypalea (Αστυπάλαια)		X	
EL	GR00	GR915	Atherinolakos			
EL	GR00	GRATN	Athinios Thira Santorini			

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
EL	GR00	GRVSS	Bassiliki Leykados (Βασιλική Λευκάδας)	GR888	X	
EL	GR00	GRCHQ	Canea (Χανιά)		X	
EL	GR00	GRHAL	Chalki Dodekanissou (Χάλκη Δωδεκανήσου)		X	
EL	GR00	GRCLK	Chalkida (Χαλκίδα)		X	
EL	GR00	GRJKH	Chios (Χίος)		X	
EL	GR00	GRCSF	Chora Sfakion (Χώρα Σφακίων)		X	
EL	GR00	GRCFU	Corfu (Κέρκυρα)		X	
EL	GR00	GRDAF	Dafni Agiou Orous (Δάφνη Αγίου Όρους)		X	
EL	GR00	GRDIA	Diafani Karpathou (Διαφάνι Καρπάθου)		X	
EL	GR00	GRDIK	Diakofti Kythiron (ΔΙΑΚΟΦΤΙ ΚΥΘΗΡΩΝ)		X	
EL	GR00	GRDMB	Dombraina Boiotias (Δομβραϊνα Βοιωτίας)		X	
EL	GR00	GRDON	Donoussa Kyklades (Δονούσσα Κυκλάδων)		X	
EL	GR00	GRDPA	Drapetsona (Δραπετσώνα)		X	
EL	GR00	GRDRE	Drepano Riou (Δρεπανο Ρίου)		X	
EL	GR00	GREDI	Edipsos (Αιδηψός)		X	
EL	GR00	GRELN	Elafonissos Lakonias (Ελαφώνησος Λακωνίας)		X	
EL	GR00	GRELΤ	Eleftheres (Ελευθερές)		X	
EL	GR00	GREEU	Eleusina (Ελευσίνα)		X	
EL	GR00	GR736	Eratini Fokidas			
EL	GR00	GRERK	Ereikousses Diapontioi Islands (Ερεϊκούσες Διαπόντιοι Νήσοι)			
EL	GR00	GRERE	Eretria Enoias (Ερέτρια Ευβοίας)		X	
EL	GR00	GRERM	Ermioni (Ερμίωνη)		X	
EL	GR00	GREYD	Eydilos (Εύδηλος)		X	
EL	GR00	GRFNR	Faneromeni Salaminas (Φανερωμένη Σαλαμίνας)		X	
EL	GR00	GRFAM	Farmakonissi Dodekanissou (Φαρμακονήσι Δωδεκανήσου)			
EL	GR00	GRFIS	Fiskardo Kefallinias (Φισκάρδο Κεφαλληνίας)		X	
EL	GR00	GRFOL	Folegandros Kyklades (Φολέγανδρος Κυκλάδων)		X	
EL	GR00	GRFOU	Fourni Samou (Φούρνοι Σάμου)		X	
EL	GR00	GRSAT	Frikes Ithakis (Φρίκες Ιθάκης)			
EL	GR00	GRGAL	Galatas Trizinias (Γαλατάς Τροιζηνίας)		X	
EL	GR00	GRGAD	Gavdos Chanea (Γαύδος Χανιά)			
EL	GR00	GRGAV	Gavrio (Γαύριο)		X	
EL	GR00	GRGLO	Glossa Skopelou (Γλώσσα Σκοπέλου)		X	
EL	GR00	GRGLY	Glyfa Fthiotidas (Γλύφα Φθιώτιδας)		X	
EL	GR00	GRGYT	Gythio (Γύθειο)		X	
EL	GR00	GRHER	Heraklio (Ηράκλειο)		X	
EL	GR00	GRHYD	Hydra (Ύδρα)		X	
EL	GR00	GRIER	Ierapetra Lasithiou (Ιεράπετρα Λασιθίου)		X	
EL	GR00	GRIES	Ierissos Chalkidikis (Ιερισός Χαλκιδικής)			
EL	GR00	GRIGO	Igoumenitsa (Ηγουμενίτσα)		X	
EL	GR00	GRINO	Inousses (Οινούσες)		X	
EL	GR00	GRIOS	Ios (Ίος)		X	
EL	GR00	GRHRK	Iraklia Kyklades (Ηρακλεία Κυκλάδων)		X	
EL	GR00	GRITM	Istmia (Ισθμία)		X	
EL	GR00	GRITA	Itea (Ιτέα)		X	
EL	GR00	GRITH	Ithaki (Ιθάκη)		X	
EL	GR00	GRKLX	Kalamata (Καλαμάτα)		X	
EL	GR00	GRKLD	Kalathos Rodou (Κάλαθος Ρόδου)		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
EL	GR00	GRKLL	Kaloi Limenes Rethymno (Καλοί Λιμένες Ρεθύμνου)	GR888	X	
EL	GR00	GRKMI	Kalymnos (Κάλυμνος)		X	
EL	GR00	GRKAP	Kapsali (Καψάλι)		X	
EL	GR00	GRKRM	Kardamaina Kos (Καρδάμαινα Κω)		X	
EL	GR00	GRKAG	Karkinagri Samou (Καρκινάγρι Σάμου)			
EL	GR00	GRKAR	Karlovassi (Καρλόβασι)	GR888	X	
EL	GR00	GRAOK	Karpathos (Κάρπαθος)		X	
EL	GR00	GRKST	Karystos (Κάρυστος)		X	
EL	GR00	GRKSP	Kassiori Corfu (Κασσιόπη Κέρκυρας)			
EL	GR00	GRKSJ	Kassos (Κάσος)		X	
EL	GR00	GRKIS	Kastelli Kissamou (Καστέλλι Κισσάμου)	GRAMO	X	
EL	GR00	GRKAK	Katakolo (Κατάκολο)		X	
EL	GR00	GRKTP	Katápola			
EL	GR00	GRKVA	Kavala (Καβάλα)		X	
EL	GR00	GRKEA	Kea (Κέα)		X	
EL	GR00	GRKEF	Kefalos Kos (ΚΕΦΑΛΟΣ ΚΩ)	GR888		
EL	GR00	GRKER	Keramoti (Κεραμωτή)		X	
EL	GR00	GRKTS	Keratsini (Κερατσίνι)		X	
EL	GR00	GRKIO	Kiato (Κιάτο)		X	
EL	GR00	GRKMS	Kimolos (Κίμωλος)		X	
EL	GR00	GRKIN	Koilas Ermionidos Argolidos (Κοιλάς Ερμιονίδος Αργολίδος)	GR888	X	
EL	GR00	GRKNS	Kontias Limnou (Κοντιάς Λήμνου)			
EL	GR00	GRKRT	Korinthos (Κόρινθος)		X	
EL	GR00	GRKGS	Kos (Κως)		X	
EL	GR00	GRKEM	Kosta Ermionidos (Κόστα Ερμιονίδας)		X	
EL	GR00	GRKOF	Koufonissi Kyklades (Κουφονήσι Κυκλάδων)	GRLRS	X	
EL	GR00	GRKYL	Kylini (Κυλίνη)		X	
EL	GR00	GRKYM	Kymassio		X	
EL	GR00	GRKIM	Kymi (Κύμη)		X	
EL	GR00	GRKYT	Kythnos (Κύθνος)		X	
EL	GR00	GRPCK	Lakkion	GR888		
EL	GR00	GRLRY	Larymna (Λάρυμνα)		X	
EL	GR00	GRLAV	Lavrio (Λαύριο)		X	
EL	GR00	GRLEV	Lefkada (Λευκάδα)			
EL	GR00	GRLEF	Lefkadi (Λευκαντί)			
EL	GR00	GRLFK	Lefkimi (Λευκίμη Κερκύρας)	GRSKU GR888	X	
EL	GR00	GRLND	Leonidio (Λεωνίδιο)		X	
EL	GR00	GRLRS	Leros (Lakki) (Λέρος (Λακκί))		X	
EL	GR00	GRLIA	Linaria			
EL	GR00	GRLDR	Lindos Rodou (Λίνδος Ρόδου)			
EL	GR00	GRLIN	Linoperamata Herakliou (Λινοπεράματα Ηρακλείου)	GR888	X	
EL	GR00	GRLIP	Lipsi Dodekanissou (Λειψοί Δωδεκανήσων)		X	
EL	GR00	GRLIX	Lixouri (Ληξούρι Κεφαλληνίας)		X	
EL	GR00	GRLTR	Loutro Chania (Λουτρό Χανίων)		X	
EL	GR00	GRMRM	Marmari (Μαρμάρι)		X	
EL	GR00	GRMXK	Mastichari Kos (Μαστιχάρι Κω)	GR888	X	
EL	GR00	GRMTR	Mathraki Diapontioi Nisoi (Μαθράκι (Διαπόντιοι Νήσοι))			
EL	GR00	GRMGN	Meganissi (Μεγανήσι)		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
EL	GR00	GRMGR	Megara (Μέγαρα)		X	
EL	GR00	GRKAS	Megisti Kastelorizou (Μεγίστη Καστελόριζου)		X	
EL	GR00	GRMEN	Menidi Etolokarnanias (Μενίδι Αιτωλοακαρνανίας)		X	
EL	GR00	GRMEL	Messologi (Μεσολόγγι)		X	
EL	GR00	GRMHI	Mesta (Μεστά)		X	
EL	GR00	GRMET	Methana (Μέθανα)		X	
EL	GR00	GRMLO	Milos (Adamas) (Μήλος (Αδάμας))		X	
EL	GR00	GRMOL	Molyvos Lesvou (ΜΟΛΥΒΟΣ ΛΕΣΒΟΥ)		X	
EL	GR00	GRMON	Monemvasia (Μονεμβάσια)		X	
EL	GR00	GR780	Moni Iviron Agiou Orous	GR888		
EL	GR00	GR779	Moni Vatopediou Agiou Orous	GR888		
EL	GR00	GRMDR	Moudros (Μούδρος Λήμνου)		X	
EL	GR00	GRJMK	Mykonos (Μύκονος)		X	
EL	GR00	GRMYR	Myrina (Μύρινα)		X	
EL	GR00	GRMJT	Mytilene (Μυτιλήνη)		X	
EL	GR00	GRNAF	Nafplio (Ναύπλιο)		X	
EL	GR00	GRNAS	Naoussa Parou (Νάουσα Πάρου)	GR888		
EL	GR00	GRJNX	Naxos (Νάξος)		X	
EL	GR00	GRNKV	Nea Karvali (Νέα Καρβάλη Καβάλας)	GRKVA		
EL	GR00	GRNMA	Nea Moudania (Νέα Μουδανιά Χαλκιδικής)		X	
EL	GR00	GR795	Nea Psara Chiou	GR888		
EL	GR00	GRNST	Nea Styra (Νέα Στύρα)		X	
EL	GR00	GRNEA	Neapoli Lakonias (Νεάπολη Λακωνίας)		X	
EL	GR00	GRNID	Nidri (Νυδρί)		X	
EL	GR00	GRNIS	Nissyros (Νίσσυρος)		X	
EL	GR00	GR909	North Evoikos (Βόρειος Ευβοϊκός)		X	
EL	GR00	GROIK	Oia Kykladon (Οία Κυκλάδων)	GR888		
EL	GR00	GRORE	Orei (Ωρεοί)	GR888		
EL	GR00	GRORO	Oropos (Ωρωπός)		X	
EL	GR00	GROTH	Othonoi (Οθωνοί) / Othonoi		X	
EL	GR00	GROUR	Ouranoupoli Chalkidikis (Ουρανόπολη Χαλκιδικής)		X	
EL	GR00	GRPME	Pachi	GRMGR		
EL	GR00	GRPAA	Palaia Psara (Ψαρά)		X	
EL	GR00	GRPSF	Paleochora Sfakion (Παλιοχώρα Σφακίων)		X	
EL	GR00	GRPAO	Paloukia Salaminas (Παλούκια Σαλαμίνας)		X	
EL	GR00	GR808	Panormos Tinou	GR888		
EL	GR00	GRPAR	Párga		X	
EL	GR00	GRPAS	Paros (Πάρος)		X	
EL	GR00	GRPMS	Patmos (Πάτμος)		X	
EL	GR00	GRGPA	Patras (Πάτρα)		X	
EL	GR00	GRPAX	Paxi (Παξοί)		X	
EL	GR00	GRPER	Perama (Πέραμα)		X	
EL	GR00	GRPGM	Perama Geras Mytilinis (Πέραμα Γέρας Μυτιλήνης)		X	
EL	GR00	GRPSK	Pessada Kefallinias (Πεσσάδα Κεφαλληνίας)		X	
EL	GR00	GRPLV	Petra	GRPET		
EL	GR00	GRPET	Petra Lesvou (Πέτρα Λέσβου)		X	
EL	GR00	GRPRE	Petries Envoias (Πετριές Ευβοίας)	GR888		
EL	GR00	GR813	Petriti Kerkyras	GR888		
EL	GR00	GRPYV	Pevki Envoias (Πευκί Ευβοίας) / 'Pevki Envoias	GR888		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
EL	GR00	GRPIR	Piraeus (Πειραιάς)	GR888 GRIGO	X	
EL	GR00	GRPIS	Pissaetos Ithakis (Πισαετός Ιθάκης)		X	
EL	GR00	GRPIA	Platania Magnisias (Πλατανιά Μαγνησίας)			
EL	GR00	GRPTI	Plataria Thesprotias (Πλαταριά Θεσπρωτίας)			
EL	GR00	GRPLG	Platygiati Etoloakarnanias (Πλατυγιάλι Αιτωλοακαρνανίας)	GR888	X	
EL	GR00	GRPLM	Plomari Lesvou (Πλωμάρι Λέσβου)			
EL	GR00	GRPLC	Polihnitos Lesvou (Πολύχνητος Λέσβου)		X	
EL	GR00	GRPTK	Politika (Πολιτικά)		X	
EL	GR00	GRPKE	Poros Kefallinias (Πόρος Κεφαλληνίας)	GR888	X	
EL	GR00	GRPTR	Poros Trizinias (Πόρος Τροιζηνίας)		X	
EL	GR00	GRPHE	Porto Heli (ΠΟΡΤΟ ΧΕΛΙ)		X	
EL	GR00	GR820	Porto Kagio Lakonias			
EL	GR00	GRPTL	Porto Lagos (Πόρτο Λάγος)	GR888	X	
EL	GR00	GRPOA	Potamos Antikithera (Ποταμός Αντικυθήρων)			
EL	GR00	GRPVK	Preveza (Πρέβεζα)		X	
EL	GR00	GRPPI	Prinos Thassou (Πρίνος Θάσου)		X	
EL	GR00	GRPSA	Psahna (Ψαχνά Ευβοίας)	GR888	X	
EL	GR00	GRPSE	Pserimos Dodekanisou (Ψέριμος Δωδεκανήσου και)			
EL	GR00	GRPYL	Pylos (Πύλος)		X	
EL	GR00	GRPYT	Pythagorio (ΠΥΘΑΓΟΡΕΙΟ)		X	
EL	GR00	GRRAF	Rafina (Ραφήνα)	GR888	X	
EL	GR00	GRRET	Rethymno (Ρέθυμνο)		X	
EL	GR00	GRRHO	Rhodes (Ρόδος)		X	
EL	GR00	GRRIO	Rio (Ρίο)		X	
EL	GR00	GRSGT	Sagiada Thesprotias (Σαγιάδα Θεσπρωτίας)	GR888		
EL	GR00	GRSMI	Sami (Σάμη)		X	
EL	GR00	GRSAM	Samothraki (Σαμοθράκη)		X	
EL	GR00	GRSHC	Schinoussa Kyklades (Σχοινούσα Κυκλάδων)		X	
EL	GR00	GRSER	Seriphos (Σέριφος)	GR888	X	
EL	GR00	GRSHI	Shinari Zakyntou (Σχινάρι Ζακύνθου)		X	
EL	GR00	GRKRE	Sifnos (Σίφνος)		X	
EL	GR00	GRSGR	Sigri Lesvou (ΣΙΓΡΙ ΛΕΣΒΟΥ)		X	
EL	GR00	GR835	Sikia (Porto Rafti)	GR888		
EL	GR00	GRSII	Sikinos Kyklades (Σίκινος Κυκλάδων)		X	
EL	GR00	GRJSH	Sitia (Σητεία)		X	
EL	GR00	GRSKA	Skaramagas (Σκαραμαγκάς)		X	
EL	GR00	GRJSI	Skiathos (Σκιάθος)	GR888	X	
EL	GR00	GRSKO	Skopelos (Σκόπελος)		X	
EL	GR00	GRSKU	Skyros (Linaria) (Σκύρος (Λιναριά))		X	
EL	GR00	GRSUD	Souda Bay (Σούδα)		X	
EL	GR00	GRSOG	Sougia (Σούγια)	GR888	X	
EL	GR00	GRSLA	Souvala Aiginas (Σουβάλα Αίγινας)		X	
EL	GR00	GRSPE	Spetses (Σπέτσες)		X	
EL	GR00	GRSHA	Stavros Chalkidikis (Σταυρός Χαλκιδικής)		X	
EL	GR00	GRSTI	Stratonio (Στρατώνιο Χαλκιδικής)	GR888	X	
EL	GR00	GRSYS	Stylida (Στυλίδα)		X	
EL	GR00	GR450	Sykea Chalkidikis			
EL	GR00	GRSYM	Symi (Σύμη)		X	
EL	GR00	GRJSY	Syros (Σύρος)		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
EL	GR00	GRTSO	Thassos (Θάσος)	GR888	X	
EL	GR00	GRSKG	Thessaloniki (Θεσσαλονίκη)		X	
EL	GR00	GRJTR	Thira (Θήρα)		X	
EL	GR00	GRTRS	Thirasia (Θηρασία)		X	
EL	GR00	GRTHM	Thymaina Island (Νήσος Θύμαινα)	GR888		
EL	GR00	GRTIL	Tilos Dodekanissou (Τήλος Δωδεκανήσου)		X	
EL	GR00	GRTIN	Tinos (Τήνος)	GR888	X	
EL	GR00	GRTLA	Tolo Argolidas (Τολό Αργολίδας)			
EL	GR00	GR860	Trikeri Island			
EL	GR00	GRTRY	Trypiti Chalkidikis (Τρυπητή Χαλκιδικής)	GR888	X	
EL	GR00	GRVTH	Vathy Samou (Βαθύ Σάμου)		X	
EL	GR00	GRVLC	Volissos (Limnia) Chios (Βολισσός (Λιμνιά) Χίος)			
EL	GR00	GRVOL	Volos (Βόλος)		X	
EL	GR00	GRYLI	Yali Island (Nissirou) (Νήσος Γυαλί (Νισήρου))	GRNIS		
EL	GR00	GRYER	Yerakini (Γερακινή Χαλκιδικής)		X	
EL	GR00	GRZTH	Zakynthos (Ζάκυνθος)		X	
EL	GR00	GR888	Other - Greece		X	X
EL	GR00	GR88P	GR - Offshore installations			X
EL	GR00	GR88Q	GR - Aggregates extraction areas			X
EL	GR00	GR88R	GR - Ship to ship transfer			X
			260	56	204	
ES	ES01	ESLCG	A Coruña	ESPMI	X	
ES	ES02	ESAGA	Agaete		X	
ES	ES02	ESACA	Alcanar		X	
ES	ES02	ESALD	Alcudia			
ES	ES02	ESALG	Algeciras		X	
ES	ES02	ESALC	Alicante		X	
ES	ES02	ESLEI	Almería		X	
ES	ES02	ESARI	Arguineguin	ESLPA		
ES	ES02	ESACE	Arrecife de Lanzarote			
ES	ES01	ESAVS	Avilés	ESLPA	X	
ES	ES02	ESBBE	Barbate		X	
ES	ES02	ESBCN	Barcelona		X	
ES	ES01	ESBRM	Bermeo		X	
ES	ES01	ESBIO	Bilbao		X	
ES	ES01	ESBRL	Burela		X	
ES	ES02	ESCBZ	Cabezuela			
ES	ES02	ESCAD	Cádiz		X	
ES	ES02	ESCBS	Cala Sabina			
ES	ES02	ESCRS	Carboneras			
ES	ES01	ESCNO	Cariño	ESPMI ESLEI	X	
ES	ES02	ESCAR	Cartagena		X	
ES	ES02	ESCAS	Castellón		X	
ES	ES01	ESCEE	Cee		X	
ES	ES01	ESCEL	Celeiró		X	
ES	XC00	ESCEU	Ceuta		X	
ES	ES02	ESQIU	Ciudadela		X	
ES	ES02	ESQFU	Corralejo		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
ES	ES02	ESDNA	Denia		X	
ES	ES02	ESESC	Escombreras	ESCAR		
ES	ES01	ESFRO	Ferrol		X	
ES	ES02	ESGAN	Gandía	ESVLC		
ES	ES02	ESGAR	Garrucha		X	
ES	ES01	ESGIJ	Gijón		X	
ES	ES02	ESGTL	Gran Tarajal		X	
ES	ES02	ESHIE	Hierro - La Estaca	ESSCT		
ES	ES02	ESHUV	Huelva		X	
ES	ES02	ESIBZ	Ibiza	ESPMI		
ES	ES02	ESLES	La Estaca	ESSCT		
ES	ES02	ESLLI	La Linea de la Concepcion	ESALG		
ES	ES02	ESLPA	Las Palmas de Gran Canaria		X	
ES	ES01	ESLAX	Laxe		X	
ES	ES02	ESLCR	Los Cristianos	ESSCT		
ES	ES02	ESMAH	Mahón	ESPMI		
ES	ES02	ESAGP	Málaga		X	
ES	ES01	ESMPG	Marín-Pontevedra		X	
ES	XL00	ESMLN	Melilla		X	
ES	ES02	ESMJB	Morro Jable		X	
ES	ES02	ESMOT	Motril		X	
ES	ES02	ESPAL	Palamós		X	
ES	ES02	ESPMI	Palma de Mallorca		X	
ES	ES01	ESPAS	Pasajes		X	
ES	ES02	ESQLY	Playa Blanca		X	
ES	ES02	ESPPS	Playa Santiago		X	
ES	ES01	ESLPC	Puebla del Caramiñal		X	
ES	ES02	ESPSM	Puerto de Santa Maria	ESCAD		
ES	ES02	ESFUE	Puerto del Rosario	ESLPA		
ES	ES02	ESPUS	Puerto Real	ESCAD		
ES	ES01	ESRIB	Ribadeo		X	
ES	ES02	ESROT	Rota	ESCAD		
ES	ES02	ESSAG	Sagunto	ESVLC		
ES	ES02	ESSAT	Salinetas	ESLPA		
ES	ES02	ESSAA	San Antonio		X	
ES	ES02	ESSCR	San Carlos de la Rápita		X	
ES	ES01	ESSCI	San Cibrao	ESFRO		
ES	ES02	ESSSG	San Sebastian de la Gomera	ESSCT		
ES	ES02	ESSPC	Santa Cruz de la Palma	ESSCT		
ES	ES02	ESSCT	Santa Cruz de Tenerife		X	
ES	ES02	ESSPO	Santa Pola		X	
ES	ES01	ESRBI	Santa Uxía de Ribeira		X	
ES	ES01	ESSDR	Santander		X	
ES	ES02	ESSVQ	Sevilla		X	
ES	ES02	ESTRF	Tarifa	ESALG		
ES	ES02	ESTAR	Tarragona		X	
ES	ES02	ESTCI	Tenerife	ESSCT		
ES	ES02	ESTOR	Torre Vieja		X	
ES	ES02	ESVLC	Valencia		X	
ES	ES02	ESVCC	Vallcarca		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
ES	ES02	ESVGR	Valle Gran Rey	ESCAD	X	
ES	ES01	ESVGO	Vigo		X	
ES	ES02	ESVLG	Vilanova i la Geltrú		X	
ES	ES01	ESVIL	Villagarcía		X	
ES	ES02	ESZFR	Zona Franca De Cadiz			
ES	ES01	ES88A	Other - Spain Atlantic (North)			X
ES	ES09	ES888	Other - Spain (Unknown MCA)			X
ES	ES02	ES88M	Other - Spain Mediterranean & Atlantic (South), including the Balearic and Canary Islands			X
ES	ES09	ES88P	ES - Offshore installations - Unknown MCA			X
ES	ES09	ES88Q	ES - Aggregates extraction areas - Unknown MCA			X
ES	ES09	ES88R	ES - Ship to ship transfer - Unknown MCA			X
ES	ES01	ES8PA	ES - Offshore installations - Atlantic (North)			X
ES	ES02	ES8PM	ES - Offshore installations - Mediterranean & Atlantic (South), including the Balearic and Canary Islands			X
ES	ES01	ES8QA	ES - Aggregates extraction areas - Atlantic (North)			X
ES	ES02	ES8QM	ES - Aggregates extraction areas - Mediterranean & Atlantic (South), including the Balearic and Canary Islands			X
ES	ES01	ES8RA	ES - Ship to ship transfer - Atlantic (North)			X
ES	ES02	ES8RM	ES - Ship to ship transfer - Mediterranean & Atlantic (South), including the Balearic and Canary Islands			X
			82	26	56	
FR	FR02	FRAJA	Ajaccio	FRNTE GPPTP FRBOD FRBOD FRMRS FRBOD FRURO	X	
FR	FR01	FRBAI	Basse Indre			
FR	FR04	GPBBR	Basse Terre (Guadeloupe)			
FR	FR01	FRBAS	Bassens			
FR	FR02	FRBIA	Bastia		X	
FR	FR01	FRBAY	Bayonne		X	
FR	FR01	FRBEC	Bec D'Ambes			
FR	FR02	FRBEE	Berre			
FR	FR01	FRBYE	Blaye			
FR	FR02	FRBON	Bonifacio		X	
FR	FR01	FRBSC	Bonsecours			
FR	FR01	FRBOD	Bordeaux		X	
FR	FR01	FRBOL	Boulogne sur Mer		X	
FR	FR01	FRBES	Brest		X	
FR	FR01	FRCFR	Caen		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
FR	FR01	FRCQF	Calais	FRMRS	X	
FR	FR02	FRCLY	Calvi		X	
FR	FR02	FRCEQ	Cannes		X	
FR	FR02	FRCOZ	Caronte			
FR	FR03	GFCAY	Cayenne	GFCAY	X	
FR	FR01	FR CER	Cherbourg		X	
FR	FR01	FR COC	Concarneau		X	
FR	FR03	GFDDC	Degrad-des Cannes (Guyane Française)			
FR	FR01	FRDPE	Dieppe	FRNTE	X	
FR	FR01	FRDON	Donges			
FR	FR01	FRDRZ	Douarnenez		X	
FR	FR01	FRDKK	Dunkerque		X	
FR	FR02	FRETB	Étang-de-Berre	FRMRS		
FR	FR01	FRFEC	Fécamp		X	
FR	FR04	GPFAE	Folle Anse (Guadeloupe)	GPPTP		
FR	FR04	MQFDF	Fort de France (Martinique)		X	
FR	FR02	FRFOS	Fos sur Mer	FRMRS		
FR	FR01	FRGLO	Gonfreville-l'Orcher	FRLEH		
FR	FR04	GPGRB	Grand Bourg (Guadeloupe)	GPPTP		
FR	FR01	FRGFR	Granville		X	
FR	FR01	FRHRF	Harfleur	FRLEH		
FR	FR01	FRHET	Hennebont		X	
FR	FR01	FRHON	Honfleur	FRURO		
FR	FR04	GPJAR	Jarry (Guadeloupe)	GPPTP		
FR	FR03	GFQKR	Kourou (Guyane Française)	GFDDC		
FR	FR02	FRILR	L'Île Rousse		X	
FR	FR02	FRLMD	La Mède	FRMRS		
FR	FR01	FRLPE	La Pallice	FRLRH		
FR	FR01	FRLRH	La Rochelle		X	
FR	FR01	FRLDN	Landerneau		X	
FR	FR03	GFLVT	Larivot (Guyane Française)		X	
FR	FR02	FRLAV	Lavéra	FRMRS		
FR	FR01	FRLEH	Le Havre		X	
FR	FR01	FRLLG	Le Légué		X	
FR	FR01	FRLTR	Le Tréport		X	
FR	FR01	FRLVE	Le Verdon	FRBOD		
FR	FR01	FRLSO	Les Sables d'Olonne		X	
FR	FR01	FRLEZ	Lézardrieux		X	
FR	FR01	FRLRT	Lorient		X	
FR	FR02	FRMRS	Marseille		X	
FR	FR01	FRMTX	Montoir de Bretagne	FRNTE		
FR	FR01	FRNTE	Nantes Saint Nazaire		X	
FR	FR02	FRNCE	Nice		X	
FR	FR01	FRPBF	Paimboeuf	FRNTE		
FR	FR01	FRPAP	Pauillac Port	FRBOD		
FR	FR01	FRPET	Petit Couronne	FRURO		
FR	FR04	GPPTP	Pointe-à-Pitre (Guadeloupe)		X	
FR	FR01	FRPOX	Pontrieux		X	
FR	FR02	FRPDB	Port de Bouc	FRMRS		
FR	FR01	FRPJE	Port Jérôme	FRURO		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
FR	FR02	FRNOU	Port la Nouvelle	FRMRS	X	
FR	FR05	REPDG	Port Réunion (ex Pointe-des-Galets) (Réunion)		X	
FR	FR02	FRPOV	Port Vendres		X	
FR	FR01	FRPRJ	Port-Joinville (Île D'Yeu)		X	
FR	FR02	FRPVO	Porto Vecchio		X	
FR	FR02	FRPSL	Port-Saint-Louis-du-Rhône			
FR	FR02	FRPRP	Propriano		X	
FR	FR01	FRUIP	Quimper		X	
FR	FR01	FRRAD	Radicatel	FRURO		
FR	FR01	FRRDN	Redon		X	
FR	FR01	FRRCO	Rochefort		X	
FR	FR01	FRROS	Roscoff		X	
FR	FR01	FRURO	Rouen		X	
FR	FR01	FRRYN	Royan		X	
FR	FR02	FRSET	Sète		X	
FR	FR03	GFSLM	St Laurent du Maroni (Guyane Française)		X	
FR	FR01	FRSML	St Malo	FRNTE	X	
FR	FR01	FRSNR	St Nazaire			
FR	FR02	FRSRL	St Raphaël		X	
FR	FR01	FRSWD	St Wandrille	FRURO		
FR	FR01	FRTON	Tonnay Charente		X	
FR	FR02	FRTLN	Toulon		X	
FR	FR01	FRTRE	Tréguier		X	
FR	FR04	GPTRS	Trois-Rivières (Guadeloupe)	GPPTP		
FR	FR01	FRVNE	Vannes		X	
FR	FR02	FRVFM	Villefranche sur mer	FRNCE		
FR	FR01	FR88A	Other - France Atlantic/North Sea			X
FR	FR09	FR888	Other - France (Unknown MCA)			X
FR	FR02	FR88M	Other - France Mediterranean			X
FR	FR09	FR88P	FR - Offshore installations - Unknown MCA			X
FR	FR09	FR88Q	FR - Aggregates extraction areas - Unknown MCA			X
FR	FR09	FR88R	FR - Ship to ship transfer - Unknown MCA			X
FR	FR04	FR8GM	Other - Guadeloupe - Martinique			X
FR	FR01	FR8PA	FR - Offshore installations - Atlantic/North Sea			X
FR	FR02	FR8PM	FR - Offshore installations - Mediterranean			X
FR	FR01	FR8QA	FR - Aggregates extraction areas - Atlantic/North Sea			X
FR	FR02	FR8QM	FR - Aggregates extraction areas - Mediterranean			X
FR	FR01	FR8RA	FR - Ship to ship transfer - Atlantic/North Sea			X
FR	FR02	FR8RM	FR - Ship to ship transfer - Mediterranean			X
FR	FR03	GF888	Other - France Guyane Française			X
FR	FR04	GP888	Other - France Guadeloupe			X
FR	FR04	MQ888	Other - France Martinique			X

