Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals

Sub-Committee of Experts on the Transport of Dangerous Goods

Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals

Thirty-seventh session

Geneva, 21 – 30 June 2010

Item 10 of the provisional agenda:

Issues relating to the Globally Harmonized System of Classification and Labelling of Chemicals (GHS)

Item 4 (a) of the provisional agenda:

Implementation of the GHS: Implementation issues

GHS classification of dangerous goods most commonly carried: comparison between transport classification and EU CLP Regulation (Regulation (EC) No 1272/2008)

Note by the secretariat

1. At its eighteenth session (Geneva, 9-11 December 2009), the GHS Sub-Committee discussed the issue of the development of classification lists based on GHS criteria, on the basis of informal document INF.10 submitted by the expert from Australia. See ST/SG/AC.10/C.4/36, paras 34-38, reproduced below:

"34. Several experts were of the opinion that the development of a harmonized classification list needed to be considered. It was noted that some Governments as well as other international bodies had already started to create, for their own purposes, lists of chemicals classified according to the GHS and that a comparison between them revealed inconsistencies in the classification results for a certain number of given substances. They were of the view that, as a first step, the Sub-Committee could try to reach consensus on a harmonized classification for those substances for which inconsistencies in classification have been detected.

35. A member of the secretariat suggested that the classification exercise could start with the substances listed in the Dangerous Goods List of the UN Model Regulations on the Transport of Dangerous Goods (e.g. sulphuric acid), since they were the substances most commonly transported internationally. This view was also shared by other experts.

36. The representative of the OECD said that the OECD continued to work on the classification of chemicals listed in Annex III of the Rotterdam Convention in accordance with the GHS. She explained that after having compiled the GHS classification elements, the OECD had performed a pilot exercise to review underlying classification data for a subset of those chemicals. The analysis of the results had demonstrated that the main reason for diverging classification results was the difference in the data sets used to assess the hazards. She said that it was expected that the report on this activity would be available for the next session of the Sub-Committee.

37. Several experts acknowledged the importance of having access to a complete chemical data set (preferably available on-line) to ensure the availability of hazard information to enable classification. It was noted that following the entry into force
of the REACH Regulation (Regulation (EC) No. 1907/2006) in the European Union, the amount of information available should increase significantly.

38. Noting that this issue would be further discussed at the meeting of the correspondence group on implementation issues, the Sub-Committee invited all experts to take part in the work and welcomed discussions on this matter in the future."

2. The United Nations Recommendations on the Transport of Dangerous Goods, Model Regulations, contain in Chapter 3.2, a list of dangerous goods. This list is non exhaustive, but it covers all dangerous goods most commonly carried, i.e. those which are carried internationally in quantities significant enough to deserve a specific entry (UN number) to which the relevant transport conditions are assigned.

3. Since it is not possible in such regulations to list by name all dangerous chemicals that may be subject to the transport regulations, the list includes four types of entries:

(a) Single entries for well-defined substances or articles e.g.
   1090 ACETONE
   1194 ETHYL NITRITE SOLUTION;

(b) Generic entries for well-defined groups of substances or articles e.g.
   1133 ADHESIVES
   1266 PERFUMERY PRODUCTS
   2757 CARBAMATE PESTICIDE, SOLID, TOXIC
   3101 ORGANIC PEROXIDE, TYPE B, LIQUID;

(c) Specific n.o.s. entries covering a group of substances or articles of a particular chemical or technical nature e.g.
   1477 NITRATES, INORGANIC, N.O.S.
   1987 ALCOHOLS, N.O.S.;

(d) General n.o.s. entries covering a group of substances or articles meeting the criteria of one or more classes or divisions e.g.
   1325 FLAMMABLE SOLID, ORGANIC, N.O.S.
   1993 FLAMMABLE LIQUID, N.O.S.

4. When a substance (or mixture) is listed by name ("single entries" as defined in (a) above) the substance has to be shipped under this entry and this name ("Proper shipping name").

5. When a substance (or mixture) is not listed by name but meets the classification criteria, the substance has to be shipped under the most specific "generic entry" or "N.O.S" (Not Otherwise Specified) entry. Therefore the system regulates all dangerous goods that meet the classification criteria, whether or not listed by name.

6. For substances (or mixtures) that are classified under generic or n.o.s entries, the secretariat believes that there is no problem of compatibility with other lists, since GHS data generated for the purposes of classification under other regulatory systems could also be used for classification for transport.

7. However, for substances (or mixtures) that are listed by name, there could be conflicts between this list and other lists established for different purposes, and this could lead to conflicting labelling requirements which could cause confusion during transport operations.

9. The comparison table is attached to this document. The two last columns summarize the comparison, giving the GHS classification according to the TDG regulations and the GHS classification according to the CLP Regulation.

10. For the TDG regulations, it should be noted that only the physical hazard classification corresponds exactly to the GHS classification. The TDG health hazard classification criteria (acute toxicity and corrosivity) correspond also to the GHS criteria, but some substances were classified a long time ago, when the criteria were not exactly the same, or sometimes on the basis of human experience.

