**Competent authorities in Austrie**

**Meaning of abbreviations used in the table (in alphabetical order)**

BMI: Federal Ministry of the Interior, Herrengasse 7, A - 1010 Vienna; http://www.bmi.gv.at/

BMLFUW: Federal Ministry for Agriculture and Forestry, the Environment and Water Management, Stubenring 1, A - 1010 Vienna; http://www.lebensministerium.at/

BMSGK: Federal Ministry for Social Security, Generations and Consumer Protection, Stubenring 1, A - 1010 Vienna; http://www.bmsg.gv.at/

BMVIT: Federal Ministry of Transport, Innovation and Technology - II/ST8, Stubenring 1, A – 1010 Vienna; http://www.bmvit.gv.at/verkehr

BMWA: Federal Ministry for Economic Affairs and Labour Stubenring 1, A - 1010 Vienna; http://www.bmwa.gv.at/

GGBG: Federal Act on the Transport of Dangerous Goods (Gefahrgutbeförderungsgesetz) for the text (in German) see http://www.bmvit.gv.at/verkehr Gesamtverkehr >>> Gefahrgut >>> Recht

GGBV: Ordinance on the Transport of Dangerous Goods (Gefahrgutbeförderungsverordnung) for the text (in German) see GGBG

NB: Notified Body according to art. 8 of Directive 1999/36/EC (TPED), OJ L 138, 1.6.1999, p. 20; where TPED does not apply: body performing the initial test according to Austrian legislation on pressure vessels; see: http://www.bmwa.gv.at/BMWA/Themen/Unternehmen/TechnikAkkreditierung/Druckgeraete/130000listederbefugtenpruefstellen.htm

PA/SV: testing institutes / experts which meet the requirements specified in § 26 (1) of the GGBG; if they approve packagings, including IBCs and large packagings, or tanks an abbreviation / a type of approval number has been allocated by the BMVIT according to § 26 (2) of the GGBG.

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 1.2.1 | compliance assurance – Class 7 | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 1.2.1 | Inspection body | NB | |
| 1.4.2.2.4 | actions in case of infringements observed during a journey | local administrative authority / governor of the federal province where the infringement has been committed | see: www.help.gv.at |
| 1.5.1 | multilateral agreements on temporary derogations: conclusion | BMVIT | contact: hannelore.halper@bmvit.gv.at |
| 1.6.6.2 | Class 7: transitional measures: multilateral approval of package design | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 1.7.2.2 | Class 7: radiation protection programme: inspection | BMLFUW | contact: ernst.streeruwitz@bmlfuw.gv.at |
| 1.7.3 | Class 7: quality assurance programme: inspection | | |
| 1.7.4 | Class 7: special arrangement transport operations: approval | BMVIT where appropriate in cooperation with BMI | contact: wilhelm.stolz@bmvit.gv.at |
| 1.8.1 | administrative controls of dangerous goods | BMVIT | contact: gustav.kafka@bmvit.gv.at |
| 1.8.2 | infringements: mutual administrative support | BMVIT | contact: gustav.kafka@bmvit.gv.at |
| 1.8.3.2 | exemptions to the obligation to appoint a dangerous goods safety adviser (DGSA) | regulated by law (GGBG) | contact: johann.mayerhofer@bmvit.gv.at |
| 1.8.3.3 | receipt of annual reports by DGSA | any national authority entitled to request such reports | |
| 1.8.3.5 | receipt of appointments (identities) of DGSA | BMVIT | contact: cornelia.sautner@bmvit.gv.at |
| 1.8.3.6 | receipt of accident reports by DGSA | any national authority entitled to request such reports | |
| 1.8.3.7 | issue of vocational training certificates for DGSA | training provider approved by the governor of the federal province where the training takes place | for list of approved training providers contact: cornelia.sautner@bmvit.gv.at or johann.mayerhofer@bmvit.gv.at |
| 1.8.3.8 | approval of DGSA examination | BMVIT | contact: johann.mayerhofer@bmvit.gv.at |
| 1.8.3.10 | organization of DGSA examination | Training provider together with an independent “examination expert” who is (for each examination individually) delegated by the BMVIT | for the list of examination experts contact: cornelia.sautner@bmvit.gv.at or johann.mayerhofer@bmvit.gv.at |
| 1.8.3.14 | listing of questions included in the DGSA examination | BMVIT | no list of “used” questions published; for general scheme of the questions contact: johann.mayerhofer@bmvit.gv.at |
| 1.8.3.15 | DGSA training certificate: recognition | all authorities concerned | legal provision GGBG § 11 (6) |
| 1.8.3.16 | training DGSA: approval of refresher course / examination | governor of the federal province where | see: www.help.gv.at |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | | course and examination take place | |
| 1.8.5 | receipt of notifications on occurrences | BMVIT | contact: hannelore.halper@bmvit.gv.at |
| 1.9.4 | restrictions on carriage | BMVIT | contact: gustav.kafka@bmvit.gv.at |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 2.2.1.1.3 | Class 1 assignments:<br>– n. o. s. entries<br>– UN 0190 SAMPLES, EXPLOSIVE<br>– substances requiring specific authorization of carriage | BMVIT where appropriate in cooperation with BMI | legal provision GGBG § 8 contact: wilhelm.stolz@bmvit.gv.at |
| 2.2.2.1.5 | Class 2: tests for the flammability of gases by methods comparable to those adopted by ISO: recognition | BMLFUW | contact: thomas.jakl@bmlfuw.gv.at |
| 2.2.41.1.13 | Class 4.1: assignment of substances or formulations not listed in 2.2.41.4 | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 2.2.52.1.8 | Class 5.2: assignment of organic peroxides, formulations or mixtures not listed in 2.2.52.4 | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 2.2.62.1.5 | Class 6.2 – biological products: requirements for manufacturing, packaging and distribution | BMSGK | contact: gabriele.emsenhuber@bmsg.gv.at |