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
FR	FR05	RE888	Other - France Réunion			X
FR	FR06	YT888	Other - France Mayotte			X
			91	35	56	
HR	HR00	HRATL	Antenal	HRNVG		
HR	HR00	HRBAK	Bakar		X	
HR	HR00	HRBAS	Baška		X	
HR	HR00	HRBNM	Biograd na Moru		X	
HR	HR00	HRBLE	Blace	HRMET		
HR	HR00	HRBOL	Bol		X	
HR	HR00	HRBZA	Božava		X	
HR	HR00	HRBRB	Brbinj / Lučina	HRBZA		
HR	HR00	HRBRI	Brijuni	HRPUY		
HR	HR00	HRCVT	Cavtat		X	
HR	HR00	HRCRS	Cres		X	
HR	HR00	HRCRA	Crikvenica		X	
HR	HR00	HRDNC	Donje Čelo	HRDBV		
HR	HR00	HRDRK	Drvenik	HRMAK		
HR	HR00	HRDBV	Dubrovnik		X	
HR	HR00	HRFNA	Fažana	HRPUY		
HR	HR00	HRGNA	Gaženica	HRZAD		
HR	HR00	HRHVA	Hvar		X	
HR	HR00	HRIST	Ist		X	
HR	HR00	HRJAB	Jablanac		X	
HR	HR00	HRJDR	Jadrija	HRSIB		
HR	HR00	HRJSA	Jelsa		X	
HR	HR00	HRKPR	Kaprije	HRSIB		
HR	HR00	HRKAB	Karlobag		X	
HR	HR00	HRKLE	Klek	HRMET		
HR	HR00	HRKMN	Klimno	HRSL		
HR	HR00	HRKMZ	Komiža		X	
HR	HR00	HRKOR	Korčula		X	
HR	HR00	HRKRM	Koromačno	HRRAS		
HR	HR00	HRKRA	Kraljevica		X	
HR	HR00	HRKRK	Krk		X	
HR	HR00	HRLKR	Lokrum	HRDBV		
HR	HR00	HRLPR	Lopar	HRRAB		
HR	HR00	HRLPD	Lopud	HRDBV		
HR	HR00	HRMAK	Makarska		X	
HR	HR00	HRLSZ	Mali Lošinj		X	
HR	HR00	HRMAL	Malinska		X	
HR	HR00	HRMTA	Martinšćica	HRCRS		
HR	HR00	HRMAS	Maslenica		X	
HR	HR00	HRMRG	Merag	HRCRS		
HR	HR00	HRMET	Metković		X	
HR	HR00	HRMIL	Milna		X	
HR	HR00	HRMNK	Mišnjak	HRRAB		
HR	HR00	HRMOD	Mošćenička Draga		X	
HR	HR00	HRMRJ	Muna na Žirju	HRSIB		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
HR	HR00	HRMUR	Murter	HRLSZ	X	
HR	HR00	HRNRZ	Nerezine			
HR	HR00	HRNVL	Novalja		X	
HR	HR00	HRNVD	Novi Vinodolski	HRSIB	X	
HR	HR00	HRNVG	Novigrad		X	
HR	HR00	HRONJ	Obonjan			
HR	HR00	HROMS	Omiš	HRKOR	X	
HR	HR00	HROMI	Omišalj		X	
HR	HR00	HROPA	Opatija		X	
HR	HR00	HRORB	Orebić	HRRBC	X	
HR	HR00	HRPAG	Pag		X	
HR	HR00	HRPLE	Ploče			
HR	HR00	HRPLM	Plomin	HRSBR		
HR	HR00	HRPLA	Polače			
HR	HR00	HRPOR	Poreč		X	
HR	HR00	HRPRZ	Porozina	HRCRS		
HR	HR00	HRPRP	Prapratno			
HR	HR00	HRPRE	Preko		X	
HR	HR00	HRPRI	Primošten	HRJAB	X	
HR	HR00	HRPRN	Prizna			
HR	HR00	HRPRV	Prvić			
HR	HR00	HRPRS	Prvić Šepurine	HRVDC		
HR	HR00	HRPCA	Pučišća			
HR	HR00	HRPUY	Pula		X	
HR	HR00	HRPNT	Punat	HRSUP	X	
HR	HR00	HRRAB	Rab		X	
HR	HR00	HRRBC	Rabac		X	
HR	HR00	HRRAS	Raša	HRCRA	X	
HR	HR00	HRRJK	Rijeka		X	
HR	HR00	HRRGC	Rogač		X	
HR	HR00	HRRGN	Rogoznica	HRSIB	X	
HR	HR00	HRROV	Rovinj		X	
HR	HR00	HRSAL	Sali		X	
HR	HR00	HRSLC	Selce	HRSPU		
HR	HR00	HRSEN	Senj		X	
HR	HR00	HRSIB	Šibenik		X	
HR	HR00	HRSIL	Silba	HRSIB	X	
HR	HR00	HRSLO	Šilo		X	
HR	HR00	HRSRD	Skradin			
HR	HR00	HRSLA	Slano	HRSIB	X	
HR	HR00	HRSLT	Slatine			
HR	HR00	HRSBR	Sobra		X	
HR	HR00	HRSPU	Split	HRSIB	X	
HR	HR00	HRSGD	Stari Grad		X	
HR	HR00	HRSGR	Starigrad		X	
HR	HR00	HRSTM	Stomorska	HRRGC		
HR	HR00	HRSTO	Ston		X	
HR	HR00	HRSUR	Sućurac			
HR	HR00	HRSUC	Sućuraj	HRSPU	X	
HR	HR00	HRSDR	Suđurađ			