11. When the TDG and CLP regulations indicate the same, or compatible* classification, this has been highlighted in green. In all other cases, there are some differences.

12. When an asterisk appears in the last column (CLP Regulation), it indicates minimum classification.

13. The UN Recommendations on the Transport of Dangerous Goods, Model Regulations, do not identify hazard to the aquatic environment when substances already possess other hazards. However, the International Maritime Dangerous Goods Code identifies this hazard by the letters P or PP (marine pollutants) which have been assigned on the basis of criteria other than those of the GHS. With the application of the GHS, the identification of substances as marine pollutants should correspond to Aquatic Acute 1, Aquatic Chronic 1 or Aquatic Chronic 2. Therefore inconsistencies between the IMDG Code and the CLP Regulation in this respect have also been taken into account.

14. It should also be noted that, in some cases, the secretariat did not find an entry in the CLP Regulation corresponding to an entry in the TDG regulations.

15. The secretariat suggests that both the TDG Sub-Committee and the GHS Sub-Committee should consider these differences and decide how to deal with such inconsistencies between the various lists developed or being developed at national or regional level or by other organizations, and the TDG list developed under the auspices of the Committee itself and to be used whenever hazardous chemicals have to be transported from a country to another one.

* Some GHS classes or categories are not regulated for transport.
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<td>DINITROPHENOLATES, alkali metals, dry or wetted with less than 15% water, by mass*</td>
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<td>HEXANTHRODIPHENYLMAMINE (HIPERLAMINE; HEXYL)*</td>
<td>1.1B 612-018-00-1 265-017-4 131-73-5</td>
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<td>FLASH POWDER†</td>
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<td>0111</td>
<td>OXANITROAMINO GUANYLIDENE HYDRAZINE, WETTED with not less than 30% water, by mass*</td>
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<td>OXANITROAMINO GUANYLTETRAZENE (TETRAZENE), WETTED with not less than 30% water, or mixture of alcohol and water, by mass*</td>
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<td>HEXYLOLITE (HEXOTOL), dry or wetted with less than 15% water, by mass*</td>
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<td>LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass*</td>
<td>1.1A 266 082-003-01-4</td>
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<td>LEAD STYPHNATE (LEAD TRINITRORESORCINATE), WETTED with not less than 20% water, or mixture of alcohol and water, by mass?</td>
<td>1.1A</td>
<td>009-019-01-1</td>
<td>366</td>
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<td>lead 2,4,6-trinitro-m-phenylene dioxide; lead 2,4,6-trinitroresorcinoxide; lead styphnate (≥ 20% phlegmatiser)</td>
<td>239-290-0</td>
<td>[23245-44-0]</td>
<td>Expl. 1.1 Expt. 1A Repr. 1A Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
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<td>MANNUITOL HEXANITRATE (NITROMANNITE), WETTED with not less than 40% water, or mixture of alcohol and water, by mass?</td>
<td>1.1D</td>
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<td>mannuitol hexanitrate; nitromannite; [&gt;40 % phlegmatiser]</td>
<td>239-504-0</td>
<td>[238135-70-4]</td>
<td>Expl. 1.1</td>
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<td>MERCURY FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass?</td>
<td>1.1A</td>
<td>005-036-00-0</td>
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<td>mercury difulminate; mercuric fulminate; fulminate of mercury (≥ 20 % phlegmatiser)</td>
<td>239-924-0</td>
<td>[238125-70-4]</td>
<td>Expl. 1.1 Expt. 1.1 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
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<td>mercury difulminate; mercuric fulminate; fulminate of mercury (≥ 20 % phlegmatiser)</td>
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<td>NITROGLYCERIN, DESSENSITIZED with not less than 40% non-volatile water-insoluble phlegmatizer, by mass†</td>
<td>1.1D</td>
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<td>003-034-03-7</td>
<td>glycerol trinitrate, nitroglycerine; -40% phlegmatizer</td>
<td>200-240-4</td>
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<td>NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 10% nitroglycerin†</td>
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<td>200-240-4</td>
<td>55-65-0</td>
<td>003-034-00-X</td>
<td>glycerol trinitrate, nitroglycerine</td>
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<td>glycerol trinitrate, nitroglycerine</td>
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<td>505-055-01-2</td>
<td>pentacyclohexyl tetranitrate, pentacyclohexyl tetranitrate; P.E.T.N.; (~20% phlegmatizer)</td>
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<td>PENTOLITE, dry or wetted with less than 15% water, by mass†</td>
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UN/SCEGHS/19/INF.7
UN/SCETDG/37/INF.12
### UN Model Reg. Rev.16

