



RUSSIAN MARITIME REGISTER OF SHIPPING

CIRCULAR LETTER

No. 382-04-1844c

dated 25.10.2022

Re:

amendments to the Collection of the Rules for Containers, 2021, ND 2-090201-012-E

Item(s) of supervision:

containers, materials and products for containers

Entry-into-force date:

from the date of publication

~~Cancels / amends / adds Circular Letter No.~~

~~dated~~

Number of pages: 1 + 11

Appendices:

Appendix 1: information on amendments introduced by the Circular Letter

Appendix 2: text of amendments to the General Regulations for the Technical Supervision of Containers; and Parts I "Basic Requirements", II "General Freight Containers", III "Thermal Containers", IV "Tank Containers", V "Platform Containers and Platform-Based Containers", VI "Non-Pressurized Dry Bulk Containers", VII "Offshore Containers" and VIII "Tank Containers with Fiber-Reinforced Plastic (FRP) Shell" of Rules for the Manufacture of Containers

Acting Director General

Sergey A. Kulikov

Text of CL:

We hereby inform that the General Regulations for the Technical Supervision of Containers and Rules for the Manufacture of Containers shall be amended as specified in the Appendices to the Circular Letter.

It is necessary to do the following:

1. Bring the content of the Circular Letter to the notice of the RS surveyors, interested organizations and persons in the area of the RS Branch Offices' activity.
 2. Apply the provisions of the Circular Letter in the RS practical activity from the entry-into-force date of amendments.
 3. The provisions of the Circular Letter shall not be applied for works performed under already concluded contracts (contracts-requests) as of the date of publication of the amendments.
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List of the amended and/or introduced paras/chapters/sections:

General Regulations for the Technical Supervision of Containers:

para 3.1.2

Rules for the Manufacture of Containers:

Part I: para 5.1.2

Part II: para 1.4.1

Part III: para 1.4.1

Part IV: para 1.4.1

Part V: para 1.4.1

Part VI: para 1.4.1

Part VII: para 1.4.1

Part VIII: para 1.4.1

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**Information on amendments introduced by the Circular Letter
(for inclusion in the Revision History to the RS Publication)**

Nos.	Amended paras/chapters/ sections	Information on amendments	Number and date of the Circular Letter	Entry-into-force date
1	General Regulations for the Technical Supervision of Containers, para 3.1.2	Requirements for duration of review of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022
2	Rules for the Manufacture of Containers, Part I, para 5.1.2	Requirements for scope of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022
3	Rules for the Manufacture of Containers, Part II, para 1.4.1	Requirements for scope of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022
4	Rules for the Manufacture of Containers, Part III, para 1.4.1	Requirements for scope of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022
5	Rules for the Manufacture of Containers, Part IV, para 1.4.1	Requirements for scope of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022
6	Rules for the Manufacture of Containers, Part V, para 1.4.1	Requirements for scope of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022
7	Rules for the Manufacture of Containers, Part VI, para 1.4.1	Requirements for scope of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022
8	Rules for the Manufacture of Containers, Part VII, para 1.4.1	Requirements for scope of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022
9	Rules for the Manufacture of Containers, Part VIII, para 1.4.1	Requirements for scope of technical documentation have been specified	382-04-1844c of 25.10.2022	25.10.2022

**COLLECTION OF THE RULES FOR CONTAINERS, 2021,
ND 2-090201-012-E**

GENERAL REGULATIONS FOR THE TECHNICAL SUPERVISION OF CONTAINERS

3 TECHNICAL DOCUMENTATION

1 **Para 3.1.2** is replaced by the following text:

"3.1.2 Duration of the technical documentation review, specified in the relevant parts of the Rules for the Manufacture of Containers is no more than 20 working days from the date of the submission of a complete set or each part (if the technical documentation is provided by parts), signing the contract-requests/agreement, as well as when performing work under prepaid contracts-requests/contracts, after payment of the advance invoice in full.

The term for consideration of the technical documentation amended in accordance with the RS remarks is no more than 10 working days from the date of submission of the complete set, signing of the contract-request/agreement, as well as when performing work under prepaid contracts-requests/agreements, after payment of the advance invoice in full.

Duration of the documentation review may be reduced/extended upon agreement by the parties in each particular case.

The procedure, place, terms and other conditions of technical documentation review by the Register shall be determined upon agreement with the RS Branch Office responsible for review of technical documentation."