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
HR	HR00	HRSMN	Sumartin	HRDBV	X	
HR	HR00	HRSUP	Supetar		X	
HR	HR00	HRSSK	Susak		X	
HR	HR00	HRSTP	Sustjepan			
HR	HR00	HRSVJ	Sveti Juraj		X	
HR	HR00	HRTNO	Tisno	HRBNM	X	
HR	HR00	HRTKN	Tkon			
HR	HR00	HRTRO	Trogir		X	
HR	HR00	HRTRJ	Trpanj		X	
HR	HR00	HRTRK	Trstenik		X	
HR	HR00	HRTNR	Tunarica	HRRAS		
HR	HR00	HRUBL	Ubli		X	
HR	HR00	HRUMG	Umag		X	
HR	HR00	HRUNJ	Unije			
HR	HR00	HRVLB	Valbiska			
HR	HR00	HRVLK	Vela Luka	HRKRK	X	
HR	HR00	HRVLN	Veli Lošinj			
HR	HR00	HRVGN	Viganj	HRKOR		
HR	HR00	HRVIS	Vis		X	
HR	HR00	HRVDC	Vodice	HRSLO	X	
HR	HR00	HRVRK	Vrbnik			
HR	HR00	HRVRS	Vrboska		HRJSA	
HR	HR00	HRVRG	Vrgada		HRBNM	
HR	HR00	HRVRR	Vrsar		HRPOR	
HR	HR00	HRZAD	Zadar	HRNVL	X	
HR	HR00	HRZGL	Žigljen			
HR	HR00	HRZLR	Zlarin		HRSIB	
HR	HR00	HR888	Other - Croatia			X
HR	HR00	HR88P	HR - Offshore installations			X
HR	HR00	HR88Q	HR - Aggregates extraction areas			X
HR	HR00	HR88R	HR - Ship to ship transfer			X
			122	50	72	
IT	IT00	ITAHO	Alghero	IT888		
IT	IT00	ITALI	Alicudi		X	
IT	IT00	ITAMA	Amalfi		X	
IT	IT00	ITAOI	Ancona		X	
IT	IT00	ITANZ	Anzio		X	
IT	IT00	ITATX	Arbatax		X	
IT	IT00	ITAUG	Augusta		X	
IT	IT00	ITBRI	Bari		X	
IT	IT00	ITBLT	Barletta		X	
IT	IT00	ITBDS	Brindisi		X	
IT	IT00	ITCAG	Cagliari		X	
IT	IT00	ITCLS	Calasetta		X	
IT	IT00	ITCPA	Capraia		X	
IT	IT00	ITPRJ	Capri		X	
IT	IT00	ITCLF	Carloforte		X	
IT	IT00	ITCML	Casamicciola		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
IT	IT00	ITCTR	Castellammare Del Golfo	IT888		
IT	IT00	ITCAS	Castellammare Di Stabia		X	
IT	IT00	ITCTA	Catania		X	
IT	IT00	ITCVX	Cavo		X	
IT	IT00	ITCHI	Chioggia		X	
IT	IT00	ITMRM	Cirò Marina	IT888		
IT	IT00	ITCVV	Civitavecchia		X	
IT	IT00	ITCRV	Crotone		X	
IT	IT00	ITFAL	Falconara Marittima		X	
IT	IT00	ITFAV	Favignana		X	
IT	IT00	ITFPO	Filicudi Porto		X	
IT	IT00	ITFCO	Fiumicino		X	
IT	IT00	ITFOL	Follonica	IT888		
IT	IT00	ITFOM	Formia		X	
IT	IT00	ITFSA	Fusina	ITVCE		
IT	IT00	ITGAE	Gaeta		X	
IT	IT00	ITGAL	Gallipoli		X	
IT	IT00	ITGEA	Gela		X	
IT	IT00	ITGOA	Genova		X	
IT	IT00	ITGIA	Giardini di Naxos	IT888		
IT	IT00	ITGOS	Ginostra	IT888		
IT	IT00	ITGIT	Gioia Tauro		X	
IT	IT00	ITGUI	Giulianova	IT888		
IT	IT00	ITGAI	Golfo Aranci		X	
IT	IT00	ITGOR	Gorgona	IT888		
IT	IT00	ITGRD	Grado		X	
IT	IT00	ITIMP	Imperia		X	
IT	IT00	ITIDG	Isola Del Giglio		X	
IT	IT00	ITMDA	La Maddalena		X	
IT	IT00	ITSPE	La Spezia		X	
IT	IT00	ITLMP	Lampedusa		X	
IT	IT00	ITLEV	Levanzo		X	
IT	IT00	ITLIC	Licata	ITLMP		
IT	IT00	ITLIU	Linosa	ITLMP		
IT	IT00	ITLIP	Lipari		X	
IT	IT00	ITLIV	Livorno		X	
IT	IT00	ITMFR	Manfredonia		X	
IT	IT00	ITMMO	Marettimo		X	
IT	IT00	ITPMA	Marghera	ITVCE		
IT	IT00	ITMDC	Marina Di Carrara		X	
IT	IT00	ITMRA	Marsala		X	
IT	IT00	ITMAZ	Mazara Del Vallo		X	
IT	IT00	ITMSN	Messina		X	
IT	IT00	ITMLZ	Milazzo		X	
IT	IT00	ITMOL	Molfetta		X	
IT	IT00	ITMNF	Monfalcone		X	
IT	IT00	ITMNP	Monopoli		X	
IT	IT00	ITNAP	Napoli		X	
IT	IT00	ITOLB	Olbia		X	
IT	IT00	ITONE	Oneglia	ITIMP		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
IT	IT00	ITQOS	Oristano	ITRGG IT888	X	
IT	IT00	ITOTN	Ortona		X	
IT	IT00	ITOTO	Otranto		X	
IT	IT00	ITPAU	Palau		X	
IT	IT00	ITPMO	Palermo		X	
IT	IT00	ITPAN	Panarea		X	
IT	IT00	ITPNL	Pantelleria		X	
IT	IT00	ITPES	Pesaro		X	
IT	IT00	ITPSR	Pescara		X	
IT	IT00	ITPCH	Peschici			
IT	IT00	ITPIA	Pianosa			
IT	IT00	ITPIO	Piombino		X	
IT	IT00	ITPNZ	Ponza		X	
IT	IT00	ITPAZ	Porto Azzurro		X	
IT	IT00	ITPDI	Porto D'Ischia		X	
IT	IT00	ITPEM	Porto Empedocle		X	
IT	IT00	ITPFX	Porto Foxi		X	
IT	IT00	ITPFO	Porto Levante		X	
IT	IT00	ITPLI	Porto Lignano			
IT	IT00	ITPMZ	Porto Maurizio			
IT	IT00	ITPNG	Porto Nogaro	IT888 ITIMP	X	
IT	IT00	ITPSS	Porto Santo Stefano		X	
IT	IT00	ITPTO	Porto Torres		X	
IT	IT00	ITPFE	Portoferraio		X	
IT	IT00	ITPTF	Portofino		X	
IT	IT00	ITPVE	Portovesme		X	
IT	IT00	ITPOS	Positano		X	
IT	IT00	ITPZL	Pozzallo		X	
IT	IT00	ITPOZ	Pozzuoli		X	
IT	IT00	ITPRO	Procida		X	
IT	IT00	ITRAN	Ravenna		X	
IT	IT00	ITREG	Reggio Di Calabria		X	
IT	IT00	ITRMI	Rimini		X	
IT	IT00	ITRIN	Rinella			
IT	IT00	ITRMA	Rio Marina		X	
IT	IT00	ITRGG	Rodi Garganico		X	
IT	IT00	ITSAL	Salerno		X	
IT	IT00	ITSLA	Salina		X	
IT	IT00	ITSPA	Santa Panagia		X	
IT	IT00	ITSTE	Santa Teresa Di Gallura		X	
IT	IT00	ITSAT	Sant'Antioco		X	
IT	IT00	ITSVC	Santo Vito Lo Capo	IT888		
IT	IT00	ITSVN	Savona		X	
IT	IT00	ITSIR	Siracusa		X	
IT	IT00	ITRRO	Sorrento		X	
IT	IT00	ITSTR	Stromboli		X	
IT	IT00	ITTAL	Talamone			
IT	IT00	ITTAR	Taranto		X	
IT	IT00	ITTRI	Termini Imerese		X	
IT	IT00	ITTMI	Termoli		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
IT	IT00	ITTRC	Terracina	ITSVN	X	
IT	IT00	ITTOA	Torre Annunziata		X	
IT	IT00	ITTPS	Trapani		X	
IT	IT00	ITTMT	Tremiti		X	
IT	IT00	ITTRS	Trieste		X	
IT	IT00	ITUST	Ustica		X	
IT	IT00	ITVDA	Vada		X	
IT	IT00	ITVDL	Vado Ligure			
IT	IT00	ITVSO	Vasto		X	
IT	IT00	ITVCE	Venezia		X	
IT	IT00	ITVTT	Ventotene		X	
IT	IT00	ITVIA	Viareggio		X	
IT	IT00	ITVVA	Vibo Valentia		X	
IT	IT00	ITVIE	Vieste	ITRGG		
IT	IT00	ITVUL	Vulcano Porto		X	
IT	IT00	IT888	Other - Italy		X	X
IT	IT00	IT88P	IT - Offshore installations			X
IT	IT00	IT88Q	IT - Aggregates extraction areas			X
IT	IT00	IT88R	IT - Ship to ship transfer			X
			131	22	109	
CY	CY00	CYAKT	Akrotiri Oil Terminal (Ακρωτήριο)		X	
CY	CY00	CYDHK	Dekeleia (Dhekelia) (Δεκέλεια)		X	
CY	CY00	CYLCA	Larnaka (Larnaca) (Λάρνακα)		X	
CY	CY00	CY01M	Larnaka (Larnaca) Oil Terminal (Σταθμός Πετρελαιοειδών Λάρνακας)		X	
CY	CY00	CYLMS	Lemesos (Limassol) (Λεμεσός)		X	
CY	CY00	CYMOI	Moni (Μονή)		X	
CY	CY00	CYVAS	Vasiliko (Vasilico) (Βασιλικό)		X	
CY	CY00	CY888	Other - Cyprus			X
CY	CY00	CY88P	CY - Offshore installations			X
CY	CY00	CY88Q	CY - Aggregates extraction areas			X
CY	CY00	CY88R	CY - Ship to ship transfer			X
			7	0	7	
LV	LV00	LVLPX	Liepāja		X	
LV	LV00	LVMRX	Mersrags		X	
LV	LV00	LVRIX	Rīga		X	
LV	LV00	LVROJ	Roja		X	
LV	LV00	LVSAL	Salacgriva		X	
LV	LV00	LVSKU	Skulte		X	
LV	LV00	LVVNT	Ventspils		X	
LV	LV00	LV888	Other - Latvia			X
LV	LV00	LV88P	LV - Offshore installations			X
LV	LV00	LV88Q	LV - Aggregates extraction areas			X
LV	LV00	LV88R	LV - Ship to ship transfer			X
			7	0	7	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
LT	LT00	LTBOT	Būtingė		X	
LT	LT00	LTKLJ	Klaipėda		X	
LT	LT00	LT888	Other - Lithuania			X
LT	LT00	LT88P	LT - Offshore installations			X
LT	LT00	LT88Q	LT - Aggregates extraction areas			X
LT	LT00	LT88R	LT - Ship to ship transfer			X
			2	0	2	
MT	MT00	MTCKW	Cirkewwa		X	
MT	MT00	MTFLO	Floriana	MTMLA		
MT	MT00	MTMLA	Malta (Valletta)		X	
MT	MT00	MTDIS	Malta Freeport Distripark	MTMAR		
MT	MT00	MTMAR	Marsaxlokk		X	
MT	MT00	MTMGZ	Mgarr, Gozo		X	
MT	MT00	MT888	Other - Malta			X
MT	MT00	MT88P	MT - Offshore installations			X
MT	MT00	MT88Q	MT - Aggregates extraction areas			X
MT	MT00	MT88R	MT - Ship to ship transfer			X
			6	2	4	
NL	NL00	NLABB	Aalburg	NL888		
NL	NL00	NLABL	Alblasserdam	NLDOR		
NL	NL00	NLAML	Ameland	NL888		
NL	NL00	NLAMS	Amsterdam		X	
NL	NL00	NLARN	Arnhem	NL888		
NL	NL00	NLBGB	Bergambacht	NL888		
NL	NL00	NLBZM	Bergen Op Zoom	NL888		
NL	NL00	NLBEV	Beverwijk	NLAMS		
NL	NL00	NLBNM	Binnenmaas	NL888		
NL	NL00	NLBOR	Borssele	NL888		
NL	NL00	NLBOT	Botlek	NLRTM		
NL	NL00	NLHRX	Boven-Hardinxveld	NL888		
NL	NL00	NLBOX	Boxmeer	NL888		
NL	NL00	NLBRK	Brakel	NL888		
NL	NL00	NLBRS	Breskens	NL888		
NL	NL00	NLCZD	Cadzand	NL888		
NL	NL00	NLCPI	Capelle Aan Den Ijssel	NL888		
NL	NL00	NLCUY	Cuijk	NL888		
NL	NL00	NLDZL	Delfzijl		X	
NL	NL00	NLHAG	Den Haag (S-Gravenhage)	NL888		
NL	NL00	NLDHR	Den Helder		X	
NL	NL00	NLDEV	Deventer	NL888		
NL	NL00	NLDIM	Diemen	NL888		
NL	NL00	NLDIN	Dinteloord	NL888		
NL	NL00	NLDRK	Dirksland	NL888		
NL	NL00	NLDOK	Dokkum	NL888		
NL	NL00	NLDOR	Dordrecht		X	
NL	NL00	NLDRU	Druten	NL888		
NL	NL00	NLECH	Echt	NL888		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
NL	NL00	NLEEM	Eemshaven	NLDZL	X	
NL	NL00	NLEUR	Europoort	NLRTM		
NL	NL00	NLSHV	Flushing East (Sloehaven)	NLZSP		
NL	NL00	NLGTB	Geertruidenberg	NL888		
NL	NL00	NLGNM	Genemuiden	NL888		
NL	NL00	NLGEN	Gennep	NL888		
NL	NL00	NLGDR	Goedereede	NL888		
NL	NL00	NLGOR	Gorinchem	NL888		
NL	NL00	NLGRQ	Groningen	NLDZL		
NL	NL00	NLHAN	Hansweert/Schore	NL888		
NL	NL00	NLHAR	Harlingen			
NL	NL00	NLHAS	Hasselt	NL888		
NL	NL00	NLHIA	Hendrik-Ido-Ambacht	NL888		
NL	NL00	NLHGL	Hengelo	NL888		
NL	NL00	NLHES	Heusden	NL888		
NL	NL00	NLHVH	Hoek Van Holland	NLRTM		
NL	NL00	NLHTN	Hontenisse	NL888		
NL	NL00	NLHZD	Hoogezand	NL888		
NL	NL00	NLIJM	Ijmuiden	NLAMS		
NL	NL00	NLKAM	Kampen	NL888		
NL	NL00	NLKPL	Kapelle	NLZSP		
NL	NL00	NLKLU	Klundert	NLMOE		
NL	NL00	NLKRP	Krimpen aan de Lek	NL888		
NL	NL00	NLLAN	Lauwersoog	NL888		
NL	NL00	NLLWR	Leeuwarden	NL888		
NL	NL00	NLLCH	Lochem	NL888		
NL	NL00	NLMSS	Maarssen	NL888		
NL	NL00	NLMSB	Maasbracht	NL888		
NL	NL00	NLMSL	Maassluis	NLRTM		
NL	NL00	NLMST	Maastricht	NL888		
NL	NL00	NLMAK	Makkum	NL888		
NL	NL00	NLMDM	Medemblik	NL888		
NL	NL00	NLMEW	Meerlo-Wansum	NL888		
NL	NL00	NLMEP	Meppel	NL888		
NL	NL00	NLMID	Middelburg	NL888		
NL	NL00	NLMIH	Middelharnis	NL888		
NL	NL00	NLMOE	Moerdijk		X	
NL	NL00	NLMOO	Moordrecht	NL888		
NL	NL00	NLNRW	Nederweert	NL888		
NL	NL00	NLNLK	Nieuw-Lekkerland	NL888		
NL	NL00	NLNIJ	Nijmegen	NL888		
NL	NL00	NLOOS	Oosterhout	NL888		
NL	NL00	NLOSS	Oss	NL888		
NL	NL00	NLODR	Ouderkerk aan de Amstel	NL888		
NL	NL00	NLOAI	Ouderkerk aan den IJssel	NL888		
NL	NL00	NLPAP	Papendrecht	NL888		
NL	NL00	NLPER	Pernis	NLRTM		
NL	NL00	NLREW	Reimerswaal	NL888		
NL	NL00	NLRNK	Renkum	NL888		
NL	NL00	NLRHE	Rhenen	NL888		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
NL	NL00	NLRID	Ridderkerk	NL888	X	
NL	NL00	NLOMD	Roermond	NL888		
NL	NL00	NLROO	Roosendaal	NL888		
NL	NL00	NLRMT	Rotterdam			
NL	NL00	NLROZ	Rozenburg	NL888		
NL	NL00	NLRTG	Rustenburg	NL888		
NL	NL00	NLSVG	Sas Van Gent	NL888		
NL	NL00	NLSMD	Scheemda	NL888		
NL	NL00	NLSMZ	Scheemderzwaag	NLDZL		
NL	NL00	NLSHO	Schermerhorn (Schermer)	NL888		
NL	NL00	NLSCE	Scheveningen	NL888		
NL	NL00	NLSCI	Schiedam	NL888		
NL	NL00	NLSDW	Schildwolde	NLDZL		
NL	NL00	NLGRA	S-Gravendeel	NL888		
NL	NL00	NLHTB	S-Hertogenbosch	NL888		
NL	NL00	NLSLD	Sliedrecht	NL888		
NL	NL00	NLSLO	Slochteren	NL888		
NL	NL00	NLSLU	Sluiskil	NLZSP		
NL	NL00	NLSML	Smallerland	NL888		
NL	NL00	NLSNK	Sneek	NL888		
NL	NL00	NLSTE	Steenbergen	NL888		
NL	NL00	NLSTI	Stein	NL888		
NL	NL00	NLSTD	Stellendam	NL888		
NL	NL00	NLTNZ	Terneuzen	NLZSP		
NL	NL00	NLTEX	Texel	NL888		
NL	NL00	NLTIE	Tiel	NL888		
NL	NL00	NLUIT	Uithoorn	NL888		
NL	NL00	NLUTC	Utrecht	NL888		
NL	NL00	NLVDM	Veendam	NL888		
NL	NL00	NLVER	Veere	NL888		
NL	NL00	NLVEG	Veghel	NL888		
NL	NL00	NLVEL	Velsen	NLAMS		
NL	NL00	NLVSN	Velsen-Noord	NLAMS		
NL	NL00	NLVEN	Venlo	NL888		
NL	NL00	NLVLA	Vlaardingen		X	
NL	NL00	NLVLI	Vlissingen	NLZSP		
NL	NL00	NLWGW	Wageningen	NL888		
NL	NL00	NLWSO	Walsoorden	NL888	X	
NL	NL00	NLWKD	Werkendam	NL888		
NL	NL00	NLZAA	Zaandam	NL888		
NL	NL00	NLZLB	Zaltbommel	NL888	X	
NL	NL00	NLZSP	Zeeland Seaports			
NL	NL00	NLZYP	Zijpe	NL888		
NL	NL00	NLZWI	Zwijndrecht	NL888	X	
NL	NL00	NLZWO	Zwolle	NL888		
NL	NL00	NL888	Other - Netherlands			
NL	NL00	NL88P	NL - Offshore installations			X
NL	NL00	NL88Q	NL - Aggregates extraction areas			X
NL	NL00	NL88R	NL - Ship to ship transfer			X
			124	115	9	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
PL	PL00	PLDAR	Darlowo (Darłowo)	PLGDN	X	
PL	PL00	PLELB	Elbląg (Elbląg)		X	
PL	PL00	PLFBK	Frombork		X	
PL	PL00	PLGDN	Gdańsk (Gdańsk)		X	
PL	PL00	PLGDY	Gdynia		X	
PL	PL00	PLHEL	Hel		X	
PL	PL00	PLKOL	Kołobrzeg (Kołobrzeg)		X	
PL	PL00	PLKMR	Krynica Morska		X	
PL	PL00	PLMID	Miedzyzdroje (Miedzyzdroje)		X	
PL	PL00	PLNWA	Nowe Warpno		X	
PL	PL00	PLNOW	Nowy Port			
PL	PL00	PLPLC	Police		X	
PL	PL00	PLSOP	Sopot		X	
PL	PL00	PLSPA	Stepnica		X	
PL	PL00	PLSWI	Swinoujście (Świnoujście)		X	
PL	PL00	PLSZZ	Szczecin		X	
PL	PL00	PLTBZ	Trzebież (Trzebież)		X	
PL	PL00	PLUST	Ustka		X	
PL	PL00	PLWLA	Władysławowo (Władysławowo)		X	
PL	PL00	PL888	Other - Poland			X
PL	PL00	PL88P	PL - Offshore installations			X
PL	PL00	PL88Q	PL - Aggregates extraction areas			X
PL	PL00	PL88R	PL - Ship to ship transfer			X
			19	1	18	
PT	PT00	PTADH	Angra do Heroísmo (Ilha Terceira, Açores)		X	
PT	PT00	PTAVE	Aveiro		X	
PT	PT00	PTCDP	Cais do Pico (Ilha do Pico, Açores)		X	
PT	PT00	PTCAL	Calheta (Ilha de S. Jorge, Açores)		X	
PT	PT00	PTCNL	Canical		X	
PT	PT00	PTFAO	Faro		X	
PT	PT00	PTFDF	Figueira da Foz		X	
PT	PT00	PTFNC	Funchal (Madeira)		X	
PT	PT00	PTHOR	Horta (Ilha das Faial, Açores)		X	
PT	PT00	PTLAJ	Lajes das Flores (Ilha das Flores, Açores)		X	
PT	PT00	PTLDP	Lajes do Pico (Ilha do Pico, Açores)		X	
PT	PT00	PTLEI	Leixões		X	
PT	PT00	PTLIS	Lisboa		X	
PT	PT00	PTMAD	Madalena (Ilha do Pico, Açores)		X	
PT	PT00	PTPDL	Ponta Delgada (Ilha de S. Miguel, Açores)		X	
PT	PT00	PTPRM	Portimão		X	
PT	PT00	PTPXO	Porto Santo (Ilha de Porto Santo, Madeira)		X	
PT	PT00	PTPRG	Praia da Graciosa (Ilha da Graciosa, Açores)		X	
PT	PT00	PTPRV	Praia da Vitória (Ilha Terceira, Açores)		X	
PT	PT00	PTSET	Setúbal		X	
PT	PT00	PTSIE	Sines		X	
PT	PT00	PTVEL	Velas (Ilha de S. Jorge, Açores)		X	
PT	PT00	PTVDC	Viana do Castelo		X	
PT	PT00	PTVDP	Vila do Porto (Ilha de Sta Maria, Açores)		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
PT	PT00	PTVNC	Vila Nova do Corvo (Ilha do Corvo, Açores)		X	
PT	PT00	PT888	Other - Portugal			X
PT	PT00	PT88P	PT - Offshore installations			X
PT	PT00	PT88Q	PT - Aggregates extraction areas			X
PT	PT00	PT88R	PT - Ship to ship transfer			X
			25	0	25	
RO	RO00	ROAGI	Agigea	ROCND		
RO	RO00	ROBAB	Basarabi		X	
RO	RO00	ROBRA	Braila (Brăila)		X	
RO	RO00	ROCND	Constanta (Constanța)		X	
RO	RO00	ROGAL	Galati (Galați)		X	
RO	RO00	ROLUM	Luminita (Luminița)		X	
RO	RO00	ROMAG	Mangalia		X	
RO	RO00	ROMED	Medgidia		X	
RO	RO00	ROMID	Midia		X	
RO	RO00	ROSUL	Sulina		X	
RO	RO00	ROTCE	Tulcea		X	
RO	RO00	RO888	Other - Romania			X
RO	RO00	RO88P	RO - Offshore installations			X
RO	RO00	RO88Q	RO - Aggregates extraction areas			X
RO	RO00	RO88R	RO - Ship to ship transfer			X
			11	1	10	
SI	SI00	SIIZO	Izola	SIPIR	X	
SI	SI00	SIKOP	Koper		X	
SI	SI00	SIPIR	Piran		X	
SI	SI00	SIPOW	Portoroz (Portorož)			
SI	SI00	SI888	Other - Slovenia			X
SI	SI00	SI88P	SI - Offshore installations			X
SI	SI00	SI88Q	SI - Aggregates extraction areas			X
SI	SI00	SI88R	SI - Ship to ship transfer			X
			4	1	3	
FI	FI00	FIAHK	Ahkiolahti	FI001 FI888		
FI	FI00	FIAHV	Åland - other ports			
FI	FI00	FIBRA	Brändö	FI001	X	
FI	FI00	FIDRA	Dragsfjärd		X	
FI	FI00	FIECK	Eckerö		X	
FI	FI00	FIENK	Enonkoski			
FI	FI00	FIESP	Espoo		X	
FI	FI00	FIEJO	Eurajoki		X	
FI	FI00	FIFAR	Färjsund		X	
FI	FI00	FIFOG	Föglö		X	
FI	FI00	FIFOR	Förby		X	
FI	FI00	FIGDB	Godby		X	
FI	FI00	FIHAP	Haapamäki			
FI	FI00	FIHMN	Hamina			
FI	FI00	FIHKO	Hanko			
					X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
FI	FI00	FIHAU	Haukipudas	FI888		
FI	FI00	FIHEL	Helsinki		X	
FI	FI00	FIHOU	Houtskär		X	
FI	FI00	FIIS	Iisalmi	FI001		
FI	FI00	FIIMA	Imatra	FI001		
FI	FI00	FIINI	Iniö		X	
FI	FI00	FIINK	Inkoo		X	
FI	FI00	FIISN	Isnäs		X	
FI	FI00	FIJOE	Joensuu	FI001		
FI	FI00	FIJOU	Joutseno	FI001		
FI	FI00	FIJUJ	Juuka	FI001		
FI	FI00	FIKJO	Kalajoki		X	
FI	FI00	FIKNT	Kantvik		X	
FI	FI00	FIKAS	Kaskinen		X	
FI	FI00	FIKEM	Kemi		X	
FI	FI00	FIKIM	Kemiö		X	
FI	FI00	FIKTQ	Kitee	FI001		
FI	FI00	FIKKR	Kökar		X	
FI	FI00	FIKOK	Kokkola		X	
FI	FI00	FIKOR	Korppoo (Korpo)		X	
FI	FI00	FIKTK	Kotka	FI002		
FI	FI00	FIKVH	Koverhar		X	
FI	FI00	FIKRS	Kristinankaupunki		X	
FI	FI00	FIKRO	Kronvik	FI888		
FI	FI00	FIKUM	Kumlinge		X	
FI	FI00	FIKUO	Kuopio	FI001		
FI	FI00	FIKUS	Kustavi	FI888		
FI	FI00	FILAN	Langnäs		X	
FI	FI00	FILPP	Lappeenranta	FI001		
FI	FI00	FILAP	Lappohja		X	
FI	FI00	FILOV	Loviisa	FIHEL		
FI	FI00	FILUV	Luvia		X	
FI	FI00	FIMAA	Maaninka	FI001		
FI	FI00	FIMHQ	Mariehamn		X	
FI	FI00	FIMER	Merikarvia		X	
FI	FI00	FIMIK	Mikkeli	FI001		
FI	FI00	FIMUS	Mustola	FILPP		
FI	FI00	FINLI	Naantali		X	
FI	FI00	FINAU	Nauvo		X	
FI	FI00	FINER	Nerkoo	FI001		
FI	FI00	FINUR	Nurmes	FI001		
FI	FI00	FIOUL	Oulu		X	
FI	FI00	FIPAR	Parainen		X	
FI	FI00	FIPER	Pernaja		X	
FI	FI00	FIPRS	Pietarsaari		X	
FI	FI00	FIPOH	Pohjankuru		X	
FI	FI00	FIPOR	Pori		X	
FI	FI00	FIPUU	Puumala	FI001		
FI	FI00	FIRAA	Raahe		X	
FI	FI00	FIRAU	Rauma		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
FI	FI00	FIRTR	Rautaruukki	FIRAA		
FI	FI00	FIRIS	Ristiina	FI001		
FI	FI00	FIRUO	Ruotsinpyhtää		X	
FI	FI00	FIRYM	Rymättylä		X	
FI	FI00	FISAI	Saarijärvi	FI001		
FI	FI00	FISAL	Salo		X	
FI	FI00	FISVL	Savonlinna	FI001		
FI	FI00	FISII	Siilinjärvi	FI001		
FI	FI00	FISIP	Sipoo (Sibbo)		X	
FI	FI00	FISKB	Skogby		X	
FI	FI00	FISKV	Sköldvik		X	
FI	FI00	FISTR	Strömme	FI888		
FI	FI00	FIDLS	Taalintehdas		X	
FI	FI00	FITVS	Taivassalo		X	
FI	FI00	FITAI	Tammisaari		X	
FI	FI00	FITEI	Teijo		X	
FI	FI00	FITOK	Tolkkinen		X	
FI	FI00	FITOR	Tornio		X	
FI	FI00	FITKU	Turku		X	
FI	FI00	FIUIM	Uimaharju	FI001		
FI	FI00	FIUKP	Uusikaarlepyy	FI888		
FI	FI00	FIUKI	Uusikaupunki		X	
FI	FI00	FIVAA	Vaasa		X	
FI	FI00	FIVKO	Valko	FIHEL		
FI	FI00	FIVRK	Varkaus	FI001		
FI	FI00	FIVEL	Velkua		X	
FI	FI00	FI001	Inland Ports		X	X
FI	FI00	FI002	HaminaKotka		X	X
FI	FI00	FI888	Other - Finland		X	X
FI	FI00	FI88P	FI - Offshore installations			X
FI	FI00	FI88Q	FI - Aggregates extraction areas			X
FI	FI00	FI88R	FI - Ship to ship transfer			X
			91	34	57	
SE	SE01	SEAHU	Åhus		X	
SE	SE01	SEALA	Åla		X	
SE	SE02	SEALN	Älvenäs	SE88N		
SE	SE02	SEAMA	Åmål		X	
SE	SE01	SEBAA	Bålsta		X	
SE	SE01	SEBEA	Bergkvara		X	
SE	SE01	SEBER	Bergs oljehamn		X	
SE	SE02	SEBOH	Bohus		X	
SE	SE01	SEBOL	Bollstabruk		X	
SE	SE01	SEBVK	Braviken	SENRK		
SE	SE02	SEBRO	Brofjorden		X	
SE	SE01	SEBUR	Bureå	SESFT		
SE	SE01	SEBUV	Burgsvik		X	
SE	SE01	SEDEG	Degerhamn		X	
SE	SE01	SEDJN	Djurön	SENRK		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
SE	SE01	SEDOM	Domsjö	SE88N	X	
SE	SE01	SEELL	Elleholm		X	
SE	SE01	SEENK	Enköping		X	
SE	SE02	SEFAG	Falkenberg		X	
SE	SE01	SEFSD	Fårösund		X	
SE	SE02	SEFJA	Fjällbacka	SE88N		
SE	SE01	SEFLI	Flivik		X	
SE	SE01	SEFOR	Forsmark		X	
SE	SE01	SEGAM	Gamleby			
SE	SE01	SEGVX	Gävle		X	
SE	SE02	SEGOA	Göta	SE88N		
SE	SE02	SEGOT	Göteborg		X	
SE	SE01	SEGKV	Grankullavik		X	
SE	SE02	SEGRE	Grebbestad		X	
SE	SE01	SEGRH	Grisslehamn		X	
SE	SE02	SEGRD	Grundsund	SE88N	X	
SE	SE02	SEGRU	Gruvön (ports)		X	
SE	SE01	SEGUN	Gunnebo		X	
SE	SE01	SEGUB	Gustavsberg		X	
SE	SE01	SEHAK	Hallstavik		X	
SE	SE02	SEHAD	Halmstad	SE88N	X	
SE	SE01	SEHAH	Haraholmen			
SE	SE01	SEHAN	Hargshamn		X	
SE	SE01	SEHND	Härnösand		X	
SE	SE01	SEHBV	Hässelbyverket			
SE	SE01	SEHEL	Helsingborg	SE88N	X	
SE	SE02	SEHOG	Höganäs		X	
SE	SE01	SEHLD	Holmsund			
SE	SE02	SEHON	Hönsäter		X	
SE	SE01	SEHUV	Hudiksvall			
SE	SE01	SEHUS	Husum	SE88N	X	
SE	SE01	SEIGG	Iggesund		X	
SE	SE01	SEJAT	Jättersön		X	
SE	SE01	SEKGG	Kagghamra		X	
SE	SE01	SEKAX	Kalix		X	
SE	SE01	SEKLR	Kalmar	SE88N	X	
SE	SE01	SEKAL	Kalmarsand		X	
SE	SE01	SEKPH	Kappelshamn		X	
SE	SE01	SEKPS	Kappelskär		X	
SE	SE01	SEKXV	Karlsborg Axelvik		X	
SE	SE01	SEKAN	Karlshamn	SE88N	X	
SE	SE01	SEKAA	Karlskrona		X	
SE	SE02	SEKSD	Karlstad		X	
SE	SE01	SEKLI	Klintehamn		X	
SE	SE01	SEKOG	Köping		X	
SE	SE01	SEKMH	Köpmanholmen	SE88N		
SE	SE01	SEKVH	Kopparverkshamnen			
SE	SE02	SEKHN	Kristinehamn		X	
SE	SE01	SEKUB	Kubikenborg		X	
SE	SE02	SEKUN	Kungshamn		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
SE	SE01	SELAA	Landskrona	SEMMA SE88B SESTO	X	
SE	SE02	SELDK	Lidköping		X	
SE	SE01	SELIM	Limhamn			
SE	SE01	SELOT	Löten			
SE	SE01	SELOU	Loudden			
SE	SE01	SELUG	Lugnvik	SEJAT	X	
SE	SE01	SELLA	Luleå		X	
SE	SE02	SELYS	Lysekil		X	
SE	SE01	SEMMA	Malmö		X	
SE	SE02	SEMAD	Mariestad		X	
SE	SE01	SEMON	Mönsterås	SESTO SEUME		
SE	SE01	SEMORE	Mörbylånga		X	
SE	SE02	SENOL	Nol (ports)		X	
SE	SE01	SENRK	Norrköping		X	
SE	SE01	SENOT	Norrsundet		X	
SE	SE01	SENYN	Nynäshamn (ports)	SESDL		
SE	SE01	SEOB	Obbola			
SE	SE01	SEOR	Örnsköldsvik		X	
SE	SE01	SEORT	Ortviken			
SE	SE01	SEOSK	Oskarshamn		X	
SE	SE01	SEOST	Östrand	SESFT	X	
SE	SE02	SEOTT	Otterbäcken		X	
SE	SE01	SEOXE	Oxelösund (ports)		X	
SE	SE01	SEPIT	Piteå		X	
SE	SE01	SERNH	Ronehamn		X	
SE	SE01	SERNB	Ronneby	SESOO	X	
SE	SE01	SEROR	Rönnskär			
SE	SE01	SERUV	Rundvik		X	
SE	SE02	SESAF	Säffle		X	
SE	SE01	SESAE	Sandarne			
SE	SE01	SESIM	Simrishamn	SESTO	X	
SE	SE02	SESKT	Skattkärr		X	
SE	SE01	SESFT	Skellefteå		X	
SE	SE01	SESKE	Skelleftehamn			
SE	SE02	SESKO	Skoghall (ports)		X	
SE	SE01	SESSR	Skutskär	SELLA	X	
SE	SE01	SESLI	Slite (ports)		X	
SE	SE01	SESOO	Söderhamn		X	
SE	SE01	SESOE	Södertälje		X	
SE	SE01	SESOL	Sölvesborg		X	
SE	SE01	SESOR	Söråker	SESTA	X	
SE	SE01	SENJA	SSAB			
SE	SE02	SESTE	Stenungsund (Ports)		X	
SE	SE01	SESTA	Stocka		X	
SE	SE01	SESTO	Stockholm		X	
SE	SE01	SESTK	Stockvik	SESTV	X	
SE	SE01	SESTV	Stora Vika		X	
SE	SE01	SESUS	Storugns		X	
SE	SE01	SESTQ	Strängnäs		X	
SE	SE02	SESMD	Strömstad		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
SE	SE01	SESTU	Stugsund	SESOO		
SE	SE01	SESDL	Sundsvall		X	
SE	SE02	SESUR	Surte		X	
SE	SE01	SETOE	Töre		X	
SE	SE01	SETRG	Trelleborg		X	
SE	SE02	SETHN	Trollhättan (Ports)		X	
SE	SE01	SETUN	Tunadal		X	
SE	SE02	SEUDD	Uddevalla		X	
SE	SE01	SEUME	Umeå		X	
SE	SE01	SEUND	Underås		X	
SE	SE01	SEUPP	Uppsala		X	
SE	SE01	SEUTA	Utansjö		X	
SE	SE01	SEVAJ	Väja		X	
SE	SE01	SEVAK	Valdemarsvik			
SE	SE01	SEVAL	Vallvik		X	
SE	SE02	SEVAN	Vänersborg		X	
SE	SE02	SEVAG	Varberg		X	
SE	SE02	SEVGN	Vargön		X	
SE	SE01	SEVST	Västerås		X	
SE	SE01	SEVVK	Västervik		X	
SE	SE01	SEVBY	Visby		X	
SE	SE01	SEVIV	Vivstavarv		X	
SE	SE02	SEWAL	Wallhamn		X	
SE	SE01	SEYST	Ystad		X	
SE	SE01	SE88B	Other - Sweden Baltic	SE88B		X
SE	SE09	SE888	Other - Sweden (unknown MCA)			X
SE	SE02	SE88N	Other - Sweden North Sea			X
SE	SE09	SE88P	SE - Offshore installations - Unknown MCA			X
SE	SE09	SE88Q	SE - Aggregates extraction areas - Unknown MCA			X
SE	SE09	SE88R	SE - Ship to ship transfer - Unknown MCA			X
SE	SE01	SE8PB	SE - Offshore installations - Baltic			X
SE	SE02	SE8PN	SE - Offshore installations - North Sea			X
SE	SE01	SE8QB	SE - Aggregates extraction areas - Baltic			X
SE	SE02	SE8QN	SE - Aggregates extraction areas - North Sea			X
SE	SE01	SE8RB	SE - Ship to ship transfer - Baltic			X
SE	SE02	SE8RN	SE - Ship to ship transfer - North Sea			X
			139	26	113	
UK	GB01	GBABD	Aberdeen	GBLER	X	
UK	GB01	GBAIT	Aith (Shetland Islands)			
UK	GB03	GGACI	Alderney		X	
UK	GB01	GBAPP	Appledore		X	
UK	GB01	GBASG	Ardrishaig		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
UK	GB01	GBARD	Ardrossan	GBCYP		
UK	GB01	GBAMD	Armadale, Isle of Skye	GBUIG		
UK	GB01	GBNAR	Arran	GBCYP		
UK	GB01	GBAVO	Avonmouth	GBBRS		
UK	GB01	GBAYR	Ayr		X	
UK	GB01	GBBSN	Baltasound (Unst, Shetland Isles)	GBLER		
UK	GB01	GBBAW	Baltic Wharf	GBRFD		
UK	GB01	GBBNG	Bangor (North Wales)	GBPPE		
UK	GB01	GBBKG	Barking	GBLON		
UK	GB01	GBBIF	Barrow In Furness		X	
UK	GB01	GBBHR	Barrow On Humber	GB221		
UK	GB01	GBBAD	Barry		X	
UK	GB01	GBBNH	Barton On Humber	GB221		
UK	GB01	GBBAT	Battlesbridge	GBRFD		
UK	GB01	GBBEC	Beckingham	GB203		
UK	GB01	GBBEL	Belfast		X	
UK	GB01	GBBMT	Belmont (Unst, Shetland Islands)	GBLER		
UK	GB01	GBBWK	Berwick On Tweed		X	
UK	GB01	GBBID	Bideford		X	
UK	GB01	GBBHW	Billingham	GBTEE		
UK	GB01	GBBRK	Birkenhead	GBLIV		
UK	GB01	GBBLY	Blyth		X	
UK	GB01	GBBON	Bo'ness (Borrowstoness)	GBFOR		
UK	GB01	GBBOS	Boston		X	
UK	GB01	GBBOW	Bowling	GBCYP		
UK	GB01	GBBFB	Braefoot Bay	GBFOR		
UK	GB01	GBBRW	Bridgwater		X	
UK	GB01	GBBLS	Brightlingsea		X	
UK	GB01	GBBRS	Bristol		X	
UK	GB01	GBBFY	Briton Ferry	GBNEA		
UK	GB01	GBBDF	Broadford (Isle of Skye)	GBUIG		
UK	GB01	GBBHK	Bromborough	GBLIV		
UK	GB01	GBBCH	Bruichladdich	GB88A		
UK	GB01	GBBRU	Bruray (Out Skerries, Shetland Islands)	GBLER		
UK	GB01	GBBUC	Buckie		X	
UK	GB01	GBBUH	Burghead	GB88A		
UK	GB01	GBBOC	Burnham On Crouch	GBRFD		
UK	GB01	GBBTL	Burntisland	GBFOR		
UK	GB01	GBBPT	Burry port		X	
UK	GB01	GBBUS	Burton Upon Stather	GB203		
UK	GB01	GBCYN	Cairnryan		X	
UK	GB01	GBCBT	Campbeltown	GBASG		
UK	GB01	GBCAN	Canvey Island	GBLON		
UK	GB01	GBCDF	Cardiff		X	
UK	GB01	GB144	Cattewater Harbour	GBPLY		
UK	GB01	GBCHD	Charleston	GBDUN		
UK	GB01	GBCWN	Charlestown	GBFOR		
UK	GB01	GBCTM	Chatham	GBMED		
UK	GB01	GBCST	Chichester		X	
UK	GB01	GBCLF	Cliffe	GBLON		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
UK	GB01	GBCGP	Cloghan	GBBLR		
UK	GB01	GBCLY	Clydebank	GBCYP		
UK	GB01	GBCYP	Clydeport		X	
UK	GB01	GBCLR	Coleraine		X	
UK	GB01	GBCAF	Collafirth (Shetland Islands)	GBLER		
UK	GB01	GBCOR	Corpach		X	
UK	GB01	GBCOY	Coryton	GBLON		
UK	GB01	GBCOW	Cowes, Isle of Wight		X	
UK	GB01	GBCNU	Craignure		X	
UK	GB01	GB149	Creeksea	GBRFD		
UK	GB01	GBCRN	Cromarty Firth		X	
UK	GB01	GBCUV	Cullivoe (Yell, Shetland Islands)	GBLER		
UK	GB01	GBCMS	Cumbræ	GBCYP		
UK	GB01	GBDAG	Dagenham	GBLON		
UK	GB01	GBDFD	Dartford	GBLON		
UK	GB01	GBDVP	Devonport	GBPLY		
UK	GB02	IMDGS	Douglas, Isle of Man		X	
UK	GB01	GBDVR	Dover		X	
UK	GB01	GBDUN	Dundee		X	
UK	GB01	GBDNU	Dunoon	GBCYP		
UK	GB01	GB230	Dutch River Wharf		X	
UK	GB01	GBEAM	Eastham	GBMNC		
UK	GB01	GBEGI	Egilsay	GBKWL		
UK	GB01	GBEGO	Elgol (Isle of Skye)	GBUIG		
UK	GB01	GBELL	Ellesmere Port	GBMNC		
UK	GB01	GBERI	Erith	GBLON		
UK	GB01	GBFAL	Falmouth		X	
UK	GB01	GBFAS	Faslane	GBCYP		
UK	GB01	GBFAV	Faversham	GBMED		
UK	GB01	GBFAW	Fawley	GBSOU		
UK	GB01	GBFXT	Felixstowe		X	
UK	GB01	GBFRH	Fingringhoe	GBCOL		
UK	GB01	GBFNT	Finnart	GBCYP		
UK	GB01	GBFIS	Fishguard		X	
UK	GB01	GBFLE	Fleetwood		X	
UK	GB01	GBFLW	Flixborough	GB203		
UK	GB01	GBFLH	Flotta Terminal	GBKWL		
UK	GB01	GBFOR	Forth		X	
UK	GB01	GBFOY	Fowey		X	
UK	GB01	GBFRB	Fraserburgh		X	
UK	GB01	GBGAI	Gainsborough	GB203		
UK	GB01	GBGTN	Garston		X	
UK	GB01	GBGIL	Gillingham	GBMED		
UK	GB01	GBILL	Gill's Bay Scotland		X	
UK	GB01	GBGLW	Glasgow	GBCYP		
UK	GB01	GBGLD	Glasson Dock	GBLAN		
UK	GB01	GBGSA	Glensanda		X	
UK	GB01	GBGLO	Gloucester	GBSSS		
UK	GB01	GBGOO	Goole		X	
UK	GB01	GBGOS	Gosport	GBPME		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
UK	GB01	GBGUR	Gourock	GBCYP		
UK	GB01	GBGAE	Graemsay	GBKWL		
UK	GB01	GBGRG	Grangemouth	GBFOR		
UK	GB01	GBGRN	Granton	GBFOR		
UK	GB01	GBGVS	Gravesend	GBLON		
UK	GB01	GBGYS	Grays	GBLON		
UK	GB01	GBGTY	Great Yarmouth		X	
UK	GB01	GBGRK	Greenock	GBCYP		
UK	GB01	GBGSY	Grimsby	GBIMM		
UK	GB01	GBGRW	Groveport	GB203		
UK	GB01	GBGRU	Grutness (Shetland Islands)	GBLER		
UK	GB03	GGGCI	Guernsey		X	
UK	GB01	GBGUW	Gunness	GB203		
UK	GB01	GBGUT	Gutcher (Yell, Shetland Islands)	GBLER		
UK	GB01	GBHVO	Ham Voe (Foula, Shetland Islands)	GBLER		
UK	GB01	GBHNS	Hamars Ness (Fetlar, Shetland Islands)	GBLER		
UK	GB01	GBHAM	Hamble	GBSOU		
UK	GB01	GBHMV	Hamnavoe (Burra Isle, Shetland Islands)	GBLER		
UK	GB01	GBHTP	Hartlepool	GBMME		
UK	GB01	GBHRW	Harwich		X	
UK	GB01	GB115	Harwich Navyard	GBHRW		
UK	GB01	GBHYM	Heysham		X	
UK	GB01	GBHHN	Hole Haven	GBLON		
UK	GB01	GBHLY	Holyhead		X	
UK	GB01	GBHOS	Hoswick (Shetland Islands)	GBLER		
UK	GB01	GBHPT	Hound Point	GBFOR		
UK	GB01	GBHOV	Housa Voe (Papa Stour, Shetland Islands)	GBLER		
UK	GB01	GBHDD	Howdendyke	GB222		
UK	GB01	GBHWZ	Hugh Town		X	
UK	GB01	GBHUL	Hull		X	
UK	GB01	GBHST	Hunterston	GBCYP		
UK	GB01	GBIMM	Immingham		X	
UK	GB01	GBIVG	Invergordon	GBCRN		
UK	GB01	GBINK	Inverkeithing		X	
UK	GB01	GBINV	Inverness		X	
UK	GB01	GBIPS	Ipswich		X	
UK	GB01	GBIOG	Isle Of Grain	GBMED		
UK	GB01	GBITC	Itchenor	GBCST		
UK	GB01	GBJAR	Jarrow	GBTYN		
UK	GB01	GBKEA	Keadby	GB203		
UK	GB01	GBKCG	Kennacraig	GB88A		
UK	GB01	GBKGH	Killingholme	GBIMM		
UK	GB01	GBKPS	Killroot Power Station Jetty		X	
UK	GB01	GBKLR	Kilroot		X	
UK	GB01	GBKLN	King's Lynn		X	
UK	GB01	GBKNK	Kingsnorth	GBMED		
UK	GB01	GBKBE	Kinlochbervie	GB88A		
UK	GB01	GBKKD	Kirkcaldy	GBFOR		
UK	GB01	GBKWL	Kirkwall		X	
UK	GB01	GBKYL	Kyle of Lochalsh		X	