#### CLP regulation

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<th>PP= Severe marine pollutant</th>
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<td>TRINITROANISOLE† 1.1D 609-011-00-0 2,4,6-trinitroanisole 406-35-9</td>
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<td>Acute Tol. 4 * Acute Tol. 4 * Acute Tol. 4 * Aquatic Chronic 2 8332 8332 8302 8411</td>
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<td>TRINITROBENZENE, dry or wetted with less than 30% water, by mass† 1.1D 609-003-00-8 1,3,5-trinitrobenzene 202-752-7 99-35-4</td>
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<td>Acute Tol. 2 * Acute Tol. 1 Acute Tol. 2 * STOT RE 2 Aquatic Acute 1 Aquatic Chronic 1 8330 8330 8373** 8400 8410</td>
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<td>TRINITROBENZOIC ACID, dry or wetted with less than 30% water, by mass† 1.1D 609-012-00-6 2,4,6-trinitro-</td>
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<td>UREA NITRATE, dry or wetted with less than 20% water, by mass</td>
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<td>AMMONIUM NITRATE with more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance</td>
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<td>BARIUM AZIDE, dry or wetted with less than 50% water, by mass</td>
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<td>Sodium salts, with the exception of barium sulphate, salts of 1-azo-2- hydroxynaphthalenyl aryl sulphonic acid and of salts specified elsewhere in this Annex</td>
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<td>GHS07 Wag</td>
<td>GHS15</td>
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<td>CYCLOTETRA- METHYLENE- TETRANITRAMINE (HMX; OCTOGEN), WETTED with not less than 15% water, by mass</td>
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<td>009-021-00-5</td>
<td>Sodium salt of DNOC; sodium 4,6-dinitro-o-cresololate [1]; potassium salt of DNOC; potassium 4,6-dinitro-o-cresololate [2]</td>
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<td>NITROGUANIDINE (PICRITE), dry or wetted with less than 20% water, by mass</td>
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**Notes:**
- **GHS01:** Acute Tox. 4
- **GHS07:** Ox. Sol. 1
- **CLP00/ATP01:** Exp. 1.1, Ac. Tox. 4
- **GHS01:** Ox. Sol. 1
- **CLP00/ATP01:** Exp. 1.1, Ac. Sol. 1

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**Additional Information:**
- **FP = flash point**
- **BP = boiling point**
- **PG = persistency**
- **SP = sensitivity**
- **Pict. = pictogram**
- **SW = supporting work**
- **Haz. Cat. = hazard category**
- **Haz. Stat. = hazard statement**
- **Suppl. Haz. Stat. = supplementary hazard statement**
- **Marine pollutant**
- **Severe marine pollutant**
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**Chemical IDs**

- **UN No**: Unique number assigned to each chemical substance.
- **Proper shipping name**: A standard name for the substance.
- **Addition data**: Additional information pertinent to the substance.
- **Index No**: Index number used for cataloging.
- **Int. Chem. ID**: International Chemical Identifier.
- **EC No**: European Chemicals Number.
- **CAS No**: Chemical Abstracts Service Number.

**Classification**

- **Class or Div.**: Class or Division of the hazard.
- **Sub. risk**: Subdivision of the risk.
- **PG SP Haz Class**: Pictograms and Special Phrases for the hazard.
- **Hazard Class +Cat Haz Class**: Hazard classes and categories.
- **Hazard Stat**: Hazard statement.
- **Pict. SW Haz stat Suppl. Haz. St.**: Pictograms and supplementary hazard statements.
- **P= Marine pollutant**: Pictogram for marine pollutant.
- **PP= Severe marine pollutant**: Pictogram for severe marine pollutant.
- ***  highest minimum classif**: Highest minimum classification.

**Notes**

- **Universal Class**: Universal class of the hazard.
- **GHS02**: GHS hazard symbol 02.
- **GHS04**: GHS hazard symbol 04.
- **GHS06**: GHS hazard symbol 06.
- **GHS08**: GHS hazard symbol 08.
- **CLP00/ATP01**: CLP and ATP for hazardous substances.
- **FP = flash point**: Flash point.
- **BP = boiling point**: Boiling point.

**Specific Conc. Limits**

- **H**: Minimum specific concentration limit.
- **L**: Maximum specific concentration limit.

**Notes**

- **Notes**: Additional notes or reminders related to the chemical.
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**UN Model Reg. Rev.16**

**CLP regulation**

**UN No** | **Proper shipping name/additional data** | **Index No** | **Int. Chem. ID** | **EC No** | **CAS No** | **Classification** | **Labelling** | **Specific Conc. Limits, M-factors** | **Notes** | **ATP inserted/Updated** | **P= Marine pollutant** | **PP= Sever marine pollutant**
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**UN/SCEGHS/19/INF.7**

**UN/SCETDG/37/INF.12**

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### UN Model Reg. Rev.16

#### CLP regulation

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### Notes
- **FP**: Flash point
- **BP**: Boiling point
- **H220**: Flammable Gas
- **H319**: Skin Irritant
- **H335**: Aquatic Chronic 2
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UN/SCETDG/37/INF.12

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<td>KEROSENE</td>
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<td>444-004-00-4</td>
<td>ketone (petroleum); straight run kerosene; A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{8} through C_{14}, and boiling in the range of approximately 120\degree C to 280\degree C (250\degree F to 538\degree F)</td>
<td>232-366-4</td>
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UN Model Reg. Rev.16

