



Ref. T3/1.01

DSC.1/Circ.49
24 October 2006

**EXEMPTIONS GRANTED FROM THE PROVISIONS OF THE INTERNATIONAL
MARITIME DANGEROUS GOODS (IMDG) CODE**

Communication received from the Government of Belgium

- 1 The Maritime Safety Committee, at its seventy-seventh session (28 May to 6 June 2003), agreed that the unified interpretation set forth in the annex to MSC/Circ.1075 contained appropriate guidance for the competent authorities acting in accordance with chapter 7.9 of the IMDG Code when granting exemptions not specifically covered under the approvals, permits, certificates and other authorizations already provided for by the provisions of chapter 7.9.
- 2 A communication has been received from the Government of Belgium concerning sixteen exemptions authorized under the provisions of part A, paragraph 1 of MSC/Circ.1075.
- 3 In accordance with the provisions of part A, paragraph 3.1 of MSC/Circ.1075, the above-mentioned communication is circulated to SOLAS Contracting Governments for their information and appropriate action, if any.



Federale Overheidsdienst
Mobiliteit en Vervoer
Maritiem Vervoer

Scheepvaartcontrole - Hazmat

Natienkaai 5

8400 Oostende

Uw contactpersoon : ing.P. Van Lancker, attaché

Tel. : 059/561462 - Fax : 059/561474

Gsm : 0477/424204

e-mail : patrick.vanlancker@mobilit.fgov.be

Declaration GGV 01/03-8

According to section 7.9.1 of the International Maritime Dangerous Goods code (IMDG code), the undersigned, competent authority of the Kingdom of Belgium hereby declares that:

- UN 2692, Boron tribromide, class 8, pg I
- UN 1810, Phosphorus oxychloride, class 8, pg II
- UN 1835, Tetramethylammonium hydroxide, solution, class 8, pg III
- UN 2491, Ethanolamine solution, class 8, pg III

may be stowed together in a cargo transport unit on the following conditions:

- The total amount of UN 2692 and UN 1810 together shall be maximum 6000 cc;
- Except for empty uncleaned packagings, a segregation distance of a least 3 m shall be maintained between UN 1835 and 2491 on the one hand and UN 2692 and UN 1810 on the other side;
- UN 2692 and UN 1810 shall be packed in packagings with the UN mark
U 4D/X20.7/S/**
N USA/+AA1697
and described in test report 02-2026 from TEN- E PACKAGING SERVICES, INC.;
- All relevant provisions of the IMDG code shall be complied with;
- The representatives of the transport shall send to the "Scheepvaartcontrole", Oostende Bureau, detailed report of any accident occurring during the loading of the CTU and of a vessel, the transport to and from or the storage in the ports and during the voyage;
- This administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of July 2008, but can be subject to renewal.

Oostende, 24th of July 2006

Ing. P. Van Lancker, attaché



**Maritiem Vervoer
Scheepvaartcontrole
Hazmat**

Declaration GGV 02/05-1

According to the decisions of the UN Experts on the Transport of Dangerous Goods and the Global Harmonised System in its 2nd session (ECOSOC – Geneva) and the decision of the Sub-Committee Dangerous goods, Solid cargoes and Containers (DSC) at its 10th session (IMO), the undersigned, competent authority of the Kingdom of Belgium, hereby declares that **UN 2030, HYDRAZINE, AQUEOUS SOLUTION with more than 37% hydrazine, by mass, class 8 (6.1), pg II** may be transported in portable tanks type **T7** instead of T15 on the following conditions:

- The Portable Tank special provisions TP2 and TP13 shall be applied.
- A copy of this declaration shall accompany the transport documents;
- All other relevant provisions of the IMDG-code shall be complied with;
- the representatives of the transport shall send to the Maritime Inspectorate, Ostend Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage;
- this administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of December 2007, but can be subject to renewal.

