List of competent authorities and bodies designated by them
Transmitted by the government of Finland
(May 2005)

	MINTC	STUK	AKE	VAK inspection body	VAK inspection body for periodic inspections	notified body	approved body	the police authorities	the Customs Administration	the Frontier Guard
the highest management and guidance of supervising compliance with provisions and regulations on transport of dangerous goods	x									
transport of class 7		x								
safety adviser for TDG, examination			x							
ADR training of drivers			x							
approvals of packaging and tanks				x						
periodic inspections of packaging				x	x					
approvals and inspections of class 2 pressure receptacles and pressure tanks						x				
periodic inspections of class 2 pressure receptacles						x	x			
supervisory authorities								x	x	x

ADR	**referring to**	**authority/body**	**remark**
Part 1			
1.4.2.2.4	Actions in case of infringements observed during a journey	the police authorities, the Customs Administration, the Frontier Guard	
1.5.1.1	Multilateral agreements	MINTC	
1.6.6	Competent authority approval (radioactive material)	STUK	
Chapter 1.7	competent authority approval, inspection etc. (radioactive material)	STUK	
1.8.1	Administrative controls	the police authorities, the Customs Administration, the Frontier Guard	
1.8.2	Infringements, Mutual administrative support	MINTC	
1.8.3.7	DGSA certificate issued by	AKE	
1.8.3.8	DGSA examination approved by	AKE	
1.8.3.10	DGSA examination organized by	AKE	
1.8.3.14	List of the questions included in the DGSA examination, kept by	AKE	
1.8.3.16	DGSA refresher examination approved by	AKE	
1.8.5	Notifications of occurrences to	TUKES (class 7: STUK)	
1.9.4	Notification of additional provisions by	MINTC	
1.10.1.6	Registers of all valid training certificates for drivers maintained by	AKE	

ADR	referring to	authority/body	remark
Part 2			
2.2.1.1.3	Class 1: The assignment to a n.o.s entry or UN 0190 SAMPLES, EXPLOSIVE or substances that require authorization by the competent authority	TUKES	
2.2.2.1.5	Class 2: Flammable gases, tests by a comparable method recognized by	TUKES	
2.2.41.1.13	Class 4.1: Classification of substances or formulations not listed in 2.2.41.4	TUKES	
2.2.52.1.8 (2.2.52.1.13)	Class 5.2: Classification of organic peroxides, formulations or mixtures not listed in 2.2.52.4 and assignment to a collective entry	TUKES	
2.2.62.1.3	Class 6.2: Biological products, manufacturing~~, packing~~ and distribution in accordance with the requirements of	STM	
2.2.62.1.8	Class 6.2: Infected live animal, carriage under terms and conditions approved by	MMM	
2.2.62.1.9 (a)	Class 6.2: Biological products (not subject to the provisions of ADR) manufactured and packaged in accordance with the requirements of	STM	
2.2.62.1.9 (note)	Class 6.2: Competent authorities may require biological products to be in compliance with local requirements for infectious substances or may impose other restrictions	KTL	
2.2.62.2	Class 6.2: Live vertebrate or invertebrate animals used to carry an infectious agent, carriage approved by	MMM	See 2.2.62.1.8
Section 2.2.7	Class 7	STUK	
2.2.9.1.11 (note 2)	Class 9: GMMOs or GMOs are not subject to the provisions of ADR when authorized for use by	The Board for Gene Technology	
2.2.9.1.12	Class 9: GMOs which are dangerous to the environment, carriage in accordance with conditions specified by	The Board for Gene Technology	
Part 3			
3.1.2.6 (b)	Gases stabilized by temperature control: conditions of carriage shall be approved by	TUKES	
3.3.1 SP16, SP178		TUKES	See 2.2.1.1.3
3.3.1 SP181		TUKES	See 5.2.2.1.9
3.3.1 SP237	The classification of nitrocellulose membrane filters (UN 3270, class 4.1) by	TUKES	
3.3.1 SP239	The approval and conditions of carriage (UN 3292, class 4.3) shall be recognized by	TUKES	
3.3.1 SP250	The approval for carriage (UN 3315, class 6.1) granted by	FORMIN	
3.3.1 SP266		TUKES	See 2.2.1.1.3
3.3.1 SP271	Classification of NITROGLYCERIN, DESENSITIZED (UN 0143, class 4.1) authorized by	TUKES	
3.3.1 SP272	Carraige of NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. and PENTAERYTHRITE TETRANITRATE MIXTURE, DESENSITIZED, SOLID, N.O.S. (UN 3319 and UN 3344, class 4.1) authorized by	TUKES	
3.3.1 SP278	Classification and carriage of NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. (UN 3343, class 3) authorized by	TUKES	
3.3.1 SP283	ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (UN 3164, class 2) not subject to ADR if manufactured in accordance with a quality assurance standard acceptable to	TUKES	