| 2.2.62.1.7 | Class 6.2:<br>– genetically modified organisms and<br>– animals which contain or are contaminated with genetically modified micro-organisms and organisms: conditions of carriage | BMVIT in cooperation with BMSGK | see: www.gentechnik.gv.at |
| 2.2.7.2 | Confinement system | BMVIT in cooperation with BMSGK | contact: wilhelm.stolz@bmvit.gv.at |
| 2.2.7.4.2 and 2.2.7.4.8 | Class 7: special form radioactive material: threshold for leakage rate in tests according to ISO 9978:1972 | PA / SV (Class 7) | |
| 2.2.7.7.2.2 | Class 7: activity values: determination for radionuclides not listed in Table 2.2.7.7.2.1 | BMLFUW | contact: ernst.streeruwitz@bmlfuw.gv.at |
| 2.2.9.1.12 | Class 9: genetically modified organisms: conditions of carriage | BMVIT in cooperation with BMSGK | see also: www.gentechnik.gv.at |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 3.1.2.6 (b) | gases stabilized by temperature control: conditions of carriage | BMVIT | legal provision: GGBG § 8<br>contact: wilhelm.stolz@bmvit.gv.at |
| 3.2.1 column (10) | See 6.7.1.3 | | |
| 3.3.1 SP 16, 178, 181 | See 2.2.1.1.3 | | |
| 3.3.1 SP 237 | Class 4.1: NITROCELLULOSE MEMBRANE FILTERS (UN 3270): Classification | PA / SV | |
| 3.3.1 SP 239 | Class 4.3: BATTERIES /CELLS CONTAINING SODIUM (UN 3292): conditions of carriage | BMVIT | legal provision: GGBG § 8<br>contact: wilhelm.stolz@bmvit.gv.at |
| 3.3.1 SP 250 | Class 6.1: CHEMICAL SAMPLE, TOXIC (UN 3315): conditions of carriage | BMWA in cooperation with BMVIT | legal provision: CWKG § 2<br>contact: post@C22.bmwa.gv.at |
| 3.3.1 SP 266 | see 2.2.1.1.3 | | |
| 3.3.1 SP 271, 272 | Class 4.1: NITROGLYCERIN, DESENSITIZED (UN 0143), NITROGLYCERIN, MIXTURE, DESENSITIZED, SOLID N.O.S. (UN 3319), PENTAERYTHRITE TETRANITRATE, MIXTURE, DESENSITIZED, SOLID N.O.S.(UN 3344): Classification | PA / SV | |
| 3.3.1 SP 278 | Class 3: NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. (UN 3343): Classification | PA / SV | |
| 3.3.1 SP 283 | Class 2: UN 3164 ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC declassification of shock absorbers | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 3.3.1 SP 288 | Class 3: Classification of NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. (UN 3357) | PA / SV | |
| 3.3.1 SP 309 | Class 5.1: UN 3375 AMMONIUM NITRATE EMULSION or SUSPENSION or GEL: Classification / carriage: authorization | BMVIT | legal provision: GGBG § 8 contact: wilhelm.stolz@bmvit.gv.at |
| 3.3.1 SP 636 | Class 9: LITHIUM BATTERIES (UN 3090) and LITHIUM BATTERIES CONTAINED IN EQUIPMENT or LITHIUM BATTERIES PACKED WITH EQUIPMENT (UN 3091): conditions of carriage | BMVIT | legal provision: GGBG § 8<br>contact: wilhelm.stolz@bmvit.gv.at |
| 3.3.1 SP 645 | Class 1: UN 0333 to 0337 FIREWORKS: approval of Classification | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 4.1.1.15 | plastics drums and jerricans, rigid plastics IBCs and composite IBCs with plastics inner receptacles: differing period of use: approval | PA / SV | |
| 4.1.2.2 | IBC: carriage after the date of expiry of the last periodic test or inspection in order to allow the return of dangerous goods or residues for proper disposal or recycling: approval of differing period beyond that date (entry in consignment note) | BMVIT | |
| 4.1.3.8 | all classes except Class 1: *(no UN No.)* LARGE and ROBUST ARTICLES, empty, uncleaned and unpackaged: approval of carriage | BMVIT | Legal provision: GGBG § 8<br>contact: wilhelm.stolz@bmvit.gv.at |
| 4.1.4.1 P099 | approval of packagings | PA / SV | |
| 4.1.4.1 P101 | approval of packagings (entry in consignment note) | PA / SV | |
| 4.1.4.1 P200 (8) | receptacles which make use of composite materials (composite receptacles): determination of interval for the periodic inspection | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 4.1.4.1 P200 (9) t | Class 2: UN 1965 HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S.: approval of other criteria to be used for filling of welded steel cylinders | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 4.1.4.1 P200 (9) v | steel cylinders for LPG: extension of interval between inspections to 15 years | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 4.1.4.1 P200 (9) ac | Class 8: UN 1052 HYDROGEN FLUORIDE, ANHYDROUS and UN 1790 HYDROCHLORIC ACID: supervision of tests and inspections | NB | |
| 4.1.4.1 P201 | Class 2: UN Nos. 3167, 3168 and 3169 GAS SAMPLE, NON PRESSURIZED … N.O.S.: cylinders, tubes and pressure drums: approval of construction, testing and filling requirements | BMWA | contact: helmut.bayer@bmwa.gv.at |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 4.1.4.1 P203 (8) | receptacles which make use of composite materials (composite receptacles): determination of interval for the periodic inspection | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 4.1.4.1 P405 | packagings for UN 1381 DRY PHOSPHORUS in projectiles or hard cased articles: specification | PA / SV | |
| 4.1.4.1 P601 (3) (g) | approval of visual inspection | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 4.1.4.1 P902 | Class 9: UN 3268 AIR BAG INFLATORS or AIR BAG MODULES or SEATBELT PRETENSIONERS: requirements for pressure vessels | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 4.1.4.1 P905 | Class 9: UN 2990 LIFE-SAVING APPLIANCES, SELF-INFLATING and UN 3072 LIFE-SAVING APPLIANCES, NOT SELF-INFLATING: specifications for cylinders containing non-flammable, non-toxic gases | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 4.1.4.2 IBC99 | IBCs: approval | PA / SV | |