Ostend, the 18th of January 2006

Ing. P. Van Lancker, attaché



**Maritiem Vervoer
Scheepvaartcontrole**

DECLARATION GGV 03/05-1

According 7.9.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that the following products

- **Corrosive liquid, acidic, organic, n.o.s. (contains octanoic acid)**, class 8, UN 3265, pg III
- **Corrosive liquid, acidic, organic, n.o.s. (contains aminophosphonic acid solution)**, class 8, UN 3265, pg III
- **Amines liquid, corrosive, n.o.s. (alkylamines solution)**, class 8, UN 2735, pg II
- **Bromoacetic acid, solution**, class 8, UN 1938, pg II
- **Sulphuric acid**, class 8, UN 2796, pg II

may be stowed together in to one Cargo Transport Unit (CTU) on the conditions specified hereafter:

- the maximum concentration of alkylamines in UN 2735 shall be 90%;
- the maximum concentration of octanoic acid in UN 3265 shall be 50% ;
- the maximum concentration of aminophosphonic acid in UN 3265 shall be 50%;
- the maximum concentration of bromoacetic acid in UN 1938 shall be 60%;
- the maximum concentration of sulphuric acid in UN 2796 shall be 30%;
- all other relevant provisions of the IMDG-code shall be complied with;
- the representatives of the transport shall send to the "Scheepvaartcontrole", Antwerp Bureau, detailed report any accident occurring during the loading of a vessel, the transport to and from or the storage in the port area and during the voyage;
- this administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of March 2007.

Antwerpen, the 17th of March 2006

The ind. Ing.

Ing. P. Van Lancker, attaché



Federale Overheidsdienst
Mobiliteit en Vervoer
Maritiem Vervoer

Scheepvaartcontrole - Hazmat

Natienkaai 5

8400 Oostende

Uw contactpersoon : ing.P. Van Lancker, attaché

Tel. : 059/561462 - Fax : 059/561474

Gsm : 0477/424204

e-mail : patrick.vanlancker@mobilit.fgov.be

Declaration GGV 04/03-3

According section 7.2.2.3 of the International Maritime Dangerous Goods (IMDG) code and MSC/Circ.1075, the undersigned, competent authority of the Kingdom of Belgium hereby declares that:

- trichlorosilane, UN 1295 , class 4.3 (3,8), pg I;
 - silicon tetrachloride, UN 1818, class 8, pg II;
 - dichlorosilane, UN 2189, class 2.3 (2.1,8) and
 - corrosive liquid, toxic, n.o.s. (Germanium tetrachloride), UN 2922, class 8 (6.1), pg II
- may be packed or stowed together in one cargo transport unit on the following conditions:
- all relevant provisions of the IMDG code shall be complied with;
 - the representatives of the transport shall send to the Scheepvaartcontrole, Ostend Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage;
 - this administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

This declaration is given in accordance with the test results in document SL 03 –42 of Infracor and document SPZ- Nr. 121/03 of Degussa.

In any case this declaration will expire on the 31st of December 2007, but can be subject to renewal.

Ostend, the 5th October 2006

Ing. P. Van Lancker, attaché



**Maritiem Vervoer
Scheepvaartcontrole**

DECLARATION GGV 04/04-2

According to 7.9.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that the following products

- **HYDROGENPEROXIDE AND PEROXYACETIC ACID MIXTURES, STABILIZED**, class 5.1, UN 3149
- **ORGANIC PEROXIDE, TYPE F, LIQUID (peroxyacetic acid, type F, stabilized)**, class 5.2, UN 3109
- **HYDROGENPEROXIDE, AQUEOUS SOLUTION**, class 5.1, UN 2014
- **HYDROGENPEROXIDE, AQUEOUS SOLUTION**, class 5.1, UN 2984

may be stowed together in to one Cargo Transport Unit (CTU) on the conditions specified hereafter:

- the maximum concentration of peroxyacetic acid in UN 3149 shall be 5%;
- the maximum concentration of peroxyacetic acid in UN 3109 shall be 15 %;
- all other relevant provisions of the IMDG-code shall be complied with;
- the representatives of the transport shall send to the “Scheepvaartcontrole”, Antwerp Bureau, detailed report any accident occurring during the loading of a vessel, the transport to and from or the storage in the port area and during the voyage;
- this administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 30th of April 2007.