CLP regulation

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UN/SCETDG/37/INF.12
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<td>203-702-3</td>
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<td>Flam. Liq. 3 Acute Tox. 4 *Acute Tox. 4 *STOT SE 1</td>
<td>H226 H332 H302</td>
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<td>H224 H332 H312 H302</td>
<td>GHS02 GHS07 Brg **</td>
<td>CLP00 Flam. 2 Flam. 1 Corr. 1B</td>
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**Notes:**
- FP = flash point
- BP = boiling point
- PG = primary group
- SP = secondary group
- Cat = category
- Haz Class = hazardous class
- Haz Stat = hazard statement
- Suppl. Haz. St. = supplementary hazard statement
- PICT = pictogram
- M-factors = material factors
- ATP = added to the provision list
- * = highest minimum classification

**Int. Chem. ID:**
- EC No: European Community number
- CAS No: Chemical Abstracts Service number

**Classification:**
- H226: Flammable
- H331: Harmful if inhaled
- H332: Harmful if swallowed
- H302: Harmful by inhalation, skin contact and if swallowed
- H335: Harmful if exposed to dust
- H312: Harmful in contact with skin
- H314: Causes skin irritation
- H315: Causes skin sensitisation
- H316: Causes severe skin burns/irritation
- H319: Causes eye irritation
- H330: Causes serious eye damage
- H331: Causes serious skin irritation
- H332: Causes respiratory or skin sensitisation
- H334: Causes severe burns
- H335: Causes long lasting adverse effects of exposure on a target organ or system
- H336: Causes respiratory irritation
- H370: May damage the unborn child
- H314: Causes skin irritation
- H315: Causes skin sensitisation
- H316: Causes severe skin burns/irritation
- H319: Causes eye irritation
- H330: Causes serious eye damage
- H331: Causes serious skin irritation
- H332: Causes respiratory or skin sensitisation
- H334: Causes severe burns
- H335: Causes long lasting adverse effects of exposure on a target organ or system
- H336: Causes respiratory irritation
- H337: Causes cancer
- H339: Causes reproductive toxicity
- H370: May damage the unborn child
- STOT SE 1: Serious effects on health: skin
- STOT SE 2: Serious effects on health: eye
- STOT SE 3: Serious effects on health: respiratory tract
- STOT SE 4: Serious effects on health: systemic effects other than those already covered
- STOT SE 5: Serious effects on health: target organ
- **: Additional H, P or SDG symbol applies

**Labelling:**
- GHS02: Flammable
- GHS05: Harmful by inhalation
- GHS06: Harmful if swallowed
- GHS07: Harmful by skin contact
- GHS08: Harmful by contact with eyes
- GHS09: Harmful in contact with skin
- GHS10: Harmful in repeated exposure
- GHS11: Irreversible effects
- GHS12: Causes lung damage
- GHS13: Causes skin burns
- GHS14: Causes eye damage
- GHS15: Causes deep skin burns
- GHS16: Causes liver damage
- GHS17: Causes kidney damage
- GHS18: Causes brain damage
- GHS19: Causes general toxicity
- GHS20: Causing respiratory tract irritation
- GHS21: Causing serious skin irritation
- GHS22: Causing long lasting adverse effects
- GHS23: Causing respiratory effects
- GHS24: Causing skin irritation
- GHS25: Causing sensitisation
- GHS26: Causing skin burns
- GHS27: Causing respiratory effects
- GHS28: Causing eye irritation
- GHS29: Causing sensitisation
- GHS30: Causing skin burns
- GHS31: Causing skin sensitisation
- GHS32: Causing respiratory effects
- GHS33: Causing skin irritation
- GHS34: Causing skin burns
- GHS35: Causing skin sensitisation
- GHS36: Causing respiratory effects
- GHS37: Causing eye irritation
- GHS38: Causing sensitisation
- GHS39: Causing skin burns
- GHS40: Causing skin sensitisation
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### UN Model Reg. Rev.16