| 4.1.4.2 IBC520 | approval of IBCs for organic peroxides and self-reactive substances of type F, the formulations of which are not listed in the table | see 4.1.7.2.2 | |
| 4.1.4.3 LP99 | large packagings: approval | PA / SV | |
| 4.1.4.3 LP 902 | Class 9: UN 3268 AIR BAG INFLATORS or AIR BAG MODULES or SEATBELT PRETENSIONERS: requirements for pressure vessels | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 4.1.4.4 PR6 | pressure receptacles for UN 1744 BROMINE: supervision of test and inspection | NB | |
| 4.1.5.15 | large and robust explosives articles: approval of carriage | BMVIT where appropriate in cooperation with BMI | contact: wilhelm.stolz@bmvit.gv.at |
| 4.1.5.18 | see 4.1.4.1 P101 | | |
| 4.1.7.2.2 | IBCs for organic peroxides and self-reactive substances of type F: conditions of carriage (with entry in the consignment note) | BMVIT | legal provision: GGBG § 8 contact: wilhelm.stolz@bmvit.gv.at |
| 4.1.10.4 MP21 | Class 1: approval of mixed packing with own means of ignition | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 4.2.1.7 | retaining documentation on approval, testing and inspection of portable tanks | PA / SV | |
| 4.2.1.8 | portable tanks for classes 3 to 9 where the name of the substance(s) being carried does not appear on the metal plate described in 6.7.2.20.2: request for certificate | see 1.8.1 | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | specified in 6.7.2.18.1 | | |
| 4.2.1.9.1 | portable tanks classes 3 to 9: filling: guidance for compatibility of substance | PA / SV | contact: wilhelm.stolz@bmvit.gv.at |
| 4.2.1.9.4.1 | portable tanks classes 3 to 9: differing degree of filling: for temperate or extreme climatic conditions | not applicable in Austria | |
| 4.2.1.13 | portable tanks: use for organic peroxides of Class 5.2 and self-reactive substances of Class 4.1: approval | BMVIT | legal provision: GGBG § 8 contact: wilhelm.stolz@bmvit.gv.at |
| 4.2.1.15.2 | portable tanks used for material of Class 7: approval of differing value for degree of filling | PA / SV (Class 7) | |
| 4.2.2.5 | portable tanks for non-refrigerated liquefied gases where name(s) of gas(es) being carried do(es) not appear on the metal plate described in 6.7.3.16.2: request for certificate specified in 6.7.3.14.1 | see 1.8.1 | |
| 4.2.3.4 | portable tanks for refrigerated liquefied gases where name(s) of gas(es) being carried do(es) not appear on the metal plate described in 6.7.4.15.2: request for certificate specified in 6.7.4.13.1 | see 1.8.1 | |
| 4.2.3.6.4 | portable tanks for refrigerated liquefied gases: approval of higher value for degree of filling | not applicable in Austria | |
| 4.2.3.7.1 | portable tanks for refrigerated liquefied gases: recognition of calculation procedure for the actual holding time | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 4.2.5.1.1 | see 6.7.1.3 | | |
| 4.2.5.2.6 T23 FN c | see 4.2.1.13 | | |
| 4.2.5.3 TP4 | see 4.2.1.15.2 | | |
| 4.2.5.3 TP9 | use of portable tanks for substances to be carried only under approval: approval | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 4.2.5.3 TP10 | portable tanks used for BROMINE or BROMINE SOLUTION (UN 1744): approval of differing lining material | PA /SV | |
| 4.2.5.3 TP16 | portable tanks used for AMMONIUM NITRATE, LIQUID (UN 2426): approval of special device to prevent under-pressure and excess pressure | PA / SV | |
| 4.2.5.3 TP23 | portable tanks used for HYDROGEN, REFRIGERATED LIQUID (UN 1966): prescription of conditions of carriage | BMVIT | legal provision: GGBG § 8 contact: wilhelm.stolz@bmvit.gv.at |
| 4.2.5.3 TP24 | portable tanks used for HYPOCHLORITE SOLUTION etc. (UN 1791, 1908, 2014, 2015, 2964 and 3149): special device to prevent build up of excess pressure etc.: approval | PA / SV | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 4.3.2.1.5 | RID tanks for all Classes: filling: guidance for compatibility of substance | PA / SV | |
| 4.3.3.2.5 | RID tanks used for gases / gas mixtures Classified under n. o. s.: prescription of values for the test pressure and degree of filling | NB | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 5.1.5.2.1 | see 5.1.5.2.4 | | |
| 5.1.5.2.2 | Class 7: shipments of<br>– Type B(M) packages not conforming with the requirements of 6.4.7.5 or designed to allow controlled intermittent venting;<br>– Type B(M) packages containing radioactive material with an activity > 3000 A1 or 3000 A2, as appropriate, or 1000 TBq, whichever is the lower;<br>– packages containing fissile materials if the sum of the criticality safety indexes of the packages exceeds 50:<br>approval of carriage | BMVIT where appropriate in cooperation with BMI | legal provisions: GGBG §§ 5 and 8<br>contact: wilhelm.stolz@bmvit.gv.at |
| 5.1.5.2.3 | see 1.7.4 | | |
| 5.1.5.2.4 | Class 7: receipt of certificates / notifications:<br>– first shipments of packages requiring approval of design by a competent authority<br>– Type C packages containing radioactive material with an activity > 3000 A1 or 3000 A2, as appropriate, or 1000 TBq, whichever is the lower;<br>– Type B(U) packages containing radioactive material with an activity > 3000 A1 or 3000 A2, as appropriate, or 1000 TBq, whichever is the lower;<br>– Type B(M) packages and<br>– Shipment under special arrangement | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 5.1.5.3.1 (a) | Class 7: issue of certificates for designs for<br>– special form radioactive material;<br>– low dispersible radioactive material;<br>– packages containing 0.1 kg or more of uranium hexafluoride;<br>– all packages containing fissile material unless excepted by 6.4.11.2;<br>– Type B(U) packages and Type B(M) packages and<br>– Type C packages | PA / SV (Class 7) | |