Antwerpen, the 17th of March 2006

Ing. P. Van Lancker, attaché



**Maritiem Vervoer
Scheepvaartcontrole
Hazmat**

Declaration GGV 04/06

According to chapter 7.9.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that they accept the exemption 'APPROVAL CA2006020012' granted by the competent authority of the United States of America under the condition specified in the USA approval and under the following conditions:

- All other relevant provisions of the IMDG-code shall be complied with;
- the representatives of the transport shall send to the Maritime Inspectorate, Oostende Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage;
- this administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the shortest date of the USA approval or the 30th of November 2007.

Antwerp, the 17th of March 2006

Ing. P. Van Lancker, attaché



Declaration GGV 05/02-8

According to section 7.9.1, the undersigned, competent authority of the Kingdom of Belgium hereby declares that:

1

- UN 2031, nitric acid, class 8, pg II and III with a maximum concentration of 21,13%;
- UN 1814, potassium hydroxide, class 8, pg II and III with a maximum concentration of 33,77%;
- UN 3266, corrosive liquid, basic, n.o.s. (caustic carbonate solution), class 8, PG III with a maximum concentration of 30%;
- UN 3266, corrosive liquid, basic, n.o.s. (alkali silicate), class 8, pg III with a maximum concentration of 22,12%;
- UN 3266, corrosive liquid, basic, n.o.s. (sodium hydroxide), class 8, pg III with a maximum concentration of 0,4%;
- UN 1824, sodium hydroxide, class 8, pg II, with a maximum concentration of 2,75%.

may be packed or stowed together without any segregation distance and they may be packed in the same outer packaging. Not allowed are concentrations within 5% of the stoichiometric concentration.

2

- UN 2790, acetic acid, class 8, pg II and III with a maximum concentration of 75%;
- UN 1814, potassium hydroxide, class 8, pg II or III, with a maximum concentration of 6,83%;
- UN 1824, sodium hydroxide, class 8, pg II or III with a maximum concentration of 2,75% ;
- UN 3266, corrosive liquid, basic, n.o.s. (caustic carbonate solution), class 8, PG III with a maximum concentration of 28,95%;
- UN 3266, corrosive liquid, basic, n.o.s. (alkali silicate), class 8, pg III with a maximum concentration of 22,12%; UN 3266, corrosive liquid, basic, n.o.s. (alkali silicate), class 8, pg III with a maximum concentration of 22,12%;

may be packed or stowed together without any segregation distance and they may be packed in the same outer packaging. Not allowed are concentrations within 5% of the stoichiometric concentration.

3

- UN 2796, sulphuric acid, solution, class 8, pg II and III with a maximum concentration of 20,37%;
- UN 3266, corrosive liquid, basic, inorganic, n.o.s. (caustic carbonate solution), class 8, pg II and III with a maximum concentration of 28,95%;
- UN 1814, potassium hydroxide, class 8, pg II and III with a maximum concentration of 33,77%;
- UN 3266, corrosive liquid, basic, inorganic, n.o.s. (alkali silicate), class 8, pg II and III with a maximum concentration of 22,12%;
- UN 3266, corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide), class 8, pg II and III with a maximum concentration of 0,4%;

- ▶ UN 1824, sodium hydroxide, class 8, pg II and III with a maximum concentration of 2,75%;

may be packed or stowed together without any segregation distance and they may be packed in the same outer packaging. Not allowed are concentrations within 5% of the stoichiometric concentration.

4

- ▶ UN 3264, corrosive liquid, acidic, inorganic, n.o.s. (sulphuric acid solution), class 8, pg II and III with a maximum concentration of 7,2%;
- ▶ UN 1814, potassium hydroxide, class 8, pg II and III with a maximum concentration of 33,77%;
- ▶ UN 1824, sodium hydroxide, class 8, pg II and III with a maximum concentration of 2,75%;
- ▶ UN 3266, corrosive liquid, basic, inorganic, n.o.s. (caustic carbonate solution), class 8, pg II and III with a maximum concentration of 28,95%;
- ▶ UN 3266, corrosive liquid, basic, inorganic, n.o.s. (alkali silicate), class 8, pg II and III with a maximum concentration of 22,12%;

may be packed or stowed together without any segregation distance and they may be packed in the same outer packaging. Not allowed are concentrations within 5% of the stoichiometric concentration.