RULES FOR THE MANUFACTURE OF CONTAINERS

PART I. BASIC REQUIREMENTS

5 FITTINGS

2 **Para 5.1.2** is replaced by the following text:

"5.1.2 Technical documentation.

5.1.2.1 The scope of the technical documentation submitted for consideration as well as the forms for confirming the compliance of the technical documentation with the RS requirements, are specified in Table 5.1.2.1 and may be changed upon the agreement with RS.

Table 5.1.2.1

No	Document name	Set ¹	Review result ²	
1	Technical conditions or technical specification	I	A	
2	Program of:			
	.1	prototype testing	I	A
	.2	series testing	II	A
3	Corner and/or intermediate fitting	I	A	
4	Marking drawing	II	A	

¹ In case of submission of technical documentation by parts, documents marked with the number (I) should be submitted with the first part. Documents marked with the number (II) may be submitted with the second and subsequent parts. The volume of technical documentation provided with the first part may be changed upon the agreement with RS.

² A — approved; Ag — agreed; FI — for information. If necessary, the documents may be approved and/or agreed subject to the implementation of the comments of the RS letter.

Note. Documents specified in this table may not be provided upon the agreement with RS, if all necessary information is contained in other documents included in the set of technical documentation.

PART II. GENERAL FREIGHT CONTAINERS

1 GENERAL

3 **Para 1.4.1** is replaced by the following text:

"1.4.1 The scope of the technical documentation, submitted for consideration, as well as the forms for confirming the compliance of the technical documentation with the RS requirements, are specified in Table 1.4.1 and may be changed upon the agreement with RS.

Table 1.4.1

No	Document name	Set ¹	Review result ²	
1	Technical conditions or technical specification	I	A	
2	Prototype static test program, if testing will be carried out at the manufacture	II	A	
3	Assembly drawing of:			
	.1	container ³	I	A
	.2	rear end wall	I	A
	.3	front end wall	I	A
	.4	side wall	I	A
	.5	base	I	A
	.7	roof	I	A
	.8	plates (CSC and CCC)	I	A
	.9	marking	I	A
	.10	cover (type of seams and corners) with a cable and its tips for imposing customs stamps and seals	I	A
4	Drawings indicating dimensions and used materials of (if this information is not on the assembly drawings):			
	.1	corner and intermediate posts	II	A
	.2	upper longitudinal, end and intermediate beams	II	A
	.3	lower longitudinal, end and intermediate beams	II	A
	.4	element to which the CCC requirements apply	II	A
	.5	floors (fastening, sealing, dimensions of plywood, boards and configuration of their edges)	II	A
	.6	doors with seals	II	A
	.7	door locks	II	A
	.8	arches for a cover	II	A
	.9	locks of the upper beams, if the beams are removable or folding	II	A
.10	cargo securing devices	II	A	

No	Document name	Set ¹	Review result ²
¹ In case of submission of technical documentation in parts, documents marked with the number (I) should be submitted with the first part. Documents marked with the number (II) may be submitted with the second and subsequent parts. The volume of technical documentation provided with the first part may be changed upon the agreement with RS. ² A — approved; Ag — agreed; FI – for information. If necessary, the documents may be approved and/or agreed subject to the implementation of the comments of the RS letter. ³ RS may additionally request documents on the floor materials and antiseptic impregnation, coatings and sealing materials used.			
Notes: 1. Documents specified in this table may not be provided upon the agreement with RS, if all necessary information is contained in other documents, included in the set of technical documentation. 2. Documents containing information about structural elements that are not applicable to a specific container are not submitted to RS.			

PART III. THERMAL CONTAINERS

1 GENERAL

4 **Para 1.4.1** is replaced by the following text:

"1.4.1 The scope of the technical documentation, submitted for consideration, as well as the forms for confirming the compliance of the technical documentation with RS requirements, are specified in Table 1.4.1 and may be changed upon the agreement with RS.