ADR	referring to	authority/body	remark
3.3.1 SP288	Classification and carriage of NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. (UN 3357, class 3) authorized by	TUKES	
3.3.1 SP311	Substances shall not be carried under this entry unless approved by	TUKES	
3.3.1 SP645	Classification of FIREWORKS (UN 0333-0337, class 1) approved by	TUKES	
Part 4			
4.1.1.15	Different period of use for plastics drums and jerricans, rigid plastics IBCs and composite IBCs with plastics inner receptacles approved by	VAK inspection body	
4.1.2.2	IBCs may be carried after six months beyond the date of expiry of the last periodic test or inspection (the return of dangerous goods or residues for proper disposal or recycling) if approved by	VAK inspection body	
4.1.3.8	Carriage of empty, uncleaned and unpackaged large and robust articles (other than class 1) approved by	TUKES (class 7: STUK)	
4.1.4.1 P099	Packaging approved by	VAK inspection body	
4.1.4.1 P101	Packaging approved by	VAK inspection body	
4.1.4.1 P200 (3d)	The periodic inspection of composite pressure receptacles are carried out at intervals determined by	notified body	
4.1.4.1 P200 (9)	- The periodic inspection of composite pressure receptacles are carried out at intervals determined by - The technical code for the design and construction approved by	notified body TUKES	
4.1.4.1 P200 (10) ta	Other criteria used for filling of welded steel cylinders intended for the carriage of substances of UN 1965 (a) with the agreement of and (b) in compliance with the provisions of a national code or standard recognised by	 notified body TUKES	
4.1.4.1 P200 (10) v	The interval between inspections for steel cylinders extended to 15 years (a) with the agreement of and (b) in accordance with the requirements of a technical code or a standard recognised by	 notified body TUKES	
4.1.4.1 P200 (10) ac	Tests and inspections (class 8: UN 1052 HYDROGEN FLUORIDE, ANHYDROUS and UN 1790 HYDROFLUORIC ACID) carried out under the supervision of	notified body	
4.1.4.1 P201	The cylinders tubes and pressure drums (UN 3167-3169 GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., class 2) are authorized if conforming to the construction, testing and filling requirements approved by	TUKES	
4.1.4.1 P203 (8)	- The periodic inspection of composite receptacles are carried out at intervals determined by - The technical code for the design and construction approved by	notified body TUKES	
4.1.4.1 P405 (2)	The packaging for dry phosphorus (UN 1381, class 4.2) in projectiles or hard cased articles when carried without class 1 components is authorized as specified by	TUKES	
4.1.4.1 P601 (3) (g)	Visually inspection shall be carried out to the satisfaction of	VAK inspection body / VAK inspection body for periodic inspections	