#### CLP regulation

<p>| UN No | Proper shipping name/additional data | Index No | Int. Chem. Id | EC No | CAS No | Classification | Labeling | Specific Conc. Limits, M-factors | Notes | ATP inserted/ ATP Updated | Class or Div. | Sub. risk | Pic. | SP | NF | FP | BP | Haz Cat | Haz St | Pict. SW | Haz stat | Suppl. Haz. St. | P= Marine pollutant | PP= Severe marine pollutant | * highest minimum classif |
|-------|-------------------------------------|----------|---------------|-------|--------|----------------|----------|-----------------------------|-------|------------------------|--------------|-----------|-----|----|----|----|----|----------|--------|--------|---------|----------------|----------------------|------------------|
| 1263  | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (excluding paint thinning or reducing compound) | 3        | I             | 163   |        | H225 GHS02 Wag | GHS05    | H304 H315 H336 H411 Dgr     |       | CLP00/ATP01 | Flam. 1   | Flam. Liq. 1 | Flam. 2 | Flam. Liq. 2 | H225 7 8 9 | H315 Dgr  | EUH066 | C       |               |                      |                  |
| 1266  | PERFUMERY PRODUCTS with flammable solvents | 3        | II            | 163   |        | Flam. Liq. 2 Flam. Liq. 2 | H225 8 9 | H304 H315 H336 |                      |       |                       | Flam. Liq. 2 | Flam. Liq. 2 | Flam. 2 | Flam. Liq. 2 | H225 7 8 9 | H315 Dgr  | EUH066 | C       |               |                      |                  |
| 1267  | PERUCHEM CRUDE OIL | 3        | II            | 163   |        | Flam. Liq. 2 Flam. Liq. 2 | H225 8 9 | H304 H315 H336 |                      |       |                       | Flam. Liq. 2 | Flam. Liq. 2 | Flam. 2 | Flam. Liq. 2 | H225 7 8 9 | H315 Dgr  | EUH066 | C       |               |                      |                  |
| 1272  | PINE OIL | 3        | II            | 163   |        | Flam. Liq. 2 Flam. Liq. 2 | H225 8 9 | H304 H315 H336 |                      |       |                       | Flam. Liq. 2 | Flam. Liq. 2 | Flam. 2 | Flam. Liq. 2 | H225 7 8 9 | H315 Dgr  | EUH066 | C       |               |                      |                  |
| 1274  | a-PROPANOL (PROPYL ALCOHOL, NORMAL) | 3        | II            | 163   |        | Flam. Liq. 1 Flam. Liq. 1 | H225 7 8 | H315 Dgr |                      |       |                       | Flam. Liq. 1 | Flam. Liq. 1 | Flam. 2 | Flam. Liq. 2 | H225 7 8 9 | H315 Dgr  | EUH066 | C       |               |                      |                  |
| 1275  | PROPIONALDEHYDE | 3        | II            | 163   |        | Flam. Liq. 1 Flam. Liq. 1 | H225 7 8 | H315 Dgr |                      |       |                       | Flam. Liq. 1 | Flam. Liq. 1 | Flam. 2 | Flam. Liq. 2 | H225 7 8 9 | H315 Dgr  | EUH066 | C       |               |                      |                  |
| 1276  | o-PROPYL ACETATE | 3        | II            | 163   |        | Flam. Liq. 1 Flam. Liq. 1 | H225 7 8 | H315 Dgr |                      |       |                       | Flam. Liq. 1 | Flam. Liq. 1 | Flam. 2 | Flam. Liq. 2 | H225 7 8 9 | H315 Dgr  | EUH066 | C       |               |                      |                  |
| 1277  | PROPYLAMINE | 3        | II            | 163   |        | Flam. Liq. 1 Flam. Liq. 1 | H225 7 8 | H315 Dgr |                      |       |                       | Flam. Liq. 1 | Flam. Liq. 1 | Flam. 2 | Flam. Liq. 2 | H225 7 8 9 | H315 Dgr  | EUH066 | C       |               |                      |                  |</p>
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<td>1303</td>
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<td>3</td>
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<td>502-027-00-0</td>
<td>1,1-dichloroethylene, vinylcyclopropane</td>
<td>200-664-3</td>
<td>75-75-4</td>
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<td>Acute Tox. 4 *</td>
<td>Skin Irrit. 2</td>
<td>Aquatic Chronic 2</td>
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<td>3</td>
<td>III</td>
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<td>CAS No</td>
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<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td>ATP inserted/ATP Updated</td>
<td>P= Marine pollutant</td>
<td>SP= Severe marine pollutant</td>
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<td>H331</td>
<td>GHS06 ** H411</td>
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<td>GHS06 ** H411</td>
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<td>DINITROPHENOL, WETTED with not less than 15% water, by mass</td>
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<td>H331</td>
<td>GHS06 ** H411</td>
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<td>GHS06 ** H411</td>
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<td>1324</td>
<td>FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap</td>
<td>4.1</td>
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<td>4.1</td>
<td>1324</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06 ** H411</td>
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<td>1325</td>
<td>HAFNIANUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced, particle size less than 840 microns</td>
<td>4.1</td>
<td>1325</td>
<td>4.1</td>
<td>1325</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06 ** H411</td>
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<td>1326</td>
<td>HAY, STRAW or BHUSA</td>
<td>4.1</td>
<td>1326</td>
<td>4.1</td>
<td>1326</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06 ** H411</td>
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<td>GHS06 ** H411</td>
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<td>H331</td>
<td>GHS06 ** H411</td>
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<td>MATCHES, STRIKE ANYWHERE</td>
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<td>H331</td>
<td>GHS06 ** H411</td>
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<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td>AIT inserted/ATP Updated</td>
<td>P= Marine pollutant</td>
<td>PP= Severe marine pollutant</td>
<td>* highest minimum classification</td>
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<td>METALDEHYDE</td>
<td>4.1</td>
<td>III</td>
<td>605-001-00-7</td>
<td>2,4,6,8-tetramethyl-1,3,5,7-tetraoxacyclooctane; metaldehyde</td>
<td>Flam. Sol. 2</td>
<td>Acute Tox. 4 *</td>
<td>GHS02 GHS07 Bgr 8528 8302 8302</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Ac Tox. 4 *</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<tr>
<td>1333</td>
<td>CERIUM, slabs, ingots or rods</td>
<td>4.1</td>
<td>III</td>
<td>601-052-00-2</td>
<td>naphthalene</td>
<td>Flam. Sol. 2</td>
<td>Acute Tox. 4 *</td>
<td>GHS07 GHS09 Wag 8351 8302 8410</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00</td>
<td>Flam. Sol. 2</td>
<td>Ac Tox. 4 *</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>1334</td>
<td>NAPHTHALENE, CRYDE or NAPHTHALENE, REFINED</td>
<td>4.1</td>
<td>III</td>
<td>601-052-00-2</td>
<td>naphthalene; metaldehyde</td>
<td>Flam. Sol. 2</td>
<td>Acute Tox. 4 *</td>
<td>GHS07 GHS09 Wag 8351 8302 8410</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Ac Tox. 4 *</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>NITROGLUANIDINE (PICRITE), WETTED with not less than 20% water, by mass</td>
<td>4.1</td>
<td>III</td>
<td>615-014-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>1336</td>
<td>NITROSTARCH, WETTED with not less than 20% water, by mass</td>
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<td>III</td>
<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>1337</td>
<td>NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass</td>
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<td>III</td>
<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass</td>
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<td>III</td>
<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>III</td>
<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>III</td>
<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass</td>
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<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>1344</td>
<td>NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass</td>
<td>4.1</td>
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<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>III</td>
<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
<td>Water-react. 1</td>
<td>Ag Ac.1 Ag Ac.1</td>
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<td>4.1</td>
<td>III</td>
<td>615-012-00-1</td>
<td>diphosphorus pentasulphide; phosphorus pentasulphide</td>
<td>Flam. Sol. 1</td>
<td>Water-react. 1</td>
<td>GHS07 GHS09 Bgr 8228 8260 8332 8400</td>
<td>UN/SCETDG/37/INF.12</td>
<td>CLP00/ATP01</td>
<td>Flam. Sol. 2</td>
<td>Flam. Sol. 2</td>
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<td>1305-99-3</td>
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**UN Model Reg. Rev.16**