| 5.1.5.3.1 (b) | see 1.7.4 | | |
| 5.1.5.3.1 (c) | see 5.1.5.2.2 | | |
| 5.1.5.3.3 | Class 7 package designs: documentary evidence of compliance with all the applicable requirements | PA / SV (Class 7) | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 5.1.5.4 | for calculation of unlisted A1 and A2 values see 2.2.7.7.2.2, for other items see provisions in the "reference" column | | |
| 5.2.1.5 | Class 1: military consignments: inscriptions on packages with markings prescribed by the competent military authority | BMLV | |
| 5.2.1.7.4 | Class 7: marking of packages Type IP-2, IP-3 or A: other identification of the packaging than name of the manufacturer: specification | PA / SV (Class 7) | |
| 5.2.1.7.5 | Class 7: marking of packages conforming to a design approved by the competent authority: allocation of identification mark to that design | PA / SV (Class 7) | |
| 5.2.2.1.9 | self-reactive substances of Class 4.1 Type B and organic peroxides of Class 5.2 Type B: permission not to apply a label conforming to model N° 1 (with entry in the consignment note) | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 5.2.2.1.11.3 | see 1.6.6.2, 1.7.4 or 5.1.5.3.1 (a) respectively | | |
| 5.3.2.3 | approval for use of water where the hazard identification number is prefixed by the letter "X" | expert assisting the authority in charge of the emergency operation | contact: wilhelm.stolz@bmvit.gv.at |
| 5.4.1.2.1 (c), (e) and (f) | see 2.2.1.1.3 and 4.1.4.1 P101 and 5.2.1.5 | | |
| 5.4.1.2.1 (g) | Class 1: UN 0333 to 0337 FIREWORKS: approval of Classification | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 5.4.1.2.3.2 | see 5.2.2.1.9 | | |
| 5.4.1.2.3.3 | see 4.1.7.2.2 and 6.8.4 TA2 | | |
| 5.4.1.2.5.1 (j) | see 5.1.5.3.1 | | |
| 5.4.1.2.5.2 | see 5.4.3.3 | | |
| 5.4.1.2.5.3 | see 5.1.5.3.1 | | |
| 5.4.2 | container packing certificate:<br>– packing together goods, which should be segregated according to 7.2.2.3 of the IMDG Code<br>– stowing of drums in other than upright position: approval | BMVIT (II/W2) | contact: bernd.birklhuber@bmvit.gv.at |
| 5.5.1.2 (a) | Class 6.2: infectious substances of risk groups 3 and 4: confirmation on legal import | BMSGK | contact: gabriele.emsenhuber@bmsg.gv.at |
| 5.5.1.3 | Class 6.2: dead infected animals: carriage | BMSGK | contact: christa.oser@bmsg.gv.at |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 6.1.1.2 | construction and testing of packagings:<br>– specifications different from those in section 6.1.4<br>– methods of testing other than those described in chapter 6.1:<br>approval | PA / SV | |
| 6.1.1.4 | packagings: quality assurance programme for manufacture and testing: approval | PA / SV | |
| 6.1.3.1 (g) | packagings: marking: specification of other identification of the packaging than name of the manufacturer: approval | PA / SV | |
| 6.1.3.7 | packagings: additional markings: approval | PA / SV | |
| 6.1.3.8 (i) | packagings: marking: specification of other identification of the packaging than name of the reconditioner: approval | PA / SV | |
| 6.1.4.8.8 | see 6.1.1.4 | | |
| 6.1.4.13.7 | | | |
| 6.1.5.1.1 | packagings: testing of design types: establishment and approval of procedures | PA / SV | |
| 6.1.5.1.3 | packagings: repetition of the testing of design types on production samples: establishment of intervals | PA / SV | |
| 6.1.5.1.5 | packagings: selective testing when differing only in minor respects from a tested type: permission | PA / SV | |
| 6.1.5.1.8 | packagings: conformity of serially-produced packagings with the requirements of the design type tests: require proof | PA / SV | |
| 6.1.5.1.10 | packagings: testing: performing several tests on one sample: approval | PA / SV | |
| 6.1.5.2.5 | packagings: testing compatibility of plastics materials with liquids: equivalent procedures: recognition | PA / SV | |
| 6.1.5.9.2 | packagings: test report: reception of copy | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 6.2.1.1.2 | Class 2 UN 1001 ACETYLENE, DISSOLVED: filling of packagings with porous material: type of porous material: approval | NB | |
| 6.2.1.4 | Class 2 – packagings: assessment of conformity of receptacles:<br>approval of testing and certifying body | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.2.1.5.2 | Class 2 - packagings: new aluminium/copper alloys: approval | NB | |
| 6.2.1.6 | Class 2 - packagings: periodic inspection | BMWA | contact: helmut.bayer@bmwa.gv.at |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | – supervision,<br>– hydraulic pressure test: replacement by a test using a gas,<br>– hydraulic pressure test of cylinders, tubes: replacement by an equivalent method based on acoustic emission and hydraulic pressure test of welded steel cylinders for UN 1965, HYDROCARBON GAS MIXTURE LIQUEFIED, N. O. S., with a capacity below 6.5 l: replacement approval of testing and certifying body | | |
| 6.2.1.7.1 | Class 2 - packagings: marking of receptacles: stamp of expert | NB | |