ADR	referring to	authority/body	remark
4.1.4.1 P902	Any pressure vessel for AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT PRETENSIONERS (UN 3268, class 9) shall be in accordance with the requirements of	TUKES	
4.1.4.1 P905	Non-flammable, non-toxic gases (LIFE-SAVING APPLIANCES, SELF-INFLATING and NOT SELF-INFLATING, UN 2990 and 3072, class 9) shall be contained in cylinders as specified by	TUKES	
4.1.4.2 IBC99	IBCs, approval by	VAK inspection body	
4.1.4.2 IBC520	IBCs for formulations not listed, approval by	TUKES	See 4.1.7.2.2
4.1.4.3 LP99	Large packagings, approval by	VAK inspection body	
4.1.4.3 LP902	Any pressure vessel for AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT PRETENSIONERS (UN 3268, class 9) shall be in accordance with the requirements of	TUKES	
4.1.4.1 PR6	Tests and inspections (class 8: UN 1744 BROMINE or BROMINE SOLUTION) carried out under the supervision of	VAK inspection body / VAK inspection body for periodic inspections	
4.1.5.15	Large and robust explosives articles, approval of carriage by	TUKES	
4.1.5.18		VAK inspection body	See 4.1.4.1 P101
4.1.6.2	Porous mass, type conforms to the requirements and testing specified by	notified body	
4.1.7.2.2	Organic peroxides and self-reactive substances of type F, carriage in IBCs under conditions established by	TUKES	
4.1.10.4 MP21	Class 1: articles together with their own means of initiation, approval by	TUKES	
4.2.1.7	Documentation on design, tests and inspection for portable tank shall be retained by	VAK inspection body (class 7: STUK)	
4.2.1.8	A copy of the certificate specified in 6.7.2.18.1 shall be made available upon the request of		See 1.8.1
4.2.1.9.1	Guidance on the compatibility of the substance with the portable tank materials	VAK inspection body (class 7: STUK)	
4.2.1.9.4.1	Agreement /requirement, lower / higher temperature	Not applicable in Finland.	
4.2.1.13 (4.2.1.13.1, 4.2.1.13.3)	Additional provisions applicable to the carriage of Class 5.2 substances and Class 4.1 self-reactive substances in portable tanks	VAK inspection body	
4.2.1.15 (4.2.1.51.2)	Additional provisions applicable to the carriage of Class 7 substances in portable tanks	STUK	
4.2.2.5	A copy of the certificate specified in 6.7.3.14.1 shall be made available upon the request of		See 1.8.1
4.2.3.4	A copy of the certificate specified in 6.7.4.13.1 shall be made available upon the request of		See 1.8.1
4.2.3.6.4	A higher initial degree of filling may be allowed, subject to approval by	notified body	
4.2.3.7.1	The actual holding time shall be calculated for each journey in accordance with a procedure recognized by	notified body	
4.2.5.1.1			See 6.7.1.3
4.2.5.2.6 T23 footnote c			See 4.2.1.13
4.2.5.3 TP4			See 4.2.1.15.2
4.2.5.3 TP9	The substance shall only be carried in a portable tank under an approval granted by	STUK	

ADR	referring to	authority/body	remark
4.2.5.3 TP10	Suitable lining material approved by	VAK inspection body	
4.2.5.3 TP16	The device shall be approved by	VAK inspection body	
4.2.5.3 TP23	Carriage permitted under special conditions prescribed by	notified body	
4.2.5.3 TP24	The device shall be approved by	VAK inspection body	
4.3.2.1.5 footnote 2	Guidance on the compatibility of the substance	Class 2: notified body, class 7: STUK, other classes: VAK inspection body	
4.3.3.2.5	- In the case of gases and gas mixtures classified under n.o.s. entries, the values of the test pressure and the filling ratio prescribed by - A lower maximum load prescribed by	notified body	
4.3.5 TU39	The suitability of the substance for carriage in tanks, the method be approved by	TUKES	
Part 5			
5.1.5	Class 7: Authorizations of carriage, shipment approvals, notifications, certificates	STUK	
5.2.1.7.4	Class 7: other identification of the packaging specified	STUK	
5.2.1.7.5	Class 7: package markings	STUK	
5.2.2.1.9	Class 4.1 self-reactive substances Type B and Class 5.2 organic peroxides Type B: permission not to apply label No 1	TUKES	
5.2.2.1.11.3	Class 7	STUK	See 1.6.6, Chapter 1.7, 5.1.5
5.4.1.2.1 (c) and (e)	Class 1	TUKES	See 2.2.1.1.3. 4.1.4.1. P101
5.4.1.2.1 (g)	Class 1 fireworks: classification by	TUKES	
5.4.1.2.3.2		TUKES	See 5.2.2.1.9
5.4.1.2.3.3	A copy of the approval of	TUKES	
5.4.1.2.5.1 (g)	Class 7	STUK	See 5.1.5
5.4.1.2.5.2			See 5.4.3.3
5.4.1.2.5.3	Class 7	STUK	See 5.1.5
5.4.3.3	Specification of official language	The national languages of Finland are Finnish and Swedish.	
5.5.1.3	Class 6.2: dead infected animals, conditions specified by	MMM	
Part 6			
6.1.1.2	Construction of packagings	VAK inspection body	
6.1.1.4	Packagings: quality assurance programme, approval	VAK inspection body	
6.1.3.1 (g)	Packagings: other identification of the packaging specified by	VAK inspection body	
6.1.3.7	Packagings: any additional markings authorized by	VAK inspection body	
6.1.3.8 (i)	Packagings: other identification of the packaging specified by	VAK inspection body	
6.1.4.8.8		VAK inspection body	See 6.1.1.4
6.1.4.13.7		VAK inspection body	See 6.1.1.4
6.1.5.1.1	Packagings: testing procedures established and approved by	VAK inspection body	
6.1.5.1.3	Packagings: repetition of testing at intervals established by	VAK inspection body	
6.1.5.1.5	Packagings: permission of the selective testing	VAK inspection body	
6.1.5.1.8	Serially-produced packagings: require proof of conformity	VAK inspection body and TUKES	
6.1.5.1.10	Packagings: several tests on one sample, approval	VAK inspection body	