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
UK	GB01	GBLAN	Lancaster	GBCYP	X	
UK	GB01	GBLGS	Largs			
UK	GB01	GBLAR	Larne		X	
UK	GB01	GBLAX	Laxo (Shetland Islands)	GBLER		
UK	GB01	GBLOS	Leigh On Sea	GBLON		
UK	GB01	GBLEI	Leith	GBFOR		
UK	GB01	GBLER	Lerwick (Shetland Islands)		X	
UK	GB01	GBLTL	Littlebrook	GBLON		
UK	GB01	GBLIT	Littlehampton		X	
UK	GB01	GBLIV	Liverpool		X	
UK	GB01	GBLLD	Llandulas		X	
UK	GB01	GBLRP	Loch Ryan port		X	
UK	GB01	GBLHS	Loch Striven	GBCYP		
UK	GB01	GBLOL	Lochaline		X	
UK	GB01	GBLOV	Lochinver	GB88A		
UK	GB01	GBLON	London		X	
UK	GB01	GBLGP	London Gateway Port	GBLON		
UK	GB01	GBLDY	Londonderry		X	
UK	GB01	GBLHO	Longhope, Hoy	GBKWL		
UK	GB01	GBLOW	Lowestoft		X	
UK	GB01	GBLYS	Lyness (Hoy, Orkney Islands)	GBKWL		
UK	GB01	GBMCD	Macduff		X	
UK	GB01	GBMAL	Maldon		X	
UK	GB01	GBMNC	Manchester		X	
UK	GB01	GBMAN	Manston	GBMNC		
UK	GB01	GBMAW	Marchwood	GBSOU		
UK	GB01	GBMRB	Maryfield (Bressay, Shetland Islands)	GBLER		
UK	GB01	GBMED	Medway		X	
UK	GB01	GBMTH	Methil	GBFOR		
UK	GB01	GBMYE	Mid Yell (Shetland Islands)	GBLER		
UK	GB01	GBMID	Middlesbrough	GBMME		
UK	GB01	GB138	Milford Docks	GBMLF		
UK	GB01	GBMLF	Milford Haven		X	
UK	GB01	GBMIS	Mistley		X	
UK	GB01	GBMON	Montrose		X	
UK	GB01	GBCHE	Mostyn		X	
UK	GB01	GBNEH	Neap House	GB203		
UK	GB01	GBNEA	Neath		X	
UK	GB01	GBNHO	New Holland	GB221		
UK	GB01	GBNCL	Newcastle Upon Tyne	GBTYN		
UK	GB01	GBNHV	Newhaven		X	
UK	GB01	GBNYL	Newlyn		X	
UK	GB01	GBNPT	Newport, Gwent		X	
UK	GB01	GBNPO	Newport, Isle of Wight		X	
UK	GB01	GBNGG	Nigg	GBCRN		
UK	GB01	GBNRF	North Ferriby	GB221		
UK	GB01	GBNOH	North Haven (Fair Isle, Shetland Islands)	GBLER		
UK	GB01	GBNRO	North Ronaldsay	GBKWL		
UK	GB01	GBNSH	North Shields	GBTYN		
UK	GB01	GBNUI	North Uist	GBLMA		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
UK	GB01	GBWOL	North Woolwich	GBLON		
UK	GB01	GBNFT	Northfleet	GBLON		
UK	GB01	GBNTH	Northwich	GBMNC		
UK	GB01	GBNRW	Norwich	GBGTY		
UK	GB01	GBOBA	Oban		X	
UK	GB01	GBODD	Oddsta (Fetlar, Shetland Islands)	GBLER		
UK	GB01	GBPAD	Padstow		X	
UK	GB01	GBPPW	Papa Westray	GBKWL		
UK	GB01	GBPST	Parkeston Quay	GBHRW		
UK	GB01	GBPTT	Partington	GBMNC		
UK	GB02	IMPEL	Peel, Isle of Man	IMDGS		
UK	GB01	GBPEM	Pembroke	GBMLF		
UK	GB01	GBPED	Pembroke Dock	GBMLF		
UK	GB01	GBPEN	Penzance		X	
UK	GB01	GBPER	Perth		X	
UK	GB01	GBPHD	Peterhead		X	
UK	GB01	GB143	Peterhead Bay	GBPHD		
UK	GB01	GBPLY	Plymouth		X	
UK	GB01	GBPOO	Poole		X	
UK	GB01	GBPLN	Port Ellen	GBIYP		
UK	GB01	GBPGG	Port Glasgow	GBCYP		
UK	GB01	GBPPE	Port Penrhyn		X	
UK	GB01	GBPSB	Port Sutton Bridge		X	
UK	GB01	GBPTB	Port Talbot		X	
UK	GB01	GBPRU	Portbury	GBBRS		
UK	GB01	GBPOH	Porthoustock England		X	
UK	GB01	GBPTH	Portishead	GBBRS		
UK	GB01	GBPTL	Portland	GBWEY		
UK	GB01	GBPRT	Portree (Isle of Skye)	GBUIG		
UK	GB01	GBPME	Portsmouth		X	
UK	GB01	GBPFT	Purfleet	GBLON		
UK	GB01	GBQUB	Queenborough	GBMED		
UK	GB02	IMRAM	Ramsey, Isle of Man	IMDGS		
UK	GB01	GBRMG	Ramsgate		X	
UK	GB01	GBRER	Redcar	GBMME		
UK	GB01	GBREN	Renfrew	GBCYP		
UK	GB01	GBRIC	Richborough	GBSDW		
UK	GB01	GBRID	Ridham Dock	GBMED		
UK	GB01	GB221	River Hull & Humber		X	
UK	GB01	GB222	River Ouse		X	
UK	GB01	GBRCS	Rochester	GBMED		
UK	GB01	GBRFD	Rochford		X	
UK	GB01	GBROY	Rosyth	GBFOR		
UK	GB01	GBRAY	Rothsay	GBCYP		
UK	GB01	GBROU	Rousay	GBKWL		
UK	GB01	GBROW	Rowhedge	GBCOL		
UK	GB01	GBRUN	Runcorn	GBMNC		
UK	GB01	GBRYE	Rye		X	
UK	GB01	GBSED	Salt End	GBHUL		
UK	GB01	GBSNJ	Sand (Shetland Islands)	GBLER		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
UK	GB01	GBNDY	Sanday	GBKWL		
UK	GB01	GBSNK	Sandness (Shetland Islands)	GBLER		
UK	GB01	GBSWY	Scalloway (Shetland Islands)	GBLER		
UK	GB01	GBSFW	Scapa Flow	GBKWL		
UK	GB01	GBSCA	Scarborough	GBWTB		
UK	GB01	GBSCO	Sconser (Isle of Skye)	GBUIG		
UK	GB01	GBSCR	Scrabster		X	
UK	GB01	GBSCP	Scunthorpe	GB203		
UK	GB01	GBSEF	Seaforth	GBLIV		
UK	GB01	GBSEA	Seaham		X	
UK	GB01	GBSLB	Selby	GB222		
UK	GB01	GBSPY	Shapinsay	GBKWL		
UK	GB01	GBSSS	Sharpness		X	
UK	GB01	GBSHS	Sheerness	GBMED		
UK	GB01	GBSHV	Shell Haven	GBLON		
UK	GB01	GBSHO	Shoreham		X	
UK	GB01	GBSIL	Silloth		X	
UK	GB01	GBSVT	Silvertown	GBLON		
UK	GB01	GBSKZ	Skeld (Shetland Islands)	GBLER		
UK	GB01	GBSSH	South Shields	GBTYN		
UK	GB01	GBSOU	Southampton		X	
UK	GB01	GBSND	Southend	GBLON		
UK	GB01	GBYKH	Southwick	GBSHO		
UK	GB03	JESTH	St Helier, Jersey		X	
UK	GB01	GBSMH	St Margaret's Hope	GBKWL		
UK	GB03	GGSPY	St Peter Port, Guernsey		X	
UK	GB01	GBSOW	Stanlow	GBMNC		
UK	GB01	GBSCT	Stockton	GBMME		
UK	GB01	GBSTO	Stornoway		X	
UK	GB01	GBSNS	Stromness	GBKWL		
UK	GB01	GBSUL	Sullom Voe		X	
UK	GB01	GBSUN	Sunderland		X	
UK	GB01	GBSUS	Sutton Harbour	GBPLY		
UK	GB01	GBSWA	Swansea		X	
UK	GB01	GBSYM	Symbister (Whalsay, Shetland Islands)	GBLER		
UK	GB01	GBTAB	Tarbert	GBCYP		
UK	GB01	GBTAY	Tayport	GBDUN		
UK	GB01	GBMME	Tees & Hartlepool		X	
UK	GB01	GBTEE	Teesport	GBMME		
UK	GB01	GBTNM	Teignmouth		X	
UK	GB01	GBTTL	Tetney Terminal	GB221		
UK	GB01	GBTHS	Thames Haven (Shell Haven)	GBLON		
UK	GB01	GBTHP	Thamesport	GBMED		
UK	GB01	GBTRK	Thurrock	GBLON		
UK	GB01	GBTHR	Thurso	GBSCR		
UK	GB01	GBTIL	Tilbury	GBLON		
UK	GB01	GBTWL	Tingwall	GBKWL		
UK	GB01	GBTOB	Tobermory	GBCNU		
UK	GB01	GBTFT	Toft (Shetland Islands)	GBLER		
UK	GB01	GBTHM	Topsham	GBEXM		