5

- ▶ UN 3265, corrosive liquid, acidic, organic, n.o.s. (organic amine solution), class 8, pg II and III with a maximum concentration of 40,68%;
- ▶ UN 1814, potassium hydroxide, class 8, pg II and III with a maximum concentration of 33,77%;
- ▶ UN 3266, corrosive liquid, basic, inorganic, n.o.s. (caustic carbonate solution), class 8, pg II and III with a maximum concentration of 28,95%;
- ▶ UN 3266, corrosive liquid, basic, inorganic, n.o.s. (alkali silicate), class 8, pg II and III with a maximum concentration of 22,12%;
- ▶ UN 1824, sodium hydroxide, class 8, pg II and III with a maximum concentration of 2,75%;

may be packed or stowed together without any segregation distance and they may be packed in the same outer packaging. Not allowed are concentrations within 5% of the stoichiometric concentration.

All other relevant provisions of the IMDG code shall be complied with.

The representatives of the transport shall send to the "Scheepvaartcontrole", Antwerp Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage.

This administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of July 2007, but can be subject to renewal.

Oostende, the 31st of July 2006

Ing. P. Van Lancker, attaché



**Federale Overheidsdienst
Mobiliteit en Vervoer**
Maritiem Vervoer

Scheepvaartcontrole - Hazmat

Natienkaai 5

8400 Oostende

Uw contactpersoon : ing.P. Van Lancker, attaché

Tel. : 059/561462 - Fax : 059/561474

Gsm : 0477/424204

e-mail : patrick.vanlancker@mobilitt.fgov.be

Declaration GGV 05/02-9

According to section 7.9.1 and Resolution MSC.205 (81) (amendment 33-06 of the IMDG code), the undersigned, competent authority of the Kingdom of Belgium hereby declares that, notwithstanding the provisions of 7.2.1.7.1 to 7.2.1.7.4, substances of class 8, packing group II or III, that would otherwise be required to be segregated from one another due to the provisions pertaining to segregation groups as identified by an entry in column (16) of the dangerous goods list indicating "Away from" or "Separated from" "acids" or "Away from" or "Separated from" "alkalis", may be transported in the same cargo transported unit, whether in the same packaging or not, provided:

- the substances comply with the provisions of 7.2.1.11;
- the package does not contain more than 30 litres for liquids or 30 kg for solids;
- the transport document includes the statement "Transport in accordance with declaration GGV 05/02-9 from Belgium" ;and
- a copy of the test report that verifies that the substances do not react dangerously with each other shall be provided if requested by the competent authority."

All other relevant provisions of the IMDG code shall be complied with.

The representatives of the transport shall send to the "Scheepvaartcontrole", Antwerp Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage.

This administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of December 2007.

Oostende, the 31st of July 2006

Ing. P. Van Lancker, attaché



**Maritiem Vervoer
Scheepvaartcontrole**

DECLARATION GGV 05/04-1

According 7.9.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that the following products

- **Amines, liquid, corrosive, n.o.s. (alkylamines solution)**, class 8, UN 2735, pg II
- **Corrosive liquid, acidic, organic, n.o.s. (contains octanoic acid)**, class 8, UN 3265, pg III
- **Corrosive liquid, acidic, organic, n.o.s. (contains aminophosphonic acid)**, class 8, UN 3265, pg III
- **Phosphoric acid, liquid**, class 8, UN 1805, pg III

may be stowed together in to one Cargo Transport Unit (CTU) on the conditions specified hereafter:

- the maximum concentration of alkylamines in UN 2735 shall be 90%;
- the maximum concentration of octanoic acid in UN 3265 shall be 50% ;
- the maximum concentration of aminophosphonic acid in UN 3265 shall be 45%;
- the maximum concentration of phosphoric acid in UN 1805 shall be 30%;
- all other relevant provisions of the IMDG-code shall be complied with;
- the representatives of the transport shall send to the "Scheepvaartcontrole", Antwerp Bureau, detailed report any accident occurring during the loading of a vessel, the transport to and from or the storage in the port area and during the voyage;
- this administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 30th of April 2007.