**CLP regulation**

- **Haz Clas**: +Cat
- **Haz Stat**: Pict, SW
- **Suppl. Haz. St.**: P= Marine pollutant, PP= Severe marine pollutant

**Notes**
- *highest minimum class
- ATP inserted/ATP Updated

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Note: CLP = Classification List; GHS = Globally Harmonized System of Classification and Labelling of Chemicals; FP = flash point; BP = boiling point; Pict. = pictograms; SW = signal words; SP = special防范; * = highest minimum classification.
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**Notes:**
- GHS: Globally Harmonized System of Classification and Labelling of Chemicals
- CLP: Classification, Labelling, and Packaging Directive
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Notes: P= Marine pollutant PP= Severe marine pollutant * highest minimum classif
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**UN Model Reg. Rev.16**

**CLP regulation**
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**Notes:**
- **GHS06** = Skin Irrit. 2; **H315:** 1 % ≤ C < 3 %
- **GHS07** = Eye Irrit. 2; **H319:** 1 % ≤ C < 3 %
- **GHS09** = Skin Sens. 1; **H314:** C ≥ 5 %
- **GHS05** = Skin Corr. 1B; **H314:** C ≥ 3 %
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**Notes:**

- **FP**: Flash point
- **BP**: Boiling point
- **Cat**: Category
- **Pict. SW**: Pictogram, Special Warning
- **Suppl. Haz. St.**: Supplementary Hazard Statement
- **M-Factors**: M-factors
- **UN**: United Nations
- **SCEGHS**: United Nations Scientific Committee for Emergency Preparedness and Response
- **CLP**: Classification, Labelling, Specific Conc. Limits
- **GHS**: Globally Harmonized System of Classification and Labelling of Chemicals
- **ATU**: Updated
- **PP**: Severe marine pollutant
- **Marine pollutant**: Marine pollutant

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Further details can be found in the UN/SCEGHS/19/INF.7 and UN/SCETDG/37/INF.12 documents.
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<td>Acute Tox. 2 * Acute Tox. 1 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>GHS06 GHS08 GHS09</td>
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<td>516-006-00-1</td>
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<td>62-27-5</td>
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<td>99-87-3</td>
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**UN Model Reg. Rev.16**

### CLP regulation

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*Notes on specific conc. limits, M-factors, notes, ATP inserted/updated, P= Marine pollutant, PP= Severe marine pollutant, * highest minimum classification.*
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**Notes:**
- **FP** = flash point
- **BP** = boiling point
- **Haz Cat.** = Hazards Classification
- **Pict. SW** = Pictograms (Special Warning)
- **Suppl. Haz. St.** = Supplementary Hazards Statement
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| 1938  | 807-005-00-X | 8 II | 607-065-00-X | Bromoacetic acid | 201-715-4 | 79-08-3 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | H317 | H400 | * | CLP00/ATP01 | Corr.1B | Skin Corr. 1B Ac. Tox. 3 *  
<p>| 1939  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1940  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1941  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1942  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1943  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1944  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1945  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1946  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1947  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1948  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1949  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1950  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1951  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1952  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1953  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1954  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1955  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1956  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1957  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1958  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1959  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1960  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |
| 1961  | 807-000-00-6 | 8 II | 607-000-00-6 | Thioglycolic acid | 200-677-4 | 56-11-1 | Acute Tox. 3 * | GHS06 | GHS05 | * | | H331 | H311 | H301 | H314 | | | | | | |</p>
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<td>benzaldehyde</td>
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### UN Model Reg. Rev.16