ADR	referring to	authority/body	remark
6.1.5.2.5	Packagings: compatibility with liquids, equivalent procedure recognized by	VAK inspection body	
6.1.5.8.2	Packagings: test reports available to	VAK inspection body and TUKES	
6.2.1.1.2	Class 2: UN 1001 pressure receptacle: porous mass type approved by	notified body	
6.2.1.3.3.5.4	Class 2 closed cryogenic receptacles: technical code recognized by	TUKES	
6.2.1.4	Class 2: Assessment of conformity of pressure receptacles	notified body	
6.2.1.5.1 (g)	Class 2: Replacement of hydraulic pressure test, with the agreement of	notified body	
6.2.1.5.3 (b)	Class 2: Approval of a new alloy / manufacturing process by	notified body	
6.2.1.6.1	Class 2: Periodic inspection of pressure receptacle and Replacement of hydraulic pressure test	notified body or approved body	
6.2.1.7.1 (c)	Class 2: Certification marks of pressure receptacles: identity mark or stamp of	notified body	
6.2.1.7.3 (m)	Class 2: Manufacturing marks of pressure receptacles: manufacturer's mark registered by	notified body	
6.2.1.7.6	Class 2: Marks of pressure receptacles: the registered mark of	notified body or approved body	
6.2.1.7.7	Class 2: Marks of acetylene cylinders may be engraved with the agreement of	notified body	
6.2.3	Class 2 pressure receptacles: technical code recognized by	TUKES	
6.2.3.2.2	Class 2 aluminium-alloy pressure receptacles: lower minimum elongation value, an additional test approved by	notified body	
6.2.5	Class 2 UN pressure receptacles: more recently published versions of standards, with the agreement of	TUKES	
6.2.5.1.2	Class 2 UN pressure receptacles: pressure relief devices specified by	notified body	
6.2.5.2.1 (note2)	extended service approved by	notified body	
6.2.5.6	Class 2 UN pressure receptacles: Conformity assessment system and approvals - approvals, inspection and certification of pressure receptacles - inspection bodies approved by	 - notified body - MINTC	
6.2.5.7	Class 2 UN pressure receptacles: Approval system for periodic inspection and test - approvals, inspection and certification of pressure receptacles - inspection bodies approved by	 - notified body or approved body - MINTC	
6.2.5.8.1 (d)	Class 2 Certification marks of UN pressure receptacles: identity mark or stamp of	notified body	
6.2.5.8.3 (n)	Class 2 Manufacturing marks of UN pressure receptacles: manufacturer's mark registered by	notified body	
6.2.5.8.6 (b)	Class 2: Marks of UN pressure receptacles: the registered mark of	notified body or approved body	
6.3.1.1 (f)	Class 6.2 packagings: Other identification of the packaging specified by	VAK inspection body	
6.3.2.7	Class 6.2 packagings: permission of the selective testing	VAK inspection body	
6.3.3.2	Class 6.2 packagings: test reports available to	VAK inspection body and TUKES	
Chapter 6.4	Class 7 materials and packages	STUK	
6.5.1.1.2	IBCs: acceptable alternatives / alternative arrangements considered by	VAK inspection body	