Table 1.4.1

No	Document name	Set ¹	Review result ²
1	Technical conditions or technical specification	I	A
2	Program of:		
	.1 static testing of prototype, if testing will be carried out at the manufacture	II	A
	.2 thermal tests, if the tests will be carried out at the manufacturer	II	A
3	Assembly drawing of:		
	.1 container ³	I	A
	.2 rear end wall	I	A
	.3 front end wall	I	A
	.4 side wall	I	A
	.5 base	I	A
	.7 roof	I	A
	.8 insulation	I	A
	.9 plates (CSC and CCC)	I	A
	.10 marking	I	A
4	Thermal engineering calculation ⁴	II	Ag
5	Drawings indicating dimensions and used materials of (if this information is not on the assembly drawings):		
	.1 corner and intermediate posts	II	A
	.2 upper longitudinal, end and intermediate beams	II	A
	.3 lower longitudinal, end and intermediate beams	II	A
	.4 element to which the CCC requirements apply	II	A
	.5 floors (fastening, sealing, dimensions of plywood, boards and configuration of their edges)	II	A
	.6 doors with seals	II	A
	.7 door locks	II	A
	.8 cargo securing devices	II	A
6	Information about the manufacturer, model, purpose and characteristics of the refrigeration and / or heating installation	II	FI

¹ In case of submission of technical documentation in parts, documents marked with the number (I) should be submitted with the first part. Documents marked with the number (II) may be submitted with

No	Document name	Set ¹	Review result ²
	the second and subsequent parts. The volume of technical documentation provided with the first part may be changed upon the agreement with RS.		
	² A – approved; Ag – agreed; FI – for information. If necessary, the documents may be approved and/or agreed subject to the implementation of the comments of the RS letter.		
	³ RS may additionally request documents on the floor materials and antiseptic impregnation, coatings and sealing materials used.		
	⁴ Except for thermally insulated containers.		
Notes: 1. Specified in this table documents may not be provided upon the agreement with RS, if all necessary information is contained in other documents, included in the set of technical documentation.			
2. Documents containing information about structural elements that are not applicable to a specific container are not submitted to RS.			

PART IV. TANK CONTAINERS

1 GENERAL

5 **Para 1.4.1** is replaced by the following text:

"1.4.1 The scope of the technical documentation, submitted for consideration, as well as the forms for confirming the compliance of the technical documentation with RS requirements, are specified in Table 1.4.1 and may be changed upon the agreement with RS.

Table 1.4.1

No	Document name	Set ¹	Review result ²
1	Technical conditions or technical specification	I	A
2	Instruction (manual) for operation	II	Ag
3	Calculation of:		
	.1 tank container for strength in accordance with the requirements of 2.2.3 (including 2.2.4), by the finite element method or by another method that ensures the reliability of the results obtained	I	Ag
	.2 shell for strength in accordance with the requirements of 3.7, by the finite element method or by another method that ensures the reliability of the results obtained ¹	I	Ag
	.3 shell for strength in accordance with the requirements of national and/or international standards applicable to pressure vessels and applicable to tank containers	I	Ag
	.4 required flow capacity of safety devices in accordance with the requirements of 6.7 of the IMDG Code	I	Ag
	.5 thermotechnical, by method that ensures the reliability of the results obtained ³	II	Ag
4	List of dangerous goods classes or list of goods (if required in the rules for the carriage of goods, national or international regulations) that can be transported in tank container ⁴	II	FI
5	Program of:		
	.1 static testing of the prototype, if testing will be carried out at the manufacturer	II	A
	.2 thermal tests (determination of the control retention time and the effectiveness of the insulation system), if the tests will be carried out at the manufacturer ⁵	II	A
6	Assembly drawing of:		
	.1 tank container	I	A
	.2 shell	I	A
	.3 side and end walls	I	A
	.4 stiffening rings	II	A
	.5 cargo cooling and/or heating systems	II	A

№	Document name		Set ¹	Review result ²
	.6	spill box, if several and different, then each	II	A
	.7	ladder	II	A
	.8	walkways	II	A
	.9	insulation	II	A
	.10	handrails	II	A
	.11	plates (shell date, CSC and CCC)	I	A
	.12	marking	I	A
7	Drawings indicating dimensions and used materials of (if this information is not on the assembly drawings):			
	.1	corner and intermediate posts	II	A
	.2	attachment points of shell with frame	II	A
	.3	upper longitudinal, end and intermediate beams	II	A
	.4	lower longitudinal, end and intermediate beams	II	A
	.6	manlids and necks (when manufactured at the manufacturer of the tank container)	II	A
	.7	element to which the CCC requirements apply	II	A
	.8	pipelines	II	A
8	Scheme with the scope of control of welded joints		II	Ag
<p>¹ It is allowed not to carry out calculations of the shell for strength in case of strain measurement during testing of the shell for strength. If the calculation has been performed, then for thin-walled tank containers (T1 — T22), the strength test can be carried out without strain gauges.</p> <p>² RS may additionally request documents confirming the resistance of the materials of the tank container, its fittings and seals to cargo.</p> <p>³ For tank container intended for the transportation of refrigerated liquefied gases.</p> <p>⁴ In case of submission of technical documentation in parts, documents marked with the number (I) should be submitted with the first part. Documents marked with the number (II) may be submitted with the second and subsequent parts. The volume of technical documentation provided with the first part may be changed upon the agreement with RS.</p> <p>⁵ A — approved; Ag — agreed; FI — for information. If necessary, the documents may be approved and/or agreed subject to the implementation of the comments of the RS letter.</p> <p>Notes: 1. Documents specified in this table may not be provided upon the agreement with RS, if all necessary information is contained in other documents, included in the set of technical documentation.</p> <p>2. Documents containing information about structural elements that are not applicable to a specific container are not submitted to RS.</p>				