Antwerpen, the 17th of March 2006

Ing. P. Van Lancker, attaché

Declaration GGV 05/06

According to section 7.9.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that:

- Dangerous goods of class 5.1 pg II and III packaged in drums
- Empty uncleaned IBCs containing residues of classes 8 and 9

may be stowed together in one cargo transport unit (CTU) without any segregation on the following conditions:

1. No other dangerous goods shall be put into the same CTU;
2. The dangerous goods of class 8 shall not have a flammable hazard;
3. Acids and bases of class 8 shall not be loaded in the same CTU;
4. The CTU shall be loaded according the 'IMO/ILO/UN ECE Guidelines for Packing of Cargo Transport Units';
5. All other relevant provisions of the IMDG code shall be complied with;
6. The representatives of the transport shall send to the "Scheepvaartcontrole", Oostende Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage.

This administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of March 2007, but can be subject to renewal.

Antwerp, the 24th of March 2006

Ing. P. Van Lancker, attaché



**Maritiem Vervoer
Scheepvaartcontrole
Hazmat**

DECLARATION GGV 06/04-2

According to the exemption rule in 7.9.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that the following products

1. UN 3264, Corrosive liquid, acidic, inorganic, n.o.s (Tin(II) salt, 7.7% acid), class 8 (trade name W-RNH); and
UN 3266, Corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide 18.2%), class 8 (trade name W-MS-GMP);
2. UN 3264, Corrosive liquid, acidic, inorganic, n.o.s (Tin(II) salt, 3.7% acid), class 8 (trade name W-RNA); and
UN 3266, Corrosive liquid, basic, inorganic, n.o.s. (ammonia, 10.3% solution), class 8 (trade name W-MS-GMP);
3. UN 3264, Corrosive liquid, acidic, inorganic, n.o.s (Tin(II) salt, 3.7% acid), class 8 (trade name W-RNA); and
UN 3266, Corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide max . 18.2%, ammonia 1.5% solution), class 8 (trade name W-GMP-MA2000);
4. UN 3264, Corrosive liquid, acidic, inorganic, n.o.s (Tin(II) salt, 7.7% acid), class 8 (trade name W-RNA-H); and
UN 3266, Corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide max . 18.2%, ammonia max. 1.5% solution), class 8 (trade name W-GMP-MA2000);

may be stowed in one container on the conditions specified hereafter:

- No segregation is needed between acids and bases;
- all other relevant provisions of the IMDG code shall be complied with;
- The representatives of the transport shall send to “Scheepvaartcontrole”, Ostend bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the port area and during the voyage;
- This administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of May 2007

Ostend, the 11th of January 2005

Ing. P. Van Lancker, attaché



Federale Overheidsdienst
Mobiliteit en Vervoer
Maritiem Vervoer

Scheepvaartcontrole - Hazmat

Natienkaai 5

8400 Oostende

Uw contactpersoon : ing.P. Van Lancker, attaché

Tel.: 059/561462 - Fax : 059/561474

Gsm : 0477/424204

e-mail : patrick.vanlancker@mobilit.fgov.be

Declaration GGV 06/06

According to the provisions of the BC code and section 7.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that UN 2216, Fishmeal, stabilized, class 9 may be stabilized with NATUROXTM LIQUID and NATUROXTM PREMIUM LIQUID under the following special conditions:

- At the time of production the fishmeal must be treated with at least 1000 mg/kg (ppm) of NATUROXTM LIQUID or NATUROXTM PREMIUM LIQUID antioxidant;
- The fishmeal shall contain at least 250 mg/kg (ppm) of NATUROXTM LIQUID antioxidant or NATUROXTM PREMIUM LIQUID at the time of shipment;
- For bulk shipments (according the BC code), each shipment shall be accompanied by a statement in which the shipper certifies:
 - The moisture;
 - The fat content;
 - The date and time of production;
 - Details of anti-oxidant treatment for meals older than six months;
 - The concentration of NATUROXTM LIQUID antioxidant or NATUROXTM PREMIUM LIQUID antioxidant in mg/kg (ppm) at the time the material is loaded on the vessel;
 - The temperature of the fishmeal at the time of dispatch from the factory;
 - Total weight of the consignment;
- For packages shipments (IMDG code), the consignment shall be accompanied by a certificate from a recognized authority stating:
 - Moisture content;
 - Fat content;
 - Details of anti-oxidant treatment for meals older than 6 months;
 - Anti-oxidant concentration at the time of shipment, which must exceed 250 mg/kg;
 - Packing, number of bags and total mass of the consignment;
 - Temperature of the fishmeal at the time of dispatch from the factory;
 - Date of manufacture;
- All other relevant provisions of the IMDG or the BCcode shall be complied with;
- The representatives of the transport shall send to the “Scheepvaartcontrole”, Oostende Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage.