CTRY	MCA	Locode	Port name	Nat. stat. group	Statistical port	Special aggregate
UK	GB01	GBTRA	Tranmere	GBLIV		
UK	GB01	GB203	Trent River		X	
UK	GB01	GBTRN	Troon		X	
UK	GB01	GBTRU	Truro		X	
UK	GB01	GBTYN	Tyne		X	
UK	GB01	GBTYM	Tynemouth	GBTYN		
UK	GB01	GBUIG	Uig (Isle of Skye)		X	
UK	GB01	GBULL	Ullapool		X	
UK	GB01	GBULS	Ulsta (Yell, Shetland Islands)	GBLER		
UK	GB01	GBUYE	Uyeasound (Unst, Shetland Islands)	GBLER		
UK	GB01	GBVID	Vidlin (Shetland Islands)	GBLER		
UK	GB01	GBWLA	Wallasea	GBRFD		
UK	GB01	GBWLZ	Walls (Shetland Islands)	GBLER		
UK	GB01	GBWPT	Warrenpoint		X	
UK	GB01	GBWRN	Warrington	GBMNC		
UK	GB01	GBWMB	Wemyss Bay	GBCYP		
UK	GB01	GBWBF	West Burrafirth (Shetland Islands)	GBLER		
UK	GB01	GBWSP	Weston Point	GBMNC		
UK	GB01	GBWRY	Westray	GBKWL		
UK	GB01	GBWEY	Weymouth		X	
UK	GB01	GBWTB	Whitby		X	
UK	GB01	GBWHV	Whitehaven		X	
UK	GB01	GBWTS	Whitstable		X	
UK	GB01	GBWIC	Wick		X	
UK	GB01	GBWIS	Wisbech		X	
UK	GB01	GBWIV	Wivenhoe	GBCOL		
UK	GB01	GBWOR	Workington		X	
UK	GB01	GBWYR	Wyre	GBKWL		
UK	GB01	GBYLL	Yelland		X	
UK	GB01	GB88A	Other - United Kingdom (Great Britain & Northern Ireland)		X	X
UK	GB09	GB888	Other - United Kingdom (Unknown MCA)			X
UK	GB03	GB88I	Other - United Kingdom Channel islands - unknown			X
UK	GB01	GB8PA	UK - Offshore installations			X
UK	GB01	GB8QA	UK - Aggregate extraction areas			X
UK	GB01	GB8RA	UK - Ship to ship transfer			X
UK	GB03	GG888	Other - United Kingdom - Guernsey			X
UK	GB02	IM888	Other - United Kingdom - Isle of Man			X
UK	GB03	JE888	Other - United Kingdom - Jersey			X
			334	207	127	