| 6.2.1.7.3 | Class 2 - packagings: registration of manufacturer's mark | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.2.1.7.6 | Class 2 - packagings: authorization of inspection body | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.2.1.7.7 | Class 2: acetylene cylinders: marking of date of most recent periodic inspection and stamp of expert engraved on a ring affixed to the cylinder: approval | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.2.3 | Class 2: receptacles not designed, constructed and tested according to standards listed in 6.2.2: recognition of a technical code | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.2.3.2.2 | Class 2: aluminium alloy receptacles: additional test: approval | NB | |
| 6.2.5 | Class 2: UN certified pressure receptacles: use of more recently published versions of the standards: approval | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.2.5.1.2 | Class 2: UN certified pressure receptacles: pressure relief devices: specification | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.2.5.6 | Class 2: UN certified pressure receptacles: conformity assessment system: approvals | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.2.5.7 | Class 2: UN certified pressure receptacles: marking: registration of inspection bodies and of manufacturer's marks | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.3.1.1 | Class 6.2 - packagings: marking, specification of other identification of the packaging than name of the manufacturer | PA / SV | |
| 6.3.2.7 | Class 6.2 - packagings: selective testing when differing only in minor respects from a tested type: permission | see 6.1.5.1.5 | |
| 6.3.3.2 | Class 6.2 - packagings: test report: availability of a copy | PA / SV | |
| 6.4.6.4 | Class 7 - uranium hexafluoride: packages designed to requirements other than those given in ISO 7195:1993: | BMVIT | legal provision: GGBG § 8<br>contact: wilhelm.stolz@bmvit.gv.at |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | approval of carriage | | |
| 6.4.7.6 | Class 7 – Type A packages: design and manufacturing techniques: approval of requirements | PA / SV (Class 7) | |
| 6.4.9 | Class 7 – Type B (M) packages: conditions of carriage other than those given in 6.4.7.5, 6.4.8.4, 6.4.8.5, and 6.4.8.8 to 6.4.8.15: approval | BMVIT | legal provision: GGBG § 8<br>contact: wilhelm.stolz@bmvit.gv.at |
| 6.4.11.6 | Class 7 – fissile material: packages designed for a differing ambient temperature range: approval | PA / SV (Class 7) | |
| 6.4.21.1 | Class 7 - uranium hexafluoride: inspections: approval of performance and certification | PA / SV (Class 7) | |
| 6.4.21.3 | Class 7 - uranium hexafluoride: packagings which have not been inspected within five-year period: programme for examination before carriage: approval | PA / SV (Class 7) | |
| 6.4.21.8 | Class 7: uranium hexafluoride: marking: stamp of expert | PA / SV (Class 7) | |
| 6.4.22 | Class 7: package designs and materials: approvals | BMVIT | legal provision: GGBG § 5, contact: wilhelm.stolz@bmvit.gv.at |
| 6.4.23 | Class 7: package designs, materials and shipments: necessary information in the application for approval | see 5.1.5.3.1 | |
| 6.5.1.1.2 | IBCs and their service equipment “not conforming strictly to the requirements in 6.5”: approval | not applicable in Austria (provisions too indefinite to offer a legal basis for approval by an authority) | |
| 6.5.1.1.3 | IBCs: construction, equipment, testing, marking and operation: acceptance | PA / SV | |
| 6.5.1.6.1 | IBCs: quality assurance programme for manufacture and testing: approval | | |
| 6.5.1.6.4 | IBCs: individual initial and periodic inspections for metal, rigid plastics and composite IBCs | | |
| 6.5.1.6.7 | IBCs: conformity of serially-produced IBCs with the requirements of the design type tests: require proof | PA / SV | |
| 6.5.2.1.1 (f) | IBCs: marking: other identification of the IBC than name of the manufacturer: approval | PA / SV | |
| 6.5.2.2.3 | see 6.5.2.1.1 (f) | | |
| 6.5.2.2.4 | | | |
| 6.5.4.1.1 | IBCs: testing of design types: establishment and approval of procedures | PA / SV | |
| 6.5.4.2.1 | IBCs: testing of design types: requirements for carrying out of the design type tests | PA / SV | |
| 6.5.4.2.2 | IBCs: selective testing when differing only in minor | PA / SV | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | respects from a tested type: permission | | |
| 6.5.4.3.4 | IBCs: testing compatibility of plastics materials with contained goods: recognition of equivalent procedures | PA / SV | |
| 6.5.4.13.2 | IBCs: test report: availability of a copy | PA /SV | |
| 6.5.4.14.1 | IBCs: Initial and periodic testing of individual metal, rigid plastics and composite IBCs: requirements for carrying out these tests | | |
| 6.6.1.2 | large packagings: quality assurance programme for manufacture and testing: approval | PA / SV | |
| 6.6.1.3 | large packagings of differing specifications: approval | PA / SV | |
| 6.6.3.1 (f) | large packagings marking: specification of other identification of the large packaging than name of the manufacturer: approval | PA / SV | |
| 6.6.5.1.1 | large packagings: testing of design types: establishment and approval of procedures | PA / SV | |
| 6.6.5.1.3 | large packagings: repetition of the testing of design types on production samples: establishment of intervals | PA / SV | |
| 6.6.5.1.5 | large packagings: selective testing when differing only in minor respects from a tested type: permission | PA / SV | |
| 6.6.5.1.7 | large packagings: conformity of serially-produced large packagings with the requirements of the design type tests: require proof | PA / SV | |