This administration reserves the right to withdraw this permission at any time when it considers necessary to do so. In any case this declaration will expire on the 31st of May 2007, but can be subject to renewal.

Oostende, the 22nd of May 2006

Ing. P. Van Lancker, attaché



**Maritiem Vervoer
Scheepvaartcontrole**

Declaration GGV 07/04-2

According to 7.9.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that:

1. - sodium hydroxide solution, class 8, UN 1824, pg II
- phosphoric acid liquid, class 8, UN 1805, pg III

may be stowed together in one cargo transport unit on the following conditions:

- the maximum concentration of sodium hydroxide shall be 15%;
- the maximum concentration of phosphoric acid shall be 56%;

2. - potassium hydroxide solution, class 8, UN 1814, pg II
- sodium hydroxide solution, class 8, UN 1824, pg II
- phosphoric acid, liquid, class 8, UN 1805, pg III
- sulphuric acid, class 8, UN 2796, pg II

may be stowed together in one transport unit on the following conditions:

- the maximum concentration of potassium hydroxide shall be 6%;
- the maximum concentration of sodium hydroxide shall be 25%;
- the maximum concentration of phosphoric acid shall be 56%;
- the maximum concentration of sulphuric acid shall be 25%.

3. - corrosive liquid, acidic, organic, n.o.s. (octanoic acid), class 8, UN 3265
- corrosive liquid, acidic, organic, n.o.s. (aminophosphonic acid), class 8, UN 3265
- amines, liquid, corrosive, n.o.s (alkylamines), class 8, UN 2735
- bromoacetic acid solution, class 8, UN 2735
- sulphuric acid, class 8, UN 2796

may be stowed together in one transport unit on the following conditions:

- the maximum concentration of octanoic acid shall be 50%;
- the maximum concentration of aminophosphonic acid shall be 50%;
- the maximum concentration of alkylamines shall be 90%;
- the maximum concentration of bromoacetic acid shall be 60%;
- the maximum concentration of sulphuric acid shall be 30%.

A segregation distance of 3 m need to be applied between acids and bases;

All other relevant provisions of the IMDG code shall be complied with;

The representatives of the transport shall send to the “Scheepvaartcontrole”, Antwerp Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage;

This administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of July 2007, but can be subject to renewal.

Antwerpen, the 17th of March 2007

Ing. P. Van Lancker, attaché



Declaration GGV 08/06

According to section 7.9.1 of the IMDG code, the undersigned, competent authority of the Kingdom of Belgium hereby declares that:

– UN 1444, Ammonium persulphate, class 5.1, pg III
may be stowed together in one cargo transport unit (CTU) with
– UN 1505 Sodium persulphate, class 5.1, PG III and/or UN 1492 Potassium
persulphate, class 5.1, pg III
on the following conditions:

1. No segregation is needed in the CTU;
2. Only inert goods and no other dangerous goods shall be loaded into the same CTU;
3. The CTU shall be loaded according to the 'IMO/ILO/UN ECE Guidelines for Packing of Cargo Transport Units';
4. A copy of this authorization shall accompany the transport documents
5. All other relevant provisions of the IMDG code shall be complied with;
6. The representatives of the transport shall send to the "Scheepvaartcontrole", Oostende Bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the ports and during the voyage.

This administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 30th of June 2007, but can be subject to renewal.