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**Notes:**
- *: highest minimum classif
- P= Marine pollutant
- FP = flash point
- BP = boiling point
- *: highest minimum classif
- P= Marine pollutant
- FP = flash point
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- *: highest minimum classif
- P= Marine pollutant
- FP = flash point
- BP = boiling point
- *: highest minimum classif
- P= Marine pollutant
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**Notes:**
- **EC No:** European Chemicals Inventory Number
- **CAS No:** Chemical Abstracts Service Number
- **Hazard Class:** 0-4 (0 = None, 4 = Severe)
- **Hazard Statement:** H301, H315, H410
- **GHS:** Global Harmonized System of Classification and Labelling of Chemicals
- **CLP:** Classification and Labelling of Insecticides
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* * highest minimum classif

CLP00
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|-------|-----------------------------------|---------------|-----------|-----|----|----------|--------------|--------|--------|----------------|------------|-----------------------------|-------|-----------------------|--------|---------------------------|----------------|--------------------------|
| 2575  | PHENYLHYDRAZINE                    | 6.1           | II        |     |    | 612-023-00-9 | phenylhydrazine; [1] | 109-63-9 | 202-873-1 (1) | Class 1B | GHS06       | GHS06       | 20-44-2 (2) | 248-209-2 (3) | 257-622-2 (4) | GHS06 | GHS06 | GHS06 | ATP00  | Aq.tox. 2 | * Ac. tox. 1 * Aq.Ac. 1 |
| 2576  | THALLIUM CHLORATE                  | 5.1           | II        |     |    | 202-873-5 | phenylhydrazinium chloride; [2] | 59-40-1 | 20-44-2 (2) | Class 1B | GHS08       | GHS09       | 25-111-2 | 860-54-5 | 52032-74-6 | GHS09 | GHS09 | GHS09 | ATP00  | Aq.tox. 2 | * Ac. tox. 1 * Aq.Ac. 1 |
| 2577  | TRICRESYL PHOSPHATE with more than 3% ortho isomer | 6.1           | II        |     |    | 201-103-6 | tricresyl phosphate (o-o-o, m-m-m, o-p-p, m-p-p, m-o-o, m-m-p, m-o-p, m-p-o, p-p-o, p-o-p, p-m-m, p-m-o, p-m-p, o-p-o, o-m-o, o-m-p, o-p-m, o-o-m, o-o-p) | 78-32-0 | 201-103-6 | Acute Tox. 4 | GHS07       | GHS09       | 201-105-6 | 78-52-0 | 201-105-6 | GHS09 | GHS09 | GHS09 | ATP00  | Aq.tox. 2 | * Ac. tox. 4 * Aq.Ac. 2 |
| 2578  | PHOSPHORUS OXYBROMIDE SOLUTION      | 8             | II        |     |    | 612-057-01-1 | solid | 110-85-0 | R361d | GHS05       | GHS08       | R361d        | 110-85-0 | R361d | GHS08 | ATP00  | Corr. 1C | Skin Corr. 1B |
| 2579  | PHOSPHORUS TRIOXIDE                | 8             | III       |     |    | 612-037-00-4 | piperazine; (solid) | 203-008-3 | 110-85-0 | R361d | GHS05       | GHS08       | 203-008-3 | 110-85-0 | R361d | GHS08 | ATP00  | Corr. 1C | Skin Corr. 1B |
| 2580  | TRICRESYL PHOSPHATE                | 8             | III       |     |    | 612-037-01-1 | piperazine; (liquid) | 203-008-3 | 110-85-0 | R361d | GHS05       | GHS08       | 203-008-3 | 110-85-0 | R361d | GHS08 | ATP00  | Corr. 1C | Skin Corr. 1B |
| 2581  | ALUMINIUM CHLORIDE SOLUTION         | 8             | III       |     |    | 613-003-00-7 | aluminium chloride, anhydrous | 231-206-1 | 1466-70-0 | R361d | GHS05       | GHS08       | 231-206-1 | 1466-70-0 | R361d | GHS08 | ATP00  | Corr. 1C | Skin Corr. 1B |</p>
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**Notes:**
- **FP** = flash point
- **BP** = boiling point
- **Acute Tox. 1**
- **Acute Tox. 2**
- **Acute Tox. 3**
- **Acute Tox. 4**
- **Carc. 1**
- **Carc. 2**
- **Carc. 3**
- **Skin Irrit. 1**
- **Skin Irrit. 2**
- **Skin Corr. 1**
- **Skin Corr. 2**
- **Skin Corr. 3**
- **Resp. Irrit. 1**
- **Resp. Irrit. 2**
- **Resp. Irrit. 3**
- **Eye Irrit. 1**
- **Eye Irrit. 2**
- **Eye Irrit. 3**
- **Reprotox. 1**
- **Reprotox. 2**
- **Reprotox. 3**
- **Aq. Ac. 1**
- **Aq. Ac. 2**
- **Aq. Ac. 3**
- **Aq. Chr. 1**
- **Aq. Chr. 2**
- **Aq. Chr. 3**
- **CLP00**
- **GHS06**
- **GHS09**
- **GHS10**
- **MDH**
- **Suppl. Haz. St.**
- **P=Marine pollutant**
- **PP=Severe marine pollutant**
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**UN/SCEGHS/19/INF.7**