| 6.6.5.1.8 | large packagings: testing: performing several test on one sample: approval | PA / SV | |
| 6.6.5.4.3 | large packagings: test report: availability of copy | PA / SV | |
| 6.7.1.2 | portable tanks: carriage under alternative arrangement: approval | BMVIT | |
| 6.7.1.3 | portable tanks: carriage of substances not assigned a portable tank instruction: interim approval | BMVIT | |
| 6.7.2.1 | portable tanks: carriage under alternative arrangement: approval | BMVIT | |
| 6.7.2.2.1 | portable tanks for classes 3 to 9: design / construction in accordance with the requirements of a pressure vessel code: recognition of pressure vessel code | BMVIT and BMWA (where filling / emptying under pressure is intended) | |
| 6.7.2.2.1 | portable tanks for classes 3 to 9: use of aluminium as a construction material: approval | PA / SV | |
| 6.7.2.2.14 | portable tanks for classes 3 to 9 construction: value of yield | PA / SV | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | strength / proof strength for metal for which no material standard exists: approval of value | | |
| 6.7.2.3.1 | portable tanks for classes 3 to 9: shell design stress-analysis: other methods of stress-analysis than by resistance strain gauges: approval | PA / SV | |
| 6.7.2.3.3.1 | portable tanks for classes 3 to 9 design criteria: values of Re and Rm used for a metal for which no material standard exists: approval | PA / SV | |
| 6.7.2.4.3 | portable tanks for classes 3 to 9: reduced minimum shell thickness: approval | PA / SV | |
| 6.7.2.6.2 | portable tanks for classes 3 to 9: design of equipment with not less than two serially fitted and mutually independent shut-off devices: approval | PA / SV | |
| 6.7.2.6.3 | portable tanks for classes 3 to 9: design of equipment with not less than three serially fitted and mutually independent shut-off devices: approval | PA / SV | |
| 6.7.2.6.4 | portable tanks for classes 3 to 9 with lined shells: replacement of internal stop-valve by an additional external stop-valve: approval of manufacturer | PA / SV | |
| 6.7.2.7.1 | portable tanks for classes 3 to 9: pressure relief devices: approval of design type, design, construction and marking | PA / SV | |
| 6.7.2.8.3 | portable tank instructions requiring an approved pressure relief device: approval | PA / SV | |
| 6.7.2.10.1 | portable tanks for elevated temperature substances: approval of fusible elements | PA / SV | |
| 6.7.2.12.2.4 | portable tanks for classes 3 to 9: pressure relief devices: insulation systems, used for the purpose of reducing venting capacity: approval | PA / SV | |
| 6.7.2.18.1 | portable tanks for classes 3 to 9: issue of design approval certificate | PA / SV | |
| 6.7.2.19.5 | portable tanks for single substance: 2.5 year internal examination: waiving or substitution by other test methods or inspection procedures: specification | PA / SV | |
| 6.7.2.19.6 (b) | portable tanks for classes 3 to 9: carriage after date of expiry of last periodic test / inspection in order to allow the return of dangerous goods (or residues) for proper disposal or recycling: approval of differing period beyond that date | BMVIT | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | (entry in consignment note) | | |
| 6.7.2.19.9 | portable tanks for classes 3 to 9: performance or witnessing of the inspections and tests in 6.7.2.19.1, 6.7.2.19.3, 6.7.2.19.4, 6.7.2.19.5 and 6.7.2.19.7: approval of expert | PA / SV | |
| 6.7.2.19.10 | portable tanks for classes 3 to 9: cutting, burning or welding operations having been effected on the shell: approval | PA / SV | |
| 6.7.2.20.1 | portable tanks for classes 3 to 9: marking | PA / SV | |
| 6.7.3.1 | portable tanks for non-refrigerated liquefied gases: alternative arrangements | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.7.3.2.1 | portable tanks for non-refrigerated liquefied gases: design and construction in accordance with the requirements of a pressure vessel code: recognition of pressure vessel code | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.7.3.2.11 | portable tanks for non-refrigerated liquefied gases: construction: value of yield strength or proof strength used for a metal for which no material standard exists: approval | NB | |
| 6.7.3.3.3.1 | portable tanks for non-refrigerated liquefied gases: design criteria: values of Re and Rm for a metal for which no material standard exists: approval | NB | |
| 6.7.3.7.3 | portable tanks for non-refrigerated liquefied gases: pressure-relief devices: approval | NB | |
| 6.7.3.8.1.2 | portable tanks for non-refrigerated liquefied gases: pressure relief devices: insulation systems, used for the purpose of reducing venting capacity: approval | NB | |
| 6.7.3.14.1 | portable tanks for non-refrigerated liquefied gases: issue of design approval certificate | NB | |
| 6.7.3.15.3 | portable tanks for non-refrigerated liquefied gases: initial inspection and test: pressure test other than as a hydraulic test: approval | NB | |
| 6.7.3.15.5 | portable tanks for a single non-refrigerated liquefied gas: 2.5 year internal examination: waiving or substitution by other test methods or inspection procedures: specification | NB | |
| 6.7.3.15.6 | portable tanks for non-refrigerated liquefied gases: carriage after date of expiry of last periodic test / inspection in order to allow the return of dangerous goods (or residues) for proper disposal or recycling: approval of differing period beyond that date (with entry in consignment note | BMVIT | |