Antwerp, the 16th of June 2006

Ing. P. Van Lancker, attaché



**Maritiem Vervoer
Scheepvaartcontrole**

DECLARATION GGV 09/04 -1

The undersigned, competent authority of the Kingdom of Belgium hereby declares that the following products

- Acetic acid, solution, class 8, UN 2790; max. concentration < 70%
- Corrosive liquid, acidic, organic, n.o.s. (p-phenylenediamine derivate), class 8, UN 3265; max. concentration < 60%
- Corrosive liquid, n.o.s. (ammonium-iron-EDTA), class 8, UN 1760; max. concentration < 45%
- Corrosive liquid, n.o.s. (ammonium-iron-PDTA), class 8, UN 1760; max. concentration < 15%
- Corrosive liquid, n.o.s. (ADA-iron-III-salt), class 8, UN 1760 ; max. concentration < 15%
- Corrosive liquid, n.o.s. (benzyl-C12-16-alkyldimethylammonium chloride), class 8, UN 1760 ; max. concentration < 20%
- Corrosive liquid, n.o.s. (ethylenedioxy dimethanol), class 8, UN 1760; max. concentration 40%
- Corrosive liquid, n.o.s. (acetic acid), class 8, UN 1760; max. concentration < 10%
- Caustic alkali liquid, n.o.s. (potassium carbonate solution), class 8, UN 1719 ; max. concentration 40%
- Caustic alkali liquid, n.o.s. (disodium metasilicate/potassium hydroxide), class 8, UN 1719 ; max. concentration < 5%/5%
- Caustic alkali liquid, n.o.s. (disodium metasilicate), class 8, UN 1719; max. concentration < 20%
- Caustic alkali liquid, n.o.s. (potassium hydroxide/potassium silicate), class 8, UN 1719; max. concentration <10%/10%
- Caustic alkali liquid, n.o.s. (potassium silicate), class 8, UN 1719 ; max. concentration < 20%
- Potassium hydroxide solution, class 8, UN 1814, max. concentration < 10%
- Sodium hydroxide solution, class 8, UN 1824, max. concentration < 10%

may be stowed in one container on the conditions specified hereafter:

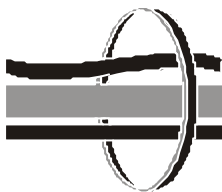
- the maximum concentration shall always be less than that indicated after the substance;
- according to 4.1.1.6, the dangerous goods mentioned above may be packed in the same outer packaging;

- the dangerous goods mentioned above don't need to be segregated in the Cargo Transport Unit;
- all other relevant provisions of the IMDG code shall be complied with;
- The representatives of the transport shall send to "Scheepvaartcontrole", Ostend bureau, detailed report of any accident occurring during the loading of a vessel, the transport to and from or the storage in the port area and during the voyage;
- This administration reserves the right to withdraw this permission at any time when it considers necessary to do so;

In any case this declaration will expire on the 31st of December 2006.

Ostend, the 14th of October 2005

Ing. P. Van Lancker, attaché



Federale Overheidsdienst Mobiliteit en Vervoer
Maritiem Vervoer
Scheepvaartcontrole

DECLARATION GGV 20/99-7

The undersigned, competent authority of the Kingdom of Belgium hereby declares that the following products

- **HYDROGENPEROXIDE AND PEROXYACETIC ACID MIXTURES, STABILIZED**, class 5.1, UN 3149
- **ORGANIC PEROXIDE, TYPE D, LIQUID (peroxyacetic acid, type D, stabilized)**, class 5.2, UN 3105
- **ORGANIC PEROXIDE, TYPE F, LIQUID (peroxyacetic acid, type F, stabilized)**, class 5.2, UN 3109

may be stowed together in to one Cargo Transport Unit (CTU) on the conditions specified hereafter:

- the maximum concentration of peroxyacetic acid in UN 3149 shall be 5%.
- the maximum concentration of peroxyacetic acid in UN 3105 shall be 40% and shall be 35 % in UN 3109.
- all other relevant provisions of the IMDG-code shall be complied with
- the representatives of the transport shall send to the “Scheepvaartcontrole”, Antwerp Bureau, detailed report any accident occurring during the loading of a vessel, the transport to and from or the storage in the port area and during the voyage.
- this administration reserves the right to withdraw this permission at any time when it considers necessary to do so.

In any case this declaration will expire on the 31st of December 2007.

Antwerp, the 1st of June 2005

Ing. P. Van Lancker, attaché