COMMISSION IMPLEMENTING DECISION (EU) 2018/1008**of 16 July 2018****amending the Annex to Implementing Decision 2014/709/EU concerning animal health control measures relating to African swine fever in certain Member States***(notified under document C(2018) 4771)***(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

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

Having regard to Council Directive 89/662/EEC of 11 December 1989 concerning veterinary checks in intra-Community trade with a view to the completion of the internal market ⁽¹⁾, and in particular Article 9(4) thereof,

Having regard to Council Directive 90/425/EEC of 26 June 1990 concerning veterinary and zootechnical checks applicable in intra-Community trade in certain live animals and products with a view to the completion of the internal market ⁽²⁾, and in particular Article 10(4) thereof,

Having regard to Council Directive 2002/99/EC of 16 December 2002 laying down the animal health rules governing the production, processing, distribution and introduction of products of animal origin for human consumption ⁽³⁾, and in particular Article 4(3) thereof,

Whereas:

- (1) Commission Implementing Decision 2014/709/EU ⁽⁴⁾ lays down animal health control measures in relation to African swine fever in certain Member States, where there have been confirmed cases of that disease in domestic or feral pigs (the Member States concerned). The Annex to that Implementing Decision demarcates and lists certain areas of the Member States concerned in Parts I to IV thereof, differentiated by the level of risk based on the epidemiological situation as regards that disease. The Annex to Implementing Decision 2014/709/EU has been amended several times to take account of changes in the epidemiological situation in the Union as regards African swine fever that need to be reflected in that Annex. The Annex to Implementing Decision 2014/709/EU was last amended by Commission Implementing Decision (EU) 2018/971 ⁽⁵⁾, following outbreaks of African swine fever in domestic pigs in the counties of Tulcea, Braila and Constanta in Romania in June and July 2018.
- (2) The risk of the spread of African swine fever in wildlife is linked to the natural slow spread of that disease among feral pig populations, and also the risks linked to human activity, as demonstrated by the recent epidemiological evolution of that disease in the Union, and as documented by the European Food Safety Authority (EFSA) in the Scientific Opinion of the Panel on Animal Health and Welfare, published on 14 July 2015; in the Scientific Report of EFSA on Epidemiological analyses on African swine fever in the Baltic countries and Poland, published on 23 March 2017; and in the Scientific Report of EFSA on Epidemiological analyses of African swine fever in the Baltic States and Poland, published on 7 November 2017 ⁽⁶⁾.
- (3) Since the date of adoption of Implementing Decision (EU) 2018/971, the epidemiological situation in the Union has evolved as regards African swine fever, and there have been further instances of that disease that need to be reflected in the Annex to Implementing Decision 2014/709/EU.
- (4) In July 2018, an outbreak of African swine fever in domestic pigs was observed in the county of Bihor in Romania. This outbreak of African swine fever in domestic pigs constitutes an increased level of risk which should be reflected in the Annex to Implementing Decision 2014/709/EU. Accordingly, the areas of Romania affected by African swine fever should be listed in Parts I and III of that Annex.

⁽¹⁾ OJ L 395, 30.12.1989, p. 13.

⁽²⁾ OJ L 224, 18.8.1990, p. 29.

⁽³⁾ OJ L 18, 23.1.2003, p. 11.

⁽⁴⁾ Commission Implementing Decision 2014/709/EU of 9 October 2014 concerning animal health control measures relating to African swine fever in certain Member States and repealing Implementing Decision 2014/178/EU (OJ L 295, 11.10.2014, p. 63).

⁽⁵⁾ Commission Implementing Decision (EU) 2018/971 of 9 July 2018 amending the Annex to Implementing Decision 2014/709/EU concerning animal health control measures relating to African swine fever in certain Member States (OJ L 174, 10.7.2018, p. 20).

⁽⁶⁾ EFSA Journal 2015;13(7):4163; EFSA Journal 2017;15(3):4732; EFSA Journal 2017;15(11):5068.

- (5) In July 2018, three outbreaks of African swine fever in domestic pigs were observed in the regions of Pakruojis, Birštonas and Kaišiadorys in Lithuania. These outbreaks of African swine fever in domestic pigs constitute an increased level of risk which should be reflected in the Annex to Implementing Decision 2014/709/EU. Accordingly, these areas of Lithuania affected by African swine fever should be listed in Part III of that Annex.
- (6) In July 2018, two outbreaks of African swine fever in domestic pigs were observed in the regions of Chelmski and Radzynski in Poland. These outbreaks of African swine fever in domestic pigs, as well as recent cases in wild boar in the same areas of Poland constitute an increased level of risk which should be reflected in the Annex to Implementing Decision 2014/709/EU. Accordingly, these areas of Poland affected by African swine fever should be listed in Part III of that Annex.
- (7) In July 2018, one outbreak of African swine fever in domestic pigs was observed in the region of Neretas novads in Latvia. This outbreak of African swine fever in domestic pigs constitutes an increased level of risk which should be reflected in the Annex to Implementing Decision 2014/709/EU. Accordingly, this area of Latvia affected by African swine fever should be listed in Part III of that Annex.
- (8) Since July 2017, there has been no notification of any outbreak of African swine fever in domestic pigs in certain areas of Poland which are currently listed in Part III of that Annex (namely, gminy Mielnik i Nurzec Stacja w powiecie siemiatyckim and gmina Leśna Podlaska w powiecie bialskim). In line with the surveillance data provided by Poland, these areas should now be listed in Part II of the Annex to Implementing Decision 2014/709/EU, instead of in Part III thereof.
- (9) In order to take account of recent developments in the epidemiological evolution of African swine fever in the Union, and in order to combat the risks associated with the spread of that disease in a proactive manner, new high risk areas of a sufficient size should be demarcated for Romania, Lithuania, Poland and Latvia and duly listed in the Annex to Implementing Decision 2014/709/EU. In addition, recent changes in the epidemiological situation in other areas of Poland where there have been no new notifications of that disease should also be taken into account. That Annex should therefore be amended accordingly.
- (10) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS DECISION:

Article 1

The Annex to Implementing Decision 2014/709/EU 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, 16 July 2018.

For the Commission
Vytenis ANDRIUKAITIS
Member of the Commission

ANNEX

The Annex to Implementing Decision 2014/709/EU is replaced by the following:

‘ANNEX

PART I

1. The Czech Republic

The following areas in the Czech Republic:

- okres Uherské Hradiště,
- okres Kroměříž,
- okres Vsetín,
- katastrální území obcí v okrese Zlín:
 - Bělov,
 - Biskupice u Luhačovic,
 - Bohuslavice nad Vláří,
 - Brumov,
 - Bylnice,
 - Divnice,
 - Dobrkovice,
 - Dolní Lhota u Luhačovic,
 - Drnovice u Valašských Klobouk,
 - Halenkovice,
 - Haluzice,
 - Hrádek na Vlárské dráze,
 - Hřivínův Újezd,
 - Jestřabí nad Vláří,
 - Kaňovice u Luhačovic,
 - Kelníky,
 - Kladná-Žilín,
 - Kochavec,
 - Komárov u Napajedel,
 - Křekov,
 - Lipina,
 - Lipová u Slavičína,
 - Ludkovice,
 - Luhačovice,
 - Machová,
 - Mirošov u Valašských Klobouk,
 - Mysločovice,
 - Napajedla,
 - Návojná,
 - Nedašov,
 - Nedašova Lhota,
 - Nevšová,

- Otrokovice,
- Petrůvka u Slavičina,
- Pohořelice u Napajedel,
- Polichno,
- Popov nad Vláří,
- Poteč,
- Pozlovice,
- Rokytnice u Slavičina,
- Rudimov,
- Řetečov,
- Sazovice,
- Sidonie,
- Slavičín,
- Smolina,
- Spytihněv,
- Svatý Štěpán,
- Šanov,
- Šarovy,
- Štítná nad Vláří,
- Tichov,
- Tlumačov na Moravě,
- Valašské Klobouky,
- Velký Ořechov,
- Vlachova Lhota,
- Vlachovice,
- Vrbětice,
- Žlutava.

2. Estonia

The following areas in Estonia:

- Hiiu maakond.

3. Hungary

The following areas in Hungary:

- Borsod-Abaúj-Zemplén megye 650100, 650200, 650300, 650400, 650500, 650600, 650700, 650800, 651000, 651100, 651200, 652100, 652200, 652300, 652400, 652500, 652601, 652602, 652603, 652700, 652800, 652900 és 653403 kódszámúvalamint 656100, 656200, 656300, 656400, 656701, 657010, 657100, 657400, 657500, 657600, 657700, 657800, 657900, 658000, 658100, 658201, 658202, 658310, 658401, 658402, 658403, 658404, 658500, 658600, 658700, 658801, 658802, 658901, 658902, 659000, 659100, 659210, 659220, 659300, 659400, 659500, 659601, 659602, 659701, 659800, 659901, 660000, 660100, 660200, 660400, 660501, 660502, 660600 és 660800 kódszámú vadgazdálkodási egységeinek teljes területe,
- Hajdú-Bihar megye 900850, 900860, 900930, 900950 és 903350 kódszámú vadgazdálkodási egységeinek teljes területe,
- Heves megye 700150, 700250, 700260, 700350, 700450, 700460, 700550, 700650, 700750, 700850, 702350, 702450, 702550, 702750, 702850, 703350, 703360, 703450, 703550, 703610, 703750, 703850, 703950, 704050, 704150, 704250, 704350, 704450, 704550, 704650, 704750, 704850, 704950, 705050, 705250, 705350, 705510 és 705610 kódszámú vadgazdálkodási egységeinek teljes területe,
- Jász-Nagykun-Szolnok megye 750150, 750160, 750250, 750260, 750350, 750450, 750460, 750550, 750650, 750750, 750850, 750950 és 750960 kódszámú vadgazdálkodási egységeinek teljes területe,

- Nógrád megye 550110, 550120, 550130, 550210, 550310, 550320, 550450, 550460, 550510, 550610, 550710, 550810, 550950, 551010, 551150, 551160, 551250, 551350, 551360, 551450, 551460, 551550, 551650, 551710, 551810, 551821, 552010, 552150, 552250, 552350, 552360, 552450, 552460, 552520, 552550, 552610, 552620, 552710, 552850, 552860, 552950, 552960, 552970, 553110, 553250, 553260 és 553350 kódszámú vadgazdálkodási egységeinek teljes területe,
- Pest megye 571250, 571350, 571550, 571610, 571750, 571760, 572350, 572550, 572850, 572950, 573360 és 573450 kódszámú vadgazdálkodási egységeinek teljes területe,
- Szabolcs-Szatmár-Bereg megye 850150, 850250, 850260, 850350, 850450, 850550, 850650, 850850, 851851, 851852, 851950, 852050, 852150, 852250, 852350, 852450, 852550, 852750, 853560, 853650, 853751, 853850, 853950, 853960, 854050, 854150, 854250, 854350, 855250, 855350, 855450, 855460, 855550, 855650, 855660, 855750, 855850, 855950, 855960, 856012, 856050, 856150, 856250, 856260, 856850, 856950, 857050, 857150, 857350, 857450 és 857550.

4. Latvia

The following areas in Latvia:

- Aizputes novads,
- Alsungas novads,
- Kuldīgas novada Gudenieku, Turlavas un Laidu pagasts,
- Pāvilostas novada Sakas pagasts un Pāvilostas pilsēta,
- Skrundas novada, Nīkrāces un Rudbāržu pagasts un Skrundas pagasta daļa, kas atrodas uz dienvidiem no autoceļa A9, Skrundas pilsēta,
- Stopiņu novada daļa, kas atrodas uz rietumiem no autoceļa V36, P4 un P5, Acones ielas, Daugulupes ielas un Daugulupītes,
- Vaiņodes novads,
- Ventspils novada Jūrkalnes pagasts.

5. Lithuania

The following areas in Lithuania:

- Jurbarko rajono savivaldybė: Eržvilko, Smalininkų ir Viešvilės seniūnijos,
- Kazlų Rūdos savivaldybė,
- Kelmės rajono savivaldybė: Kelmės, Kelmės apylinkių, Kražių, Kukečių, Liolių, Pakražančio, Šaukėnų seniūnijos, Tytuvėnų seniūnijos dalis į vakarus ir šiaurę nuo kelio Nr. 157 ir į vakarus nuo kelio Nr. 2105 ir Tytuvėnų apylinkių seniūnijos dalis į šiaurę nuo kelio Nr. 157 ir į vakarus nuo kelio Nr. 2105, Užvenčio ir Vaiguvos seniūnijos,
- Mažeikių rajono savivaldybė: Sedos, Šerkšnėnų ir Židikų seniūnijos,
- Pagėgių savivaldybė,
- Raseinių rajono savivaldybė: Girkalnio ir Kalnųjų seniūnijos dalis į šiaurę nuo kelio Nr. A1, Nemakščių, Paliepių, Raseinių, Raseinių miesto ir Viduklės seniūnijos,
- Šakių rajono savivaldybė,
- Tauragės rajono savivaldybė,
- Telšių rajono savivaldybė.