ADR	referring to	authority/body	remark
6.5.1.1.3	IBCs: construction, equipment, testing, marking and operation are subject to acceptance by	VAK inspection body	
6.5.1.6.1	IBCs: quality assurance programme which satisfies	VAK inspection body	
6.5.1.6.4	IBCs: Inspections: - Initial inspection - Periodic inspection	- VAK inspection body - VAK inspection body and VAK inspection body for periodic inspections	
6.5.1.6.7	IBCs: require proof of conformity	VAK inspection body and TUKES	
6.5.2.1.1	IBCs: identification of the IBC as specified by	VAK inspection body	
6.5.2.2.3		VAK inspection body	See 6.5.2.1.1
6.5.2.2.4		VAK inspection body	See 6.5.2.1.1
6.5.4.1.1	IBCs: design type test in accordance with procedures established and approved by	VAK inspection body	
6.5.4.2.1	IBCs: design type tests carried out as required by	VAK inspection body	
6.5.4.2.3	IBCs: permission of the selective testing	VAK inspection body	
6.5.4.3.4	IBCs: chemical compatibility, equivalent procedure recognized by	VAK inspection body	
6.5.4.13.2	IBCs: test reports available to	VAK inspection body and VAK inspection body for periodic inspections and TUKES	
6.5.4.14.1	Testing of individual metal, rigid plastics and composite IBCs carried out as required by	VAK inspection body	
6.6.1.2	Large packagings: manufacturing and testing under a quality assurance programme which satisfies	VAK inspection body	
6.6.1.3	Large packagings: other specifications and other equivalent methods of testing, acceptance/ recognitions	VAK inspection body	
6.6.3.1	Large packagings: identification of the large packaging as specified by	VAK inspection body	
6.6.5.1.1	Large packagings: design type test procedures established and approved by	VAK inspection body	
6.6.5.1.3	Large packagings: repetition of testing at intervals established by	VAK inspection body	
6.6.5.1.5	Large packagings: permission of the selective testing	VAK inspection body	
6.6.5.1.7	Serially-produced large packagings: require proof of conformity	VAK inspection body and TUKES	
6.6.5.1.8	Large packagings: several tests on one sample, approval	VAK inspection body	
6.6.5.4.3	Large packagings: test reports available to	VAK inspection body and TUKES	
6.7.1.2	Portable tanks: alternative arrangement approved by	STUK (class 7) TUKES (other classes)	
6.7.1.3	Portable tanks: interim approval for carriage issued by	STUK (class 7) TUKES (other classes)	
6.7.2.1	Portable tanks: alternative arrangement approved by	STUK (class 7) TUKES (other classes)	
6.7.2.2.1	Portable tanks (cl. 3-9): pressure vessel code recognized by	TUKES	
6.7.2.2.1	Portable tanks (cl. 3-9): use of aluminium approved by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.2.10	Portable tanks (cl. 3-9): shell for solid substances, II or III only, designed for a lower external pressure, subject to the approval	STUK (class 7) VAK inspection body (other classes)	
6.7.2.2.14	Portable tanks (cl. 3-9): value of yield strength or proof strength used approved by	STUK (class 7) VAK inspection body (other classes)	

ADR	referring to	authority/body	remark
6.7.2.3.1	Portable tanks (cl. 3-9): other method for stress-analysis of shell design approved by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.3.3.1	Portable tanks (cl. 3-9): values of Re and Rm used approved by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.4.3	Portable tanks (cl. 3-9): reduced minimum shell thickness approved by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.6.2	Portable tanks (cl. 3-9): The design of the equipment to the satisfaction	STUK (class 7) VAK inspection body (other classes)	
6.7.2.6.3	Portable tanks (cl. 3-9): The design of the equipment to the satisfaction	STUK (class 7) VAK inspection body (other classes)	
6.7.2.6.4	Portable tanks (cl. 3-9): stop-valve, the manufacturer shall satisfy the requirements of	STUK (class 7) VAK inspection body (other classes)	
6.7.2.7.1	Portable tanks (cl. 3-9): design, construction and marking of relief devices to the satisfaction of	STUK (class 7) VAK inspection body (other classes)	
6.7.2.8.3	Portable tanks (cl. 3-9): pressure-relief device approved by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.10.1	Portable tanks (cl. 3-9): design of fusible elements to the satisfaction of	STUK (class 7) VAK inspection body (other classes)	
6.7.2.12.2.4	Portable tanks (cl. 3-9): insulation systems approved by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.18.1	Portable tanks (cl. 3-9): design approval certificate issued by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.19.5	Portable tanks (cl. 3-9): waiving or substitution of periodic internal examination by other test methods or inspection procedures specified by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.19.6 (b)	Portable tanks (cl. 3-9): carriage after the date of expiry of the last periodic inspection and test, approved by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.19.9	Portable tanks (cl. 3-9): the inspections and tests performed or witnessed by	STUK (class 7) VAK inspection body (other classes)	
6.7.2.19.10	Portable tanks (cl. 3-9): the cutting, burning or welding operations on the shell, work to the approval of	STUK (class 7) VAK inspection body (other classes)	
6.7.2.20.1	Portable tanks (cl. 3-9): marking, authorized body for the design approval	STUK (class 7) VAK inspection body (other classes)	
6.7.3.1	Portable tanks (non-refrig. liq. gases): alternative arrangement approved by	TUKES	
6.7.3.2.1	Portable tanks (non-refrig. liq. gases): pressure vessel code recognized by	TUKES	
6.7.3.2.11	Portable tanks (non-refrig. liq. gases): value of yield strength or proof strength used approved by	notified body	
6.7.3.3.3.1	Portable tanks (non-refrig. liq. gases): values of Re and Rm used approved by	notified body	
6.7.3.7.3	Portable tanks (non-refrig. liq. gases): pressure-relief device approved by	notified body	
6.7.3.8.1.2	Portable tanks (non-refrig. liq. gases): insulation systems approved by	notified body	