PART V. PLATFORM CONTAINERS AND PLATFORM-BASED CONTAINERS

1 GENERAL

6 **Para 1.4.1** is replaced by the following text:

"1.4.1 The scope of the technical documentation, submitted for consideration, as well as the forms for confirming the compliance of the technical documentation with the RS requirements, are specified in Table 1.4.1 and may be changed upon the agreement with RS.

Table 1.4.1

№	Наименование документа	Set ¹	Review result ²	
1	Technical conditions or technical specification	I	A	
2	Prototype static test program, if testing will be carried out at the manufacture	II	A	
3	Assembly drawing of:			
	.1	container ³	I	A
	.2	rear end wall	I	A

№	Наименование документа		Set ¹	Review result ²
	.3	front end wall	I	A
	.4	side wall	I	A
	.5	base	I	A
	.6	cap	I	A
	.7	plates (CSC and CCC)	I	A
	.8	marking	I	A
	.9	cover (type of seams and corners) with a cable and its tips for imposing customs stamps and seals	I	A
4	Drawings indicating dimensions and used materials of (if this information is not on the assembly drawings):			
	.1	corner and intermediate posts	II	A
	.2	upper longitudinal, end and intermediate beams	II	A
	.3	lower longitudinal, end and intermediate beams	II	A
	.4	element to which the CCC requirements apply	II	A
	.5	floors (fastening, sealing, dimensions of plywood, boards and configuration of their edges)	II	A
	.6	fixing devices for connecting empty identical platform containers or platforms-based containers with folding end structure into a stack (package)	II	A
	.7	turning units and fixing devices of the end walls, if the ends are folding	II	A
	.8	cargo securing devices	II	A
<p>¹ In case of submission of technical documentation in parts, documents marked with the number (I) should be submitted with the first part. Documents marked with the number (II) may be submitted with the second and subsequent parts. The volume of technical documentation provided with the first part may be changed upon the agreement with RS.</p> <p>² A — approved; Ag — agreed; FI — for information. If necessary, the documents may be approved and/or agreed subject to the implementation of the comments of the RS letter.</p> <p>³ RS may additionally request documents on the floor materials and antiseptic impregnation, coatings and sealing materials used.</p> <p>Notes: 1. Documents specified in this Table may not be provided upon the agreement with RS, if all necessary information is contained in other documents, included in the set of technical documentation.</p> <p>2. Documents containing information about structural elements that are not applicable to a specific container are not submitted to RS.</p>				

PART VI. NON-PRESSURIZED DRY BULK CONTAINERS

1 GENERAL

7 **Para 1.4.1** is replaced by the following text:

"1.4.1 The scope of the technical documentation, submitted for consideration, as well as the forms for confirming the compliance of the technical documentation with the RS requirements, are specified in Table 1.4.1 and may be changed upon the agreement with RS.

Table 1.4.1

№	Document name		Set ¹	Review result ²
1	Technical conditions or technical specification		I	A
2	Prototype static test program, if testing will be carried out at the manufacturer's		II	A
3	Assembly drawing of:			
	.1	container ³	I	A
	.2	rear end wall	I	A