6. Poland

The following areas in Poland:

w województwie warmińsko-mazurskim:

- gmina Stare Juchy w powiecie elckim,
- gminy Dubeninki, Gołdap i część gminy Banie Mazurskie położona na południe od linii wyznaczonej przez drogę nr 650 w powiecie gołdapskim,
- gminy Pozezdrze, Węgorzewo i część gminy Budry położona na południe od linii wyznaczonej przez drogę nr 650 w powiecie węgorzewskim,
- gmina Ruciane – Nida i część gminy Pisz położona na południe od linii wyznaczonej przez drogę nr 58 oraz miasto Pisz w powiecie piskim,
- gminy Giżycko z miastem Giżycko, Kruklanki, Miłki, Wydminy i Ryn w powiecie giżyckim,

- gmina Mikołajki w powiecie mrągowskim,
- gminy Bisztynek i Sępopol w powiecie bartoszyckim,
- gminy Barciany, Korsze i Srokowo w powiecie kętrzyńskim,
- gminy Lidzbark Warmiński z miastem Lidzbark Warmiński, Lubomino, Orneta i Kiwity w powiecie lidzbarskim,
- część gminy Wilczęta położona na południe od linii wyznaczonej przez drogę nr 509 w powiecie braniewskim,
- gminy Godkowo, Milejewo, Młynary, Pasłęk i Tolkmicko w powiecie elbląskim,
- powiat miejski Elbląg.

w województwie podlaskim:

- gminy Brańsk z miastem Brańsk, Rudka i Wyszki w powiecie bielskim,
- gmina Perlejewo w powiecie siemiatyckim,
- gminy Kolno z miastem Kolno, Mały Płock i Turośl w powiecie kolneńskim,
- gmina Poświętne w powiecie białostockim,
- gminy Kołaki Kościelne, Rutki, Szumowo, część gminy Zambrów położona na południe od linii wyznaczonej przez drogę nr 58 i miasto Zambrów w powiecie zambrowskim,
- gminy Wiżajny i Przerośl w powiecie suwalskim,
- gminy Kulesze Kościelne, Nowe Piekuty, Szepietowo, Klukowo, Ciechanowiec, Wysokie Mazowieckie z miastem Wysokie Mazowieckie, Czyżew w powiecie wysokomazowieckim,
- gminy Miastkowo, Nowogród i Zbójna w powiecie łomżyńskim.

w województwie mazowieckim:

- gminy Cerańów, Kosów Lacki, Sabnie, Sterdyń, część gminy Bielany położona na zachód od linii wyznaczonej przez drogę nr 63 i część gminy wiejskiej Sokołów Podlaski położona na zachód od linii wyznaczonej przez drogę nr 63 w powiecie sokołowskim,
- gminy Grębków, Korytnica, Liw, Łochów, Miedzna, Sadowne, Stoczek, Wierzbno i miasto Węgrów w powiecie węgrowskim,
- gmina Kotuń w powiecie siedleckim,
- gminy Rzekuń, Troszyn, Lelis, Czerwin i Goworowo w powiecie ostrołęckim,
- powiat miejski Ostrołęka,
- powiat ostrowski,
- gminy Karniewo, Maków Mazowiecki, Rzewnie i Szelków w powiecie makowskim,
- gmina Krasne w powiecie przasnyskim,
- gminy Mała Wieś i Wyszogród w powiecie płockim,
- gminy Ciechanów z miastem Ciechanów, Gliniojeck, Gołymyń – Ośrodek, Ojrzeń, Opinogóra Górna i Sońsk w powiecie ciechanowskim,
- gminy Baboszewo, Czerwińsk nad Wisłą, Naruszewo, Płońsk z miastem Płońsk, Sochocin i Załuski w powiecie płońskim,
- gminy Gzy, Obryte, Zatory, Pułtusk i część gminy Winnica położona na wschód od linii wyznaczonej przez drogę łączącą miejscowości Wielany, Winnica i Pokrzywnica w powiecie pułtuskim,
- gminy Brańszczyk, Długosiodło, Rząśnik, Wyszków, Zabrodzie i część gminy Somianka położona na północ od linii wyznaczonej przez drogę nr 62 w powiecie wyszkowskim,
- gminy Jadów, Klembów, Poświętne, Strachówka i Tłuszcz w powiecie wołomińskim,
- gminy Dobrze, Jakubów, Mińsk Mazowiecki z miastem Mińsk Mazowiecki, Mrozy, Cegłów, Dębe Wielkie, Halinów, Kałuszyn, Siennica i Stanisławów w powiecie mińskim,
- gminy Garwolin z miastem Garwolin, Górzno, Łaskarzew z miastem Łaskarzew, Maciejowice, Miastków Kościelny, Parysów, Pilawa, Sobolew, Trojanów, Wilga i Żelechów w powiecie garwolińskim,
- powiat kozienicki,
- gminy Baranów i Jaktorów w powiecie grodziskim,
- powiat żyrardowski,
- gminy Belsk Duży, Błędów, Goszczyn i Mogielnica w powiecie grójeckim,

- gminy Białobrzegi, Promna, Stromiec i Wyśmierzyce w powiecie białobrzeskim,
 - gminy Iłów, Młodzieszyn, Nowa Sucha, Rybno, Sochaczew z miastem Sochaczew i Teresin w powiecie sochaczewskim,
 - gmina Policzna w powiecie zwoleniskim.
- w województwie lubelskim:
- gminy Jabłonna, Krzczonów, Niemce, Garbów, Jastków, Konopnica, Wólka, Głusk w powiecie lubelskim,
 - gminy Łączna, Spiczyn, część gminy Ludwin położona na zachód od linii wyznaczonej przez drogę nr 813 w powiecie łęczyńskim,
 - gminy Miączyn, Sitno, Skierbieszów, Stary Zamość, Komarów-Osada w powiecie zamojskim,
 - gminy Trzeszczany, Werbkowice, Mircze, część gminy wiejskiej Hrubieszów położona na południe od linii wyznaczonej przez drogę nr 74 i na zachód od linii wyznaczonej przez drogę nr 844 i miasto Hrubieszów w powiecie hrubieszowskim,
 - gminy Abramów, Kamionka, Lubartów z miastem Lubartów, Serniki i część gminy Ostrów Lubelski położona na południe od linii wyznaczonej przez drogę 821 biegnącą od zachodniej granicy gminy do miejscowości Ostrów Lubelski, a następnie przez drogę łączącą miejscowości Ostrów Lubelski, Głębokie i Stary Uścimów do wschodniej granicy gminy w powiecie lubartowskim,
 - gminy Kłoczew, Ryki, Dęblin i Stężyca w powiecie ryckim,
 - gminy Puławy z miastem Puławy, Janowiec, Kazimierz Dolny, Końskowola, Kurów, Wąwolnica, Nałęczów, Markuszów, Żyrzyn w powiecie puławskim,
 - gminy Mełgiew, Rybczewice, miasto Świdnik i część gminy Piaszki położona na południe od linii wyznaczonej przez drogę nr 17 biegnącą od wschodniej granicy gminy Piaszki do skrzyżowania z drogą nr S12 i na zachód od linii wyznaczonej przez drogę biegnącą od skrzyżowania dróg nr 17 i nr S12 przez miejscowość Majdan Brzezicki do północnej granicy gminy w powiecie świdnickim,
 - gminy Kraśniczyn, Gorzków, Krasnystaw z miastem Krasnystaw, Izbica, Siennica Różana, Żółkiewka w powiecie krasnostawskim,
 - gmina Tyszowce w powiecie tomaszowskim,
 - powiat miejski Lublin.

7. Romania

The following areas in Romania:

- Cluj county,
- Maramureş county,
- Galaţi county,
- Vrancea county,
- Brăila county (except Big Island of Brăila),
- Buzău county,
- Ialomiţa county (except Pond of Ialomita),
- Călăraşi county
- Bistriţa county,
- Arad county with the following delimitation:
 - In the North side of the line described by following localities:
 - Macea
 - Şiria
 - Bârzava
 - Toc, which is junction with National Road no. 7
 - North of National Road no. 7
- Hunedoara county with the following delimitation:
 - North of the line described by following localities:
 - Brănişca
 - Deva municipality

- Turdaş
- Zam and Aurel Vlaicu localities which are at junction with National Road no. 7
- North of National Road no. 7
- Alba county with the following delimitation:
 - North of National Road no. 7

PART II

1. The Czech Republic

The following areas in the Czech Republic:

- katastrální území obcí v okrese Zlín:

- Bohuslavice u Zlína,
- Bratřejov u Vizovic,
- Březnice u Zlína,
- Březová u Zlína,
- Březůvky,
- Dešná u Zlína,
- Dolní Ves,
- Doubravy,
- Držková,
- Fryšták,
- Horní Lhota u Luhačovic,
- Horní Ves u Fryštáku,
- Hostišová,
- Hrobice na Moravě,
- Hvozdná,
- Chrástěšov,
- Jaroslavice u Zlína,
- Jasenná na Moravě,
- Karlovice u Zlína,
- Kašava,
- Klečůvka,
- Kostelec u Zlína,
- Kudlov,
- Kvítkovice u Otrokovic,
- Lhota u Zlína,
- Lhotka u Zlína,
- Lhotsko,
- Lípa nad Dřevnicí,
- Loučka I,
- Loučka II,
- Louky nad Dřevnicí,
- Lukov u Zlína,
- Lukoveček,
- Lutonina,
- Lužkovice,
- Malenovice u Zlína,

- Mladcová,
- Neubuz,
- Oldřichovice u Napajedel,
- Ostrata,
- Podhradí u Luhačovic,
- Podkopná Lhota,
- Provodov na Moravě,
- Prštín,
- Příluky u Zlína,
- Racková,
- Raková,
- Salaš u Zlína,
- Sehradice,
- Slopné,
- Slušovice,
- Štípa,
- Tečovice,
- Trnava u Zlína,
- Ublo,
- Újezd u Valašských Klobouk,
- Velíková,
- Veselá u Zlína,
- Vítová,
- Vizovice,
- Vlčková,
- Všemina,
- Vysoké Pole,
- Zádveřice,
- Zlín,
- Želechovice nad Dřevnicí.

2. Estonia

The following areas in Estonia:

- Eesti Vabariik (välja arvatud Hiiu maakond).

3. Hungary

The following areas in Hungary:

- Heves megye 700860, 700950, 701050, 701111, 701150, 701250, 701350, 701550, 701560, 701650, 701750, 701850, 701950, 702050, 702150, 702250, 702260, 702950, 703050, 703150, 703250, 703370, 705150 és 705450 kódszámú vadgazdálkodási egységeinek teljes területe,
- Szabolcs-Szatmár-Bereg megye 850950, 851050, 851150, 851250, 851350, 851450, 851550, 851560, 851650, 851660, 851751, 851752, 852850, 852860, 852950, 852960, 853050, 853150, 853160, 853250, 853260, 853350, 853360, 853450, 853550, 854450, 854550, 854560, 854650, 854660, 854750, 854850, 854860, 854870, 854950, 855050, 855150, 856350, 856360, 856450, 856550, 856650, 856750, 856760 és 857650 kódszámú vadgazdálkodási egységeinek teljes területe.

4. Latvia

The following areas in Latvia:

- Ādažu novads,
- Aglonas novads,
- Aizkraukles novads,
- Aknīstes novads,
- Alojas novads,
- Alūksnes novads,
- Amatas novads,
- Apes novads,
- Auces novads,
- Babītes novads,
- Baldones novads,
- Baltinavas novads,
- Balvu novads,
- Bauskas novads,
- Beverīnas novads,
- Brocēnu novads,
- Burtnieku novads,
- Carnikavas novads,
- Cēsu novads,
- Cesvaines novads,
- Ciblas novads,
- Dagdas novads,
- Daugavpils novads,
- Dobeles novads,
- Dundagas novads,
- Engures novads,
- Ērgļu novads,
- Garkalnes novads,
- Gulbenes novads,
- Iecavas novads,
- Ikšķiles novads,
- Ilūkstes novads,
- Inčukalna novads,
- Jaunjelgavas novads,
- Jaunpiebalgas novads,
- Jaunpils novads,
- Jēkabpils novads,
- Jelgavas novada, Glūdas, Svētes, Zaļenieku, Vilces, Lielplatones, Elejas, Sesavas, Platones un Vircavas pagasts,
- Kandavas novads,
- Kārsavas novads,
- Ķeguma novads,
- Ķekavas novads,
- Kocēnu novads,
- Kokneses novads,

- Krāslavas novads,
- Krimuldas novads,
- Krustpils novads,
- Kuldīgas novada Ēdoles, Īvandes, Kurmāles, Padures, Pelču, Rumbas, Rendas, Kabiles, Snēpeles un Vārmes pagasts, Kuldīgas pilsēta,
- Lielvārdes novads,
- Līgatnes novads,
- Limbažu novads,
- Līvānu novads,
- Lubānas novads,
- Ludzas novads,
- Madonas novads,
- Mālpils novads,
- Mārupes novads,
- Mazsalacas novads,
- Mērsraga novads,
- Naukšēnu novads,
- Neretas novads Zalves, Neretas un Pilskalnes pagasts,
- Ogres novads,
- Olaines novads,
- Ozolnieku novada Ozolnieku un Cenu pagasts,
- Pārgaujas novads,
- Pļaviņu novads,
- Preiļu novads,
- Priekule novads,
- Raunas novads,
- republikas pilsēta Daugavpils,
- republikas pilsēta Jelgava,
- republikas pilsēta Jēkabpils,
- republikas pilsēta Jūrmala,
- republikas pilsēta Rēzekne,
- republikas pilsēta Valmiera,
- Rēzeknes novads,
- Riebiņu novads,
- Rojas novads,
- Ropažu novads,
- Rugāju novads,
- Rundāles novads,
- Rūjienas novads,
- Salacgrīvas novads,
- Salas novads,
- Salaspils novads,
- Saldus novada Jaunlutriņu, Lutriņu, Šķēdes, Nīgrandes, Saldus, Jaunaucē, Rubas, Vadakstes, Zaņas, Ezeres, Pampāļu un Zirņu pagasts un Saldus pilsēta,
- Saulkrastu novads,
- Sējas novads,

- Siguldas novads,
- Skrīveru novads,
- Skrundas novada Raņķu pagasts un Skrundas pagasta daļa, kas atrodas uz Ziemeļiem no autoceļa A9
- Smiltenes novads,
- Stopiņu novada daļa, kas atrodas uz austrumiem no autoceļa V36, P4 un P5, Acones ielas, Dauguļupes ielas un Dauguļupītes,
- Strenču novads,
- Talsu novads,
- Tērvetes novads,
- Tukuma novads,
- Valkas novads,
- Varakļānu novads,
- Vārkavas novads,
- Vecpiebalgas novads,
- Vecumnieku novads Vecumnieku, Stelpes, Bārbeles, Skaistkalnes, un Valles pagasts,
- Ventspils novada Ances, Tārgales, Popes, Vārves, Užavas, Piltenes, Puzes, Ziru, Ugāles, Usmas un Zlēku pagasts, Piltenes pilsēta,
- Viesītes novads,
- Viļakas novads,
- Viļānu novads,
- Zilupes novads.

5. Lithuania

The following areas in Lithuania:

- Akmenės rajono savivaldybė: Papilės seniūnijos,
- Alytaus rajono savivaldybė: Krokialaukio, Miroslovo ir Simno seniūnijos,
- Anykščių rajono savivaldybė,
- Biržų miesto savivaldybė,
- Biržų rajono savivaldybė,
- Druskininkų savivaldybė,
- Elektrėnų savivaldybė,
- Ignalinos rajono savivaldybė,
- Jonavos rajono savivaldybė,
- Jurbarko rajono savivaldybė: Jurbarko miesto ir Jurbarkų, seniūnijos,
- Kaišiadorių miesto savivaldybė,
- Kaišiadorių rajono savivaldybė: Kaišiadorių apylinkės, Kruonio, Nemaitonių, Palomenės, Pravieniškių, Rumšiškių, Žiežmarių ir Žiežmarių apylinkės seniūnijos,
- Kalvarijos savivaldybė,
- Kauno miesto savivaldybė,
- Kauno rajono savivaldybė: Akademijos, Alšėnų, Babtų, Batniavos, Domeikavos, Ežerėlio, Garliavos, Garliavos apylinkių, Kačerginės, Karmėlavos, Kulautuvos, Lapių, Linksmakalnio, Neveronių, Raudondvario, Ringaudų, Rokų, Samylų, Taurakiemio, Užliedžių, Vandžiogalos ir Zapyškio seniūnijos,
- Kėdainių rajono savivaldybė: Gudžiūnų, Surviliškio, Šėtos, Truskavos ir Vilainių seniūnijos,
- Kupiškio rajono savivaldybė,
- Marijampolės savivaldybė,
- Molėtų rajono savivaldybė,

- Pakruojo rajono savivaldybė: Klovainių seniūnijos dalis į šiaurę nuo kelio Nr. 150, Linkuvos seniūnijos dalis į rytus nuo kelio Nr. 151 ir kelio Nr. 211,
- Panevėžio rajono savivaldybė,
- Pasvalio rajono savivaldybė,
- Radviliškio rajono savivaldybė: Aukštelkų, Baisogalos, Pakalniškių, Radviliškio, Radviliškio miesto, Sidabravo, Skėmių, Šeduvos miesto ir Tyrulių seniūnijos,
- Prienų miesto savivaldybė,
- Prienų rajono savivaldybė: Ašmintos, Balbieriškio, Išlaužo, Naujosios Ūtos, Pakuonio, Šilavoto ir Veiverių seniūnijos,
- Rokiškio rajono savivaldybė,
- Šalčininkų rajono savivaldybė,
- Šiaulių miesto savivaldybė,
- Šiaulių rajono savivaldybė,
- Širvintų rajono savivaldybė,
- Švenčionių rajono savivaldybė,
- Ukmergės rajono savivaldybė,
- Utenos rajono savivaldybė,
- Vilniaus miesto savivaldybė,
- Vilniaus rajono savivaldybė,
- Vilkaviškio rajono savivaldybė,
- Visagino savivaldybė,
- Zarasų rajono savivaldybė.

6. Poland

The following areas in Poland:

w województwie warmińsko-mazurskim:

- gminy Kalinowo, Prostki i gmina wiejska Elk w powiecie elckim,
- powiat olecki,
- gminy Orzysz, Biała Piska i część gminy Pisz położona na północ od linii wyznaczonej przez drogę nr 58 w powiecie piskim,
- gminy Górowo Iławeckie z miastem Górowo Iławeckie, Bartoszyce z miastem Bartoszyce w powiecie bartoszyckim,
- gmina Frombork, część gminy wiejskiej Braniewo położona na zachód od linii wyznaczonej przez drogę nr E28 i S22 i miasto Braniewo, część gminy Wilczęta położona na północ od linii wyznaczonej przez drogę 509 w powiecie braniewskim,
- część gminy Banie Mazurskie położona na północ od linii wyznaczonej przez drogę nr 650 w powiecie gołdapskim,
- część gminy Budry położona na północ od linii wyznaczonej przez drogę nr 650 w powiecie węgorzewskim,

w województwie podlaskim:

- powiat grajewski,
- gminy Jasionówka, Jaświły, Knyszyn, Krypno, Mońki i Trzcianne w powiecie monieckim,
- gminy Łomża, Piątnica, Śniadowo, Jedwabne, Przytuły i Wizna w powiecie łomżyńskim,
- powiat miejski Łomża,
- gminy, Mielnik, Nurzec – Stacja, Grodzisk, Drohiczyn, Dziadkowice, Milejczyce i Siemiatycze z miastem Siemiatycze w powiecie siemiatyckim,
- gminy Białowieża, Czeremcha, Narew, Narewka, część gminy Dubicze Cerkiewne położona na wschód od linii wyznaczonej przez drogę nr 685, część gminy Kleszczewo położona na wschód od linii wyznaczonej przez drogi nr 685, a następnie nr 66 i nr 693, część gminy Hajnówka położona na północ od linii wyznaczonej przez drogę nr 689 i na wschód od linii wyznaczonej przez drogę nr 685 i miasto Hajnówka w powiecie hajnowskim,

- gminy Kobylin-Borzymy i Sokoły w powiecie wysokomazowieckim,
- część gminy Zambrów położona na północ od linii wyznaczonej przez drogę nr S8 w powiecie zambrowskim,
- gminy Grabowo i Stawiski w powiecie kolneńskim,
- gminy Czarna Białostocka, Dobrzyniewo Duże, Gródek, Juchnowiec Kościelny, Łapy, Michałowo, Supraśl, Suraż, Turośń Kościelna, Tykocin, Wasilków, Zabłudów, Zawady i Choroszcz w powiecie białostockim,
- gmina Boćki i część gminy Bielsk Podlaski położona na zachód od linii wyznaczonej przez drogę nr 19 i miasto Bielsk Podlaski w powiecie bielskim,
- gmina Puńsk, część gminy Krasnopol położona na północ od linii wyznaczonej przez drogę nr 653, część gminy Sejny położona na północ od linii wyznaczonej przez drogę nr 653 i na wschód od linii wyznaczonej przez drogę nr 663 i miasto Sejny w powiecie sejneńskim,
- gminy Bakalarzewo, Filipów, Jeleniewo, Raczki, Rutka-Tartak, Suwałki i Szypliszki w powiecie suwalskim,
- powiat miejski Suwałki,
- powiat augustowski,
- gminy Korycin, Krynki, Kuźnica, Sokółka, Szudziałowo, część gminy Nowy Dwór położona na północ od linii wyznaczonej przez drogę nr 670, część gminy Janów położona na południe od linii wyznaczonej przez drogę nr 671 biegnącą od wschodniej granicy gminy do miejscowości Janów i na zachód od linii wyznaczonej przez drogę łączącą miejscowości Janów, Trofimówka i Kizielany i część gminy Suchowola położona na zachód od linii wyznaczonej przez drogę nr 8 biegnącą od północnej granicy gminy do miejscowości Suchowola, a następnie przedłużonej drogą łączącą miejscowości Suchowola i Dubasiewszczyzna biegnącą do południowo-wschodniej granicy gminy w powiecie sokólskim,
- powiat miejski Białystok.