ADR	referring to	authority/body	remark
6.7.3.14.1	Portable tanks (non-refrig. liq. gases): design approval certificate issued by	notified body	
6.7.3.15.3	Portable tanks (non-refrig. liq. gases): the pressure test other than hydraulic test with the agreement of	notified body	
6.7.3.15.5	Portable tanks (non-refrig. liq. gases): waiving or substitution of periodic internal examination by other test methods or inspection procedures specified by	notified body	
6.7.3.15.6 (b)	Portable tanks (non-refrig. liq. gases): carriage after the date of expiry of the last periodic inspection and test, approved by	notified body	
6.7.3.15.9	Portable tanks (non-refrig. liq. gases): The inspections and tests performed or witnessed by	notified body	
6.7.3.15.10	Portable tanks (non-refrig. liq. gases): The cutting, burning or welding operations on the shell, work to the approval of	notified body	
6.7.3.16.1	Portable tanks (non-refrig. liq. gases): marking, authorized body for the design approval	notified body	
6.7.4.1	Portable tanks (refrig. liq. gases): alternative arrangement approved by	TUKES	
6.7.4.2.1	Portable tanks (refrig. liq. gases): pressure vessel code recognized by	TUKES	
6.7.4.2.8.1	Portable tanks (refrig. liq. gases): The reference holding time determined by a method recognized by	notified body	
6.7.4.2.8.2	Portable tanks (refrig. liq. gases): The effectiveness of the insulation system, test in accordance with a procedure recognized by	notified body	
6.7.4.2.14	Portable tanks (refrig. liq. gases): value of yield strength or proof strength used approved by	notified body	
6.7.4.3.3.1	Portable tanks (refrig. liq. gases): values of Re and Rm used approved by	notified body	
6.7.4.5.10	Portable tanks (refrig. liq. gases): The method of attaching the closure / connection to the satisfaction of	notified body	
6.7.4.6.4	Portable tanks (refrig. liq. gases): Pressure-relief devices approved by	notified body	
6.7.4.7.4	Portable tanks (refrig. liq. gases): technical code recognized by	TUKES	
6.7.4.13.1	Portable tanks (refrig. liq. gases): design approval certificate issued by	notified body	
6.7.4.14.3	Portable tanks (refrig. liq. gases): the pressure test other than hydraulic test with the agreement of	notified body	
6.7.4.14.6 (b)	Portable tanks (refrig. liq. gases): carriage after the date of expiry of the last periodic inspection and test, approved by	notified body	
6.7.4.14.10	Portable tanks (refrig. liq. gases): The inspections and tests performed or witnessed by	notified body	
6.7.4.14.11	Portable tanks (refrig. liq. gases): The cutting, burning or welding operations on the shell, work to the approval of	notified body	
6.7.4.15.1	Portable tanks (refrig. liq. gases): marking, authorized body for the design approval	notified body	
6.7.5.1	UN certified MEGs: alternative arrangement approved by	TUKES	
6.7.5.2.9	UN certified MEGs: technical code or standard recognised or approved by	TUKES	
6.7.5.4.1	UN certified MEGs (other than UN 1013 and 1070): pressure relief devices as specified by	notified body	