| 6.7.3.15.9 | portable tanks for non-refrigerated liquefied gases: | NB | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | performance or witnessing of the inspections and tests in 6.7.3.15.1, 6.7.3.15.3, 6.7.3.15.4, 6.7.3.15.5 and 6.7.3.15.7: approval of expert | | |
| 6.7.3.15.10 | portable tanks for non-refrigerated liquefied gases: cutting, burning or welding operations having been effected on the shell: approval | NB | |
| 6.7.3.16.1 | portable tanks for non-refrigerated liquefied gases: marking | NB | |
| 6.7.4.1 | portable tanks for refrigerated liquefied gases: alternative arrangements: approval | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.7.4.2.1 | portable tanks for refrigerated liquefied gases: design and construction in accordance with the requirements of a pressure vessel code: recognition of pressure vessel code | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.7.4.2.8.1 | portable tanks for refrigerated liquefied gases: determination of reference holding time: method: recognition | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.7.4.2.8.2 | portable tanks for refrigerated liquefied gases: determination of effectiveness of insulation system: type testing procedure: recognition | NB | |
| 6.7.4.2.14 | portable tanks for refrigerated liquefied gases: construction: value of yield strength or proof strength used for a metal for which no material standard exists: approval | NB | |
| 6.7.4.3.3.1 | portable tanks for refrigerated liquefied gases: design criteria: values of Re and Rm for a metal for which no material standard exists: approval | NB | |
| 6.7.4.5.10 | portable tanks for refrigerated liquefied gases: service equipment: piping: method of attaching the closure to the connection of the first closure of any outlet: approval | NB | |
| 6.7.4.6.4 | portable tanks for refrigerated liquefied gases: pressure-relief devices: approval | NB | |
| 6.7.4.7.4 | portable tanks for refrigerated liquefied gases: technical code for the calculation of the required capacity of the relief devices: recognition | NB | |
| 6.7.4.13.1 | portable tanks for refrigerated liquefied gases: issue of design approval certificate | NB | |
| 6.7.4.14.3 | portable tanks for refrigerated liquefied gases: initial inspection and test: pressure test other than as a hydraulic test: approval | NB | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 6.7.4.14.6 | portable tanks for refrigerated liquefied gases: carriage after date of expiry of last periodic test / inspection in order to allow the return of dangerous goods (or residues) for proper disposal or recycling: approval of differing period beyond that date (with entry in consignment note | BMVIT | |
| 6.7.4.14.10 | portable tanks for refrigerated liquefied gases: performance or witnessing of the inspections and tests in 6.7.4.14.1, 6.7.4.14.3, 6.7.4.14.4, 6.7.4.14.5 and 6.7.4.14.7: approval of expert | NB | |
| 6.7.4.14.11 | portable tanks for refrigerated liquefied gases: cutting, burning or welding operations having been effected on the shell: approval | NB | |
| 6.7.4.15.1 | portable tanks for refrigerated liquefied gases: marking | NB | |
| 6.7.5.1 | UN certified MEGC for non-refrigerated gases: alternative arrangements: approval | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.7.5.2.9 | UN certified MEGC for non-refrigerated gases: technical code specifying maximum values for the stress at the most severely stressed point of the elements: recognition or approval | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.7.5.4 | UN certified MEGC for non-refrigerated gases: pressure-relief devices: approval | NB | |
| 6.7.5.11.1 | UN certified MEGC for non-refrigerated gases: issue of design approval certificate | NB | |
| 6.7.5.12.3 | UN certified MEGC for non-refrigerated gases: hydraulic pressure test: replacement: approval | NB | |
| 6.7.5.12.7 | UN certified MEGC for non-refrigerated gases: inspections and test: authorization of body | BMWA | |
| 6.8.2.1.4 | RID tanks: design and construction of shells in accordance with the requirements of a technical code: recognition of code | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 6.8.2.1.16 | RID tanks: construction: materials for shells: values of Re and Rm used for a metal or alloy for which no material standard exists: approval | PA / SV | |
| 6.8.2.1.19 | RID tanks with: protection against damage according to 6.8.2.1.20: reduced minimum shell thickness: approval | PA / SV | |
| 6.8.2.1.23 | RID tanks: construction: welding operations: manufacturer's qualification: recognition and inspection | PA / SV | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 6.8.2.2.2 | RID tanks of codes ."C": equipment: cleaning openings in lower part of the shell: approval of design | PA / SV | |
| 6.8.2.3.1 | RID tanks: type approval: issue of certificate | PA / SV | |
| 6.8.2.4.1 and 6.8.2.4.2 | RID tanks: initial and periodic inspections: hydraulic pressure test: replacement: approval | PA / SV | |
| 6.8.2.4.5 | RID tanks: tests, inspections and checks: operations and certification of their results | PA / SV | |
| 6.8.2.5.1 | RID tanks: marking: stamp of expert | PA / SV | |
| 6.8.2.7 | RID tanks: not designed, constructed and tested in accordance with the standards set out in 6.8.2.6 but in accordance with requirements of a technical code: recognition of code | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 6.8.3.2.16 | RID tanks for liquefied gases having boiling point below –182° C at atmospheric pressure, vacuum insulated: means of attachment: plastics substances between shell and sheathing: approval | NB | |