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#### CLP regulation

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**CLP regulation**

- **Chem. TDG - GHS**: Classification and Labelling
- **Chem. CLP/GHS**: Specific Conc. Limits, M-factors

* * highest minimum classif

**Notes**

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<td>NITROGLYCERIN, SOLUTION IN ALCOHOL, with more than 1% but not more than 5% nitroglycerine</td>
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<td>ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume</td>
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<td>ethanol; ethyl alcohol</td>
<td>200-578-6</td>
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<td>GHS02</td>
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<td>CEREAL, turned or gritty groat</td>
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<td>FF= Severe marine pollutant</td>
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<td>ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas)</td>
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<p>| 3422 | POTASSIUM FLUORIDE SOLUTION         | 61       | III 223       | 000-005-00-2 | potassium fluoride | 232-151-5 | 7069-23-5 | Acute Tox. 3* Acute Tox. 3* Acute Tox. 3* | GHS01 | GHS11 | GHS11 | GHS11 | CLP00 | Ac. Tox. 3 | Ac. Tox. 3 |
| 3423 | TETRAMETHYLAMMONIUM HYDROXIDE, SOLID | 8        | II            |         |         |                |           |                                 |       |       |                                 |       |       |
| 3424 | AMMONIUM DINITRO-o-CRESOLATE, SOLUTION | 6.1 | III 223 |         |         |                |           |                                 |       |       |                                 |       |       |
| 3425 | BROMOACETIC ACID, SOLID             | 8        | II            | 007-005-00-X | bromoacetic acid | 201-175-8 | 7846-3 | Acute Tox. 3* Acute Tox. 3* Acute Tox. 3* | GHS06 | GHS11 | GHS11 | GHS11 | CLP00 | Ac. Tox. 3 | Ac. Tox. 3 |
| 3426 | ACETYLAMIDE SOLUTION                | 6.1      | III 223       |         |         |                |           |                                 |       |       |                                 |       |       |
| 3427 | CHLOROBENZYL CHLORIDES, SOLID       | 6.1      | III           |         |         |                |           |                                 |       |       |                                 |       |       |
| 3428 | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID | 6.1 | III          |         |         |                |           |                                 |       |       |                                 |       |       |
| 3429 | CHLOROTOLUIDINES, LIQUID            | 6.1      | III           |         |         |                |           |                                 |       |       |                                 |       |       |
| 3431 | NITROBENZOTRIFLUORIDES, SOLID       | 6.1      | III           |         |         |                |           |                                 |       |       |                                 |       |       |
| 3432 | POLYCHLORINATED BIPHENYLS, SOLID    | 9        | III           | 002-039-06-4 | polychlorobiphenyls, PCB | 219-688-1 | 1350-36-3 | STOT RE 2* Aquatic Acute 1 Aquatic Chronic 1 | GHS08 | GHS10 | GHS10 | GHS10 | CLP00 | Ac. Tox. 2 | H37; H316 |
| 3433 | NITROCRESOIDS, LIQUID                | 6.1      | III           |         |         |                |           |                                 |       |       |                                 |       |       |
| 3434 | HEXAFLUOROACETONE HYDRATE, SOLID     | 6.1      | III           |         |         |                |           |                                 |       |       |                                 |       |       |</p>
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### UN Model Reg. Rev.16

#### CLP regulation

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**Classification:**
- **H226:** Flammable Liquids
- **H314:** Skin Corr. 1B
- **H331:** Acute Tox. 1
- **H315:** Acute Tox. 3
- **H317:** Skin Irrit. 2
- **H318:** Skin Irrit. 3
- **H340:** Eye Irrit. 2
- **H319:** Skin Sens. 1
- **H333:** Acute Tox. 3
- **H334:** Skin Sens. 2
- **H335:** Respir. Sens. 2

**GHS:**
- **GHS02:** Skin Corr. 1B
- **GHS06:** Acute Tox. 1
- **GHS08:** Flammable Liquids
- **GHS09:** EOs

**Suppl. Haz. St.:**
- **H226:** Flammable Liquids
- **H314:** Skin Corr. 1B
- **H315:** Acute Tox. 3
- **H317:** Skin Irrit. 2
- **H318:** Skin Irrit. 3
- **H319:** Eye Irrit. 2
- **H334:** Skin Sens. 2
- **H335:** Respir. Sens. 2

**Notes:**
- ATP = Marine pollutant
- PP = Severe marine pollutant

* highest minimum classif
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