ADR	referring to	authority/body	remark
6.7.5.4.3	UN certified MEGs: Pressure-relief devices as required by	notified body	
6.7.5.7.4	UN certified MEGs: technical code recognized by	TUKES	
6.7.5.11.1	UN certified MEGs: design approval certificate issued by	notified body	
6.7.5.12.3	UN certified MEGs: the pressure test other than hydraulic test with the agreement of	notified body	
6.7.5.12.7	UN certified MEGs: the inspections and tests performed or witnessed by	notified body	
6.7.5.13.1	UN certified MEGs: marking, authorized body	notified body	
6.8.2.1.4	ADR tanks: technical code recognized by	TUKES	
6.8.2.1.16	ADR tanks: values of Re and Rm used approved by	notified body (class 2) STUK (class 7) VAK inspection body (other classes)	
6.8.2.1.19	ADR tanks: reduced minimum shell thickness approved by	notified body (class 2) STUK (class 7) VAK inspection body (other classes)	
6.8.2.1.20 (a)	ADR tanks for powdery or granular substances: the protection against damage shall satisfy	STUK (class 7) VAK inspection body (other classes)	
6.8.2.1.23	ADR tanks: welding operations recognized by, and additional checks required by	notified body (class 2) STUK (class 7) VAK inspection body (other classes)	
6.8.2.2.2	ADR tanks: opening design approved by	notified body (class 2) STUK (class 7) VAK inspection body (other classes)	
6.8.2.2.10	ADR tanks: the arrangement of the bursting disc and safety valve shall be such as to satisfy	notified body (class 2) VAK inspection body (other classes)	
6.8.2.3.1	ADR tanks: certificate issued by	notified body (class 2) STUK (class 7) VAK inspection body (other classes)	
6.8.2.4.1 footnote 9	ADR tanks: the pressure test other than hydraulic test with the agreement of	notified body (class 2) STUK (class 7) VAK inspection body (other classes)	
6.8.2.4.2	ADR tanks for powdery or granular substances: replacement of hydraulic pressure test, with the agreement of	STUK (class 7) VAK inspection body (other classes)	
6.8.2.4.5	ADR tanks: tests, inspections and checks carried out by	notified body (class 2) STUK (class 7) VAK inspection body (other classes)	
6.8.2.7	ADR tanks: technical code recognized by	TUKES	
6.8.3.2.16	ADR tanks for liquefied gases: plastics substances between the shell and the sheathing, the approval of	notified body	
6.8.3.2.26	ADR tanks for toxic gases: arrangement of the bursting disc and safety valve shall be satisfactory to	notified body	
6.8.3.4.4	ADR tanks for compressed, liquefied or dissolved gases : The capacity of each shell shall be determined, under the supervision of	notified body	
6.8.3.4.6	ADR tanks: leakproofness test performed by, and leakproofness test at the request of	notified body	

ADR	referring to	authority/body	remark
6.8.3.4.11 footnote 9	ADR-tanks: the pressure test other than hydraulic test with the agreement of	notified body	
6.8.3.4.12	ADR tanks: the pressure test other than hydraulic test with the agreement of	notified body	
6.8.3.4.16	ADR tanks: The tests, inspections and checks carried out by	notified body	
6.8.3.7	ADR tanks: technical code recognized by	TUKES	
6.8.4 (c) TA2	ADR tanks: carriage under the conditions laid down by	VAK inspection body	
6.8.4 (d) TT2	ADR tanks: lining of shells inspected by	VAK inspection body	
6.8.4 (d) TT7	ADR tanks: periodic internal inspection replaced by a programme approved by	STUK	
6.8.5.2.2	ADR welded tanks: seams of shells, the requirements laid down by	notified body (class 2) STUK (class 7) VAK inspection body (other classes)	
6.9.1.1	FRP tanks: quality assurance programme recognized by, and lamination work and welding procedure recognized by	VAK inspection body	
6.9.2.1	FRP tanks: differing specific climatic conditions	Not applicable in Finland.	
6.9.2.5	FRP tanks: differing value of K2 with agreement of	VAK inspection body	
6.9.2.13	FRP tanks: waiving of tests with the agreement of	VAK inspection body	
6.9.2.14.4	FRP tanks: measurement of electrical surface-resistance and discharge resistance in accordance with a procedure recognized by	VAK inspection body	
6.9.2.14.5	FRP tanks: measurement of discharge resistance to earth in accordance with a procedure recognized by	VAK inspection body	
6.9.4.2.4	FRP tanks: - demonstration of chemical compatibility of the shell with the substances to be carried, methods with the agreement of - Technical data published in relevant literature, standards or other sources, acceptable to	VAK inspection body	
6.9.4.4.1	FRP tanks: approval issued by	VAK inspection body	
6.9.5.3	FRP tanks: the inspections and tests carried out by	VAK inspection body	
6.11.2.4	Bulk containers: alternative arrangements may be considered by	VAK inspection body, or in the case of CSC-containers: a body recognised by TUKES	
6.11.4.4	Bulk containers: containers approved by	VAK inspection body	
Part 7			
7.3.3 VV12	Special vehicles or containers in accordance with standards specified by	TUKES	
7.3.3 VV13	Specially equipped vehicles or containers in accordance with standards specified by	TUKES	
7.4.1	Approval granted as detailed in 6.7.1.3	STUK (class 7) TUKES (other classes)	See 6.7.1.3
7.5.2.2 table footnote a	Design of containers or compartments approved by	TUKES	
7.5.1.1 CV1 (1)	Loading or unloading goods in a public place in a built-up area, special permission from	the police authorities: local police	
7.5.1.1 CV33 (3.2)	Approval certificate issued by	STUK	See 5.1.5
7.5.1.1 CV33 (5.1)	Additional steps for the protection of persons property and the environment, in accordance with provisions established by	STUK	