| 6.8.3.2.24 | RID battery-wagons or MEGCs for toxic gases: arrangement of bursting discs and safety valves: approval | NB | |
| 6.8.3.4.4 | RID tanks for compressed gases filled by mass, liquefied gases or gases dissolved under pressure: determination of capacity of the shell: supervision | NB | |
| 6.8.3.4.4 | RID tanks for compressed gases filled by mass, liquefied gases or gases dissolved under pressure: prescription of the maximum filling masses allowed in accordance with packing instruction P200 or P203 in 4.1.4.1 as well as 4.3.3.2.2 and 4.3.3.2.3: recognition | NB | |
| 6.8.3.4.6 | RID tank-containers, tank swap bodies and MEGCs for refrigerated liquefied gases: leakproofness test: request | NB | |
| 6.8.3.4.6 | RID tanks for Class 2, leakproofness test by expert: recognition | NB | |
| 6.8.3.4.7 | RID tanks for Class 2, vacuum insulated: hydraulic-pressure test and check of the internal condition: replaced by leakproofness test and measurement of the vacuum in cooperation with experts: approval | NB | |
| 6.8.3.4.8 | RID tanks for refrigerated liquefied gases: openings in shells made at the time of periodic inspections: method by which they are hermetically closed before the shells are | NB | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | returned to service: approval | | |
| 6.8.3.4.11 and 6.8.3.4.12 | hydraulic pressure test of battery-wagons or MEGCs: replacement: approval | NB | |
| 6.8.3.4.16 | RID tanks for Class 2: tests, inspections and checks: operations and certification of their results by expert: recognition | NB | |
| 6.8.3.5.10 | RID battery-wagons and MEGCs: marking: stamp of expert | NB | |
| 6.8.3.7 | RID tanks for Class 2: not designed, constructed and tested in accordance with the standards set out in 6.8.3.6 but in accordance with requirements of a technical code: recognition of code | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.8.4 TE1 | RID tanks, battery-wagons or MEGCs fitted with safety valves: arrangement of bursting discs and safety valves: approval | NB | |
| 6.8.4 TA2 | RID carriage of certain substances in tank-wagons, demountable tanks or tank-containers: conditions of carriage | BMVIT | legal provision: GGBG § 8 contact: wilhelm.stolz@bmvit.gv.at |
| 6.8.4 TT2 | annual inspection by expert of the lining of shells: recognition | PA / SV | |
| 6.8.4 TT7 | periodic internal inspection: replacement by a programme: approval | BMVIT | contact: wilhelm.stolz@bmvit.gv.at |
| 6.8.5.2.2 | Shells of tank-wagons and tank-containers for which a test pressure of not less than 1 MPa (10 bar) is required, and for refrigerated liquefied gases of Class 2 made of aluminium or aluminium alloys; seams of shells: requirements | BMWA | contact: helmut.bayer@bmwa.gv.at |
| 6.9.1.1 | FRP tank-containers: design, manufacture and testing in accordance with a quality assurance programme: recognition | PA / SV | |
| 6.9.1.1 | FRP tank-containers: lamination work and welding of thermoplastic liners by personnel qualified in accordance with rules: recognition of procedure | PA / SV | |
| 6.9.2.1 | FRP tank-containers: construction of shells; differing requirements for specific climatic conditions | not applicable in Austria | |
| 6.9.2.5 | FRP tank-containers: design stress formula: differing value for the factor K2 related to the fatigue of the material: approval | PA / SV | |
| 6.9.2.13 | FRP tank-containers: type testing: engulfment in fire: | PA / SV | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| | waiving of test: approval | | |
| 6.9.2.14.4 and 6.9.2.14.5 | FRP tank-containers: procedures for<br>– initial measurement of the electrical surface-resistance and discharge resistance and<br>– measurement of the discharge resistance to earth as part of the periodic inspection<br>recognition | PA / SV | |
| 6.9.4.2.4 | FRP tank-containers: chemical compatibility of the shell with the substances to be carried: approval of methods | PA / SV | |
| 6.9.4.4.1 | FRP tank-containers: issue of type approval | PA / SV | |
| 6.9.5.3 | FRP tank-containers: tests, inspections (and checks): operations and certification of their results by an expert | PA / SV | |

| RID PROVISION | REFERRING TO | AUTHORITY / BODY | REMARK |
|---|---|---|---|
| 7.2.4 W2 | RID Class 1, military consignments, escort: performance or commissioning | BMLV | |
| 7.3.3 VW12 | Substances which, because of their high temperature and density, may be carried in special wagons or containers, standards: specification | BMVIT | |
| 7.3.3 VW13 | Substances which may be carried in bulk in specially equipped wagons or large containers, standards: specification | BMVIT | |
| 7.4.1 | See 6.7.1.3 | | |
| 7.5.2.2 footnote (a) | Class 1: Mixed loading of packages with articles of compatibility group B and packages with substances and articles of compatibility group D, carriage in separate containers/compartments: design type approval | PA / SV | |
| 7.5.11 CW33 (3.2) | See 5.1.5.3.1 | | |
| 7.5.11 CW33 (5.1) | Class 7, packages (evidently or suspected of being) damaged or leaking, measures to be taken | BMLFUW | contact: ernst.streeruwitz@bmlfuw.gv.at |
| 7.5.11 CW33 (6) | Class 7, undeliverable consignments, notification: acceptance | local adminsitrative authority/ governor of the federal province where the consignment is located | see: www.help.gv.at |