w województwie mazowieckim:

- gminy Przesmyki, Suchożebry, Mokobody, Mordy, Wodynie, część gminy Siedlce położona na północ od linii wyznaczonej przez drogę nr 2 biegnącą od zachodniej granicy gminy do granicy powiatu miejskiego Siedlce i i następnie na północ od linii wyznaczonej przez drogę nr 698 do przecięcia z ulicą Majową w miejscowości Stok Lacki Folwark, ulicę Majową i ulicę Pałacową przez miejscowość Grubale do granicy gminy i część gminy Zbuczyn położona na wschód od linii wyznaczonej przez drogę biegnącą od północno-wschodniej do południowej granicy gminy i łączącą miejscowości Tarcze, Choja, Zbuczyn, Grodzisk, Dziewule i Smolanka w powiecie siedleckim, gminy Repki, Jabłonna Lacka, część gminy Bielany położona na wschód od linii wyznaczonej przez drogę nr 63 i część gminy wiejskiej Sokołów Podlaski położona na wschód od linii wyznaczonej przez drogę nr 63 w powiecie sokołowskim,
- powiat łosicki,
- gmina Brochów w powiecie sochaczewskim,
- gminy Czosnów, Leoncin, Pomiechówek, Zakroczym i miasto Nowy Dwór Mazowiecki w powiecie nowodworskim,
- gmina Joniec w powiecie płońskim,
- gmina Pokrzywnica w powiecie pułtuskim,
- gminy Dąbrówka, Kobyłka, Marki, Radzymin, Wołomin, Zielonka i Ząbki w powiecie wołomińskim,
- część gminy Somianka położona na południe od linii wyznaczonej przez drogę nr 62 w powiecie wyszkowskim,
- gminy Latowicz i Sulejówek w powiecie mińskim,
- gmina Borowie w powiecie garwolińskim,
- powiat warszawski zachodni,
- powiat legionowski,
- powiat otwocki,
- powiat piaseczyński,
- powiat pruszkowski,
- gmina Chynów, Grójec, Jasieniec, Pniewy i Warka w powiecie grójeckim,
- gminy Milanówek, Grodzisk Mazowiecki, Podkowa Leśna i Żabia Wola w powiecie grodziskim,
- powiat miejski Warszawa.

w województwie lubelskim:

- gminy Czemierniki, Kąkolewnica, Wołyń, część gminy Borki położona na południowy – wschód od linii wyznaczonej przez drogę nr 19, miasto Radzyń Podlaski, część gminy wiejskiej Radzyń Podlaski położona na wschód od linii wyznaczonej przez drogę biegnącą od północno-zachodniej granicy gminy i łącząca miejscowości Brzostówiec i Radowiec do jej przecięcia z granicą miasta Radzyń Podlaski, następnie na wschód od linii stanowiącej granicę miasta Radzyń Podlaski biegnącej do południowej granicy gminy i na południe od linii wyznaczonej przez drogę nr 19 biegnącą od południowo zachodniej granicy gminy do granicy miasta Radzyń Podlaski oraz na południe od południowej granicy miasta Radzyń Podlaski do granicy gminy w powiecie radzyńskim,
- gminy Stoczek Łukowski z miastem Stoczek Łukowski, Wola Mysłowska, Trzebieszów, część gminy Krzywda położona na zachód od linii wyznaczonej przez drogę biegnącą od północnej granicy gminy w kierunku południowym i łącząca miejscowości Kozuchówka, Krzywda i Adamów, część gminy Stanin położona na zachód od linii wyznaczonej przez drogę nr 807, i część gminy wiejskiej Łuków położona na wschód od linii wyznaczonej przez drogę biegnącą od północnej granicy gminy przez miejscowość Wólka Świątkowa do północnej granicy miasta Łuków i na północ od linii wyznaczonej przez drogę nr 806 biegnącą od zachodniej granicy miasta Łuków do zachodniej granicy gminy wiejskiej Łuków i część miasta Łuków położona na wschód od linii wyznaczonej przez drogę nr 63 biegnącą od północnej granicy miasta Łuków do skrzyżowania z drogą nr 806 i na północ od linii wyznaczonej przez drogę nr 806 biegnącą od tego skrzyżowania do wschodniej granicy miasta Łuków w powiecie łukowskim,
- gmina Wiryki, i część gminy wiejskiej Włodawa położona na północ od granicy miasta Włodawa w powiecie włodawskim,
- gminy Leśna Podlaska, Rossosz, Łomazy, Konstantynów, Piszczac, Rokitno, Biała Podlaska, Zalesie, Terespol z miastem Terespol, Drelów, Międzyrzec Podlaski z miastem Międzyrzec Podlaski w powiecie białskim,
- powiat miejski Biała Podlaska,
- część gminy Siemień położona na zachód od linii wyznaczonej przez drogę nr 815 i część gminy Milanów położona na zachód od drogi nr 813 w powiecie parczewskim,
- gminy Niedźwiada, Ostrówek, część gminy Firlej położona na wschód od linii wyznaczonej przez drogę nr 19 i część gminy Uścimów położona na południe od linii wyznaczonej przez drogę biegnącą od zachodniej granicy gminy łączącą miejscowości Głębokie i Stary Uścimów i dalej w kierunku wschodnim do granicy gminy w powiecie lubartowskim,
- gmina Trawniki i część gminy Piaski położona na północ od linii wyznaczonej przez drogę nr 17 biegnącą od wschodniej granicy gminy Piaski do skrzyżowania z drogą nr S12 i na wschód od linii wyznaczonej przez drogę biegnącą od skrzyżowania dróg nr 17 i nr S12 przez miejscowość Majdan Brzezicki do północnej granicy gminy w powiecie świdnickim;
- gminy Fajslawice i Łopiennik Górny w powiecie krasnostawskim,
- gminy Milejów, Puchaczów, część gminy Ludwin położona na wschód od linii wyznaczonej przez drogę nr 813 i część gminy Cyców położona na zachód od linii wyznaczonej przez drogę nr 82 i na południe od linii wyznaczonej przez drogę nr 841 w powiecie łęczyńskim,
- gminy Horodło i część gminy wiejskiej Hrubieszów położona na północ od linii wyznaczonej przez drogę nr 74 i na wschód od linii wyznaczonej przez drogę nr 844 oraz na południe od linii wyznaczonej przez drogę łączącą miejscowości Kułakowice Trzecie, Stefankowice i Annapol w powiecie hrubieszowskim,
- gminy Siedliszcze, Rejowiec, Rejowiec Fabryczny z miastem Rejowiec Fabryczny, część gminy wiejskiej Chełm położona na południe od linii wyznaczonej przez drogę nr 812 biegnącą od zachodniej granicy tej gminy do granicy powiatu miejskiego Chełm, a następnie południową granicę powiatu miejskiego Chełm do wschodniej granicy gminy, część gminy Leśniowice położona na zachód od linii wyznaczonej przez drogę biegnącą od północnej granicy gminy w kierunku południowym do południowej granicy gminy łączącej miejscowości Strupin Duży i Wojsławice i część gminy Wojsławice położona na zachód od linii wyznaczonej przez drogę biegnącą od północnej granicy gminy przez miejscowość Wojsławice do południowej granicy gminy w powiecie chełmskim,
- gmina Grabowiec w powiecie zamojskim.

PART III

1. Latvia

The following areas in Latvia:

- Jelgavas novads Jaunsvirlaukas, Valgundes, Kalnciema, Līvberzes, pagasts,
- Neretas novads Mazzalves pagasts,
- Ozolnieku novads Salgales pagasts,
- Saldus novads Novadnieku, Kursišu un Zvārdes pagasts
- Vecumnieku novads Kurmenes pagasts.

2. Lithuania

The following areas in Lithuania:

- Akmenės rajono savivaldybė: Akmenės Naujosios Akmenės kaimiškoji, Kruopių, Naujosios Akmenės miesto ir Ventos seniūnijos,
- Alytaus miesto savivaldybė,
- Alytaus rajono savivaldybė: Alytaus, Alovės, Butrimonių, Daugų, Nemunaičio, Pivašiūnų, Punios ir Raitininkų seniūnijos,
- Birštono savivaldybė,
- Jurbarko rajono savivaldybė: Girdžių, Juodaičių, Raudonės, Seredžiaus, Skirsnemunės, Šimkaičių ir Veliuonos seniūnijos,
- Joniškio rajono savivaldybė
- Kauno rajono savivaldybė: Babtų, Čekiškės, Vilkijos ir Vilkijos apylinkių seniūnijos,
- Kaišiadorių rajono savivaldybė: Paparčių ir Žaslių seniūnijos.
- Kėdainių rajono savivaldybė: Dotnuvos, Josvainių, Kėdainių miesto, Krakių, Pelėdnagių ir Pernaravos seniūnijos,
- Kelmės rajono savivaldybė: Tytyvėnų seniūnijos dalis į rytus ir pietus nuo kelio Nr. 157 ir į rytus nuo kelio Nr. 2105 ir Tytuvėnų apylinkių seniūnijos dalis į pietus nuo kelio Nr. 157 ir į rytus nuo kelio Nr. 2105,
- Lazdijų rajono savivaldybė,
- Mažeikių rajono savivaldybės: Laižuvos, Mažeikių apylinkės, Mažeikių, Reivyčių, Tirkšlių ir Viekšnių seniūnijos,
- Pakruojo rajono savivaldybė: Guostagalio seniūnija, Klovainių seniūnijos dalis į pietus nuo kelio Nr. 150, Linkuvos seniūnijos dalis į vakarus nuo kelio Nr. 151 ir kelio Nr. 211, Lygumų, Pakruojo, Pašvitinio, Rozalimo ir Žeimelio seniūnijos,
- Prienų rajono savivaldybė: Jiezo ir Stakliškių seniūnijos,
- Radviliškio rajono savivaldybė: Grinkiškio, Šaukoto ir Šiaulėnų seniūnijos,
- Raseinių rajono savivaldybė: Ariogalos, Betygalos, Pajūrių, Šiluvos, Kalnų seniūnijos ir Girkalnio seniūnijos dalis į pietus nuo kelio Nr. A1,
- Trakų rajono savivaldybė,
- Varėnos rajono savivaldybė.

3. Poland

The following areas in Poland:

w województwie warmińsko-mazurskim:

- gminy Lelkowo, Pieniężno, Płoskinia i część gminy wiejskiej Braniewo położona na wschód od linii wyznaczonej przez drogę nr E28 i S22 w powiecie braniewskim

w województwie podlaskim:

- gminy Dąbrowa Białostocka, Sidra, część gminy Nowy Dwór położona na południe od linii wyznaczonej przez drogę nr 670, część gminy Janów położona na północ od linii wyznaczonej przez drogę nr 671 biegnącą od wschodniej granicy gminy do miejscowości Janów i na wschód od linii wyznaczonej przez drogę łączącą miejscowości Janów, Trofimówka i Kizielany i część gminy Suchowola położona na wschód od linii wyznaczonej przez drogę nr 8 biegnącą od północnej granicy gminy do miejscowości Suchowola, a następnie przedłużonej drogą łączącą miejscowości Suchowola i Dubasiewszczyzna biegnącą do południowo-wschodniej granicy gminy w powiecie sokólskim,
- gmina Giby, część gminy Krasnopol położona na południe od linii wyznaczonej przez drogę nr 653 i część gminy Sejny położona na południe od linii wyznaczonej przez drogę nr 653 oraz południowo - zachodnią granicę miasta Sejny i na zachód od linii wyznaczonej przez drogę nr 663 w powiecie sejneńskim,
- gmina Orla, część gminy Bielsk Podlaski położona na wschód od linii wyznaczonej przez drogę nr 19 w powiecie bielskim,
- gminy Czyże, część gminy Dubicze Cerkiewne położona na zachód od linii wyznaczonej przez drogę nr 685, część gminy Kleszczewo położona na zachód od linii wyznaczonej przez drogi nr 685, a następnie nr 66 i nr 693 i część gminy Hajnówka położona na południe od linii wyznaczonej przez drogę nr 689 i na zachód od linii wyznaczonej przez drogę nr 685 w powiecie hajnowskim,
- gmina Goniądz w powiecie monieckim

w województwie mazowieckim:

- gmina Nasielsk w powiecie nowodworskim,
- gmina Świercze i część gminy Winnica położona na zachód od linii wyznaczonej przez drogę łączącą miejscowości Bielany, Winnica i Pokrzywnica w powiecie pułuskim,
- gmina Nowe Miasto w powiecie płońskim,
- gminy Domanice, Korczew, Paprotnia, Skórzec, Wiśniew, część gminy Siedlce położona na południe od linii wyznaczonej przez drogę nr 2 biegnącą od zachodniej granicy gminy do granicy powiatu miejskiego Siedlce i następnie na południe od linii wyznaczonej przez drogę nr 698 do przecięcia z ulicą Majową w miejscowości Stok Lacki Folwark, ulicę Majową i ulicę Pałacową przez miejscowość Grubale do granicy gminy i część gminy Zbuczyn położona na zachód od linii wyznaczonej przez drogę biegnącą od północnowschodniej do południowej granicy gminy i łączącą miejscowości: Tarcze, Choja, Zbuczyn, Grodzisk, Dziewule i Smolanka w powiecie siedleckim,
- powiat miejski Siedlce,

w województwie lubelskim:

- gminy Białopole, Dubienka, Wierzbica, Sawin, Ruda Huta, Dorohusk, Kamień, Żmudź i część gminy wiejskiej Chełm położona na północ od linii wyznaczonej przez drogę nr 812 biegnącą od zachodniej granicy tej gminy do granicy powiatu miejskiego Chełm, a następnie północną granicę powiatu miejskiego Chełm do wschodniej granicy gminy, część gminy Leśniowice położona na wschód od linii wyznaczonej przez drogę biegnącą od północnej granicy gminy w kierunku południowym do południowej granicy gminy łączącą miejscowości Strupin Duży i Wojsławice i część gminy Wojsławice położona na wschód od linii wyznaczonej przez drogę biegnącą od północnej granicy gminy do miejscowości Wojsławice do południowej granicy gminy w powiecie chełmskim,
- powiat miejski Chełm,
- gminy Hanna, Hańsk, Wola Uhruska, Urszulin, Stary Brus i część gminy wiejskiej Włodawa położona na południe od granicy miasta Włodawa w powiecie włodawskim,
- część gminy Cyców położona na wschód od linii wyznaczonej przez drogę nr 82 i na północ od drogi nr 841 w powiecie łęczyńskim,
- gminy Jabłoń, Podedwórze, Dębowa Kłoda, Parczew, Sosnowica, część gminy Siemień położona na wschód od linii wyznaczonej przez drogę nr 815 i część gminy Milanów położona na wschód od drogi nr 813 w powiecie parczewskim,
- gminy Janów Podlaski, Kodeń, Sławatycze, Sosnowka, Tucznia i Wisznice w powiecie bialskim,
- gmina Ulan Majorat, część gminy wiejskiej Radzyń Podlaski położona na zachód od linii wyznaczonej przez drogę biegnącą od północno-zachodniej granicy gminy i łączącą miejscowości Brzostowiec i Radowiec do jej przecięcia z granicą miasta Radzyń Podlaski, a następnie na zachód od linii stanowiącej granicę miasta Radzyń Podlaski do jej przecięcia z drogą nr 19 i na północ od linii wyznaczonej przez drogę nr 19 biegnącą od południowo zachodniej granicy gminy do granicy miasta Radzyń Podlaski, część gminy Borki położona na północny – zachód od linii wyznaczonej przez drogę nr 19 w powiecie radzyńskim,
- gminy Jeziorzany, Michów, Kock, część gminy Firlej położona na zachód od linii wyznaczonej przez drogę nr 19, część gminy Ostrów Lubelski położona na północ od linii wyznaczonej przez drogę 821 biegnącą od zachodniej granicy gminy do miejscowości Ostrów Lubelski, a następnie przez drogę łączącą miejscowości Ostrów Lubelski, Głębokie i Stary Uścimów i część gminy Uścimów położona na północ od linii wyznaczonej przez drogę biegnącą od zachodniej granicy gminy łączącą miejscowości Głębokie i Stary Uścimów i dalej w kierunku wschodnim do granicy gminy w powiecie lubartowskim,
- gminy Adamów, Serokomla Wojcieszków, część gminy wiejskiej Łuków położona na zachód od linii wyznaczonej przez drogę biegnącą od północnej granicy gminy przez miejscowość Wólka Świątkowa do północnej granicy miasta Łuków, a następnie na północ, zachód, południe i wschód od linii stanowiącej północną, zachodnią, południową i wschodnią granicę miasta Łuków do jej przecięcia się z drogą nr 806 i na południe od linii wyznaczonej przez drogę nr 806 biegnącą od wschodniej granicy miasta Łuków do wschodniej granicy gminy wiejskiej Łuków, część miasta Łuków położona na zachód i na południe od linii wyznaczonej przez drogę nr 63 biegnącą od północnej granicy miasta Łuków do skrzyżowania z drogą nr 806 i na południe od linii wyznaczonej przez drogę nr 806 biegnącą do wschodniej granicy miasta Łuków, część gminy Stanin położona na wschód od linii wyznaczonej przez drogę nr 807 i część gminy Krzywda położona na wschód od linii wyznaczonej przez drogę biegnącą od północnej granicy gminy w kierunku południowym i łączącą miejscowości Koźuchówka, Krzywda i Adamów w powiecie łukowskim,
- gmina Uchanie i część gminy Hrubieszów położona na północ od linii wyznaczonej przez drogę łączącą miejscowości Kułakowice Trzecie, Stefankowice i Annopol w powiecie hrubieszowskim,
- gmina Baranów w powiecie puławskim,
- gminy Nowodwór i Ułęż w powiecie ryckim.

4. Romania

The following areas in Romania:

- Satu Mare county,
- Tulcea county,
- Constanța county,
- Big Island of Brăila,
- Pond of Ialomita
- Bihor county,
- Salaj county.

PART IV**Italy**

The following areas in Italy:

- tutto il territorio della Sardegna.'
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