ADR	referring to	authority/body	remark
7.5.1.1 CV33 (6)	Undeliverable consignment, information to	STUK	
Part 8			
8.1.4.4	The portable fire extinguishers - marking	Regulated by the decree on the portable fire extinguishers (790/2001).	
8.2.1.1	ADR training of drivers: certificate issued and extension of validity by	A body approved by AKE	
8.2.1.2	ADR training of drivers: form of course approved by	AKE	
8.2.1.5			See 8.2.1.1
8.2.1.9	ADR training of drivers: certificate language	The national languages of Finland are Finnish and Swedish.	
8.2.2.6.1	ADR training of drivers: training courses are subject to approval by	AKE	
8.2.2.6.4	ADR training of drivers: supervision of training and examinations	A body approved by AKE	
8.2.2.6.5	ADR training of drivers: approval of training	AKE	
8.2.2.6.7	ADR training of drivers: permission for changes concerning the training programme from	AKE	
8.2.2.7.1.3	ADR training of drivers: a catalogue of questions prepared by	AKE	
8.2.2.7.1.5	ADR training of drivers: model of certificate: seal (or stamp) of	A body approved by AKE	See 8.2.2.6.4
8.5 S1 (2)	Class 1: approved official in the vehicle	Not required in Finland in normal transport.	
8.5 S1 (4)	Class 1: Loading or unloading in a public place in a built-up area, special permission from	the police authorities: local police	
8.5 S1 (5)	Class 1: rules for the order or composition of convoys laid down by	the police authorities	
8.5 S8 and S9	longer stop near inhabited or frequented places is permissible only with the consent of	the police authorities: local police	
8.5 S13	Undeliverable consignment, information to	STUK	
8.5 S16 and S21	Alert in the event of loss or fire	Emergency services	
Part 9			
9.1.2.1	Vehicles: EX/II, EX/III, FL, OX and AT vehicles: inspection by	Vehicle inspection body approved by AKE	
9.1.2.2	Vehicles: type approval in accordance with ECE Regulation No. 105 or Directive 98/91/EC by	AKE	
9.1.3.1	Vehicles: EX/II, EX/III, FL, OX and AT vehicles: certificate of approval issued by	Vehicle inspection body approved by AKE	

Authorities and abbreviations:

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- FORMIN Ministry for Foreign Affairs, Finland (Ulkoasiainministeriö), www. formin.finland.fi
  P.O. Box 176, FIN-00023 Government, Finland
  tel: +358 9 160 05, kirjaamo.um@formin.fi
- The Board for Gene Technology (Geenitekniikan lautakunta)
  Ministry of Social Affairs and Health, Finland
  P.O. Box 33, FIN-00023 Government, Finland
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- KTL The Finnish National Public Health Institute (Kansanterveyslaitos) www.ktl.fi
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- MINTC Ministry of Transport and Communication, Finland (Liikenne- ja viestintäministeriö) www.mintc.fi
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- MMM The Ministry of Agriculture and Forestry, Finland (Maa- ja metsätalousministeriö), www.mmm.fi
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- STM Ministry of Social Affairs and Health, Finland (Sosiaali- ja terveysministeriö), www.stm.fi
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- STUK Radiation and Nuclear Safety Authority/ the Finnish Centre for Radiation and Nuclear Safety (Säteilyturvakeskus), www.stuk.fi
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- TUKES the Safety Technology Authority (Turvatekniikan keskus), www.tukes.fi
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- VAK inspection body, The Safety Technology Authority recognises the inspection body as a VAK inspection body. More information, see TUKES.
- VAK inspection body for periodic inspections, The Safety Technology Authority recognises the inspection body as a VAK inspection body for periodic inspections. More information, see TUKES.
- notified body, The notified bodies:
  Inspecta Oy, www.inspecta.fi
  PO BOX 44,
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  painelaite@inspecta.fi
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  info@polartest.fi
- approved body, The approved bodies:
  Oy Aga Ab Riihimäen tuotantolaitos Pullontarkastus, www.aga.com/fi
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- the police authorities, www.poliisi.fi
  Supreme Police Command:
  The Ministry of the Interior's Police Department,
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