No	Document name	Set ¹	Review result ²
	.3 front end wall	I	A
	.4 side wall	I	A
	.5 base	I	A
	.7 roof	I	A
	.8 hatch	I	A
	.9 tables (CSC and CCC)	I	A
	.10 marking	I	A
	.11 cover (type of seams and corners) with a cable and its tips for imposing customs stamps and seals	I	A
4	Drawings indicating dimensions and used materials of (if this information is not on the assembly drawings):		
	.1 corner and intermediate posts	II	A
	.2 upper longitudinal, end and intermediate beams	II	A
	.3 lower longitudinal, end and intermediate beams	II	A
	.4 element to which the CCC requirements apply	II	A
	.5 floors (fastening, sealing, dimensions of plywood, boards and configuration of their edges)	II	A
	.6 doors with seals	II	A
	.7 door locks	II	A
	.8 arches for a cover	II	A
<p>¹ In case of submission of technical documentation in parts, documents marked with the number (I) should be submitted with the first part. Documents marked with the number (II) may be submitted with the second and subsequent parts. The volume of technical documentation provided with the first part may be changed upon the agreement with RS.</p> <p>² A — approved; Ag — agreed; FI — for information. If necessary, the documents may be approved and/or agreed subject to the implementation of the comments of the RS letter.</p> <p>³ RS may additionally request documents on the floor materials and antiseptic impregnation, coatings and sealing materials used.</p> <p>Notes: 1. Documents specified in this table may not be provided upon the agreement with RS, if all necessary information is contained in other documents, included in the set of technical documentation. 2. Documents containing information about structural elements that are not applicable to a specific container are not submitted to RS.</p>			

PART VII. OFFSHORE CONTAINERS

1 GENERAL

8 **Para 1.4.1** is replaced by the following text:

"1.4.1 The scope of the technical documentation, submitted for consideration, as well as the forms for confirming the compliance of the technical documentation with the RS requirements, are specified in Table 1.4.1 and may be changed upon the agreement with RS.

Table 1.4.1

№	Наименование документа	Set ¹	Review result ²
1	Technical conditions or technical specification	I	A
2	Instruction (manual) for operation	II	Ag
3	Calculation of:		
	.1 of the strength of the supporting and auxiliary structure of an offshore container by the finite element method or by another method that ensures the reliability of the results obtained in accordance with the requirements of 3.1	I	Ag
	.2 of the strength of lifting eyes in accordance with the requirements of 2.2.2, 2.2.3 and 2.2.4	I	Ag
	.3 of the strength of forklift pockets in accordance with the requirements of 3.1.9	I	Ag
4	Program of:		
	.1 prototype testing	II	A
	.2 series testing	II	A
5	Assembly drawing of:		
	.1 offshore container	I	A
	.2 load-bearing structure	I	A
	.3 plates	I	A
	.4 marking	I	A
6	Drawings indicating dimensions and used materials of (if this information is not on the assembly drawings):		
	.1 corner and intermediate posts	II	A
	.2 upper longitudinal, end and intermediate beams	II	A
	.3 lower longitudinal, end and intermediate beams	II	A
	.4 doors	II	A
	.6 lids	II	A
.7	Scheme with the scope of control of welded joints	II	Ag

¹ In case of submission of technical documentation in parts, documents marked with the number (I) should be submitted with the first part. Documents marked with the number (II) may be submitted with the second and subsequent parts. The volume of technical documentation provided with the first part may be changed upon the agreement with RS.

² A — approved; Ag — agreed; FI — for information. If necessary, the documents may be approved and/or agreed subject to the implementation of the comments of the RS letter.

Notes: 1. Documents in this Table documents may not be provided upon the agreement with RS, if all necessary information is contained in other documents, included in the set of technical documentation.
2. Documents containing information about structural elements that are not applicable to a specific container are not submitted to RS.
3. Additional scope of technical documentation submitted to RS for consideration for an offshore tank container, an offshore thermal container, an offshore container for bulk cargoes without pressure, etc. see Tables 1.4.1 of the relevant Parts of these Rules.

PART VIII. TANK CONTAINERS WITH FIBER-REINFORCED PLASTICS (FRP) SHELL

1 GENERAL

9 **Para 1.4.1** is replaced by the following text:

"1.4.1 The scope of the technical documentation, submitted for consideration, as well as the forms for confirming the compliance of the technical documentation with the RS requirements, are specified in Table 1.4.1 and may be changed upon the agreement with RS.

Table 1.4.1

No	Document name	Set ¹	Review result ²
1	Technical conditions or technical specification	I	A
2	Instruction (manual) for operation	II	Ag
3	Calculation of:		
	.1 tank container for strength in accordance with the requirements of 2.2.8 and 2.2.9 (including 2.2.12, 2.2.13 and 2.2.19), by the finite element method or another method that ensures the reliability of the results obtained	I	Ag
	.2 shell for strength in accordance with the requirements of 3.3.2.3, by the finite element method or another method that ensures the reliability of the results obtained	I	Ag
	.3 shell for strength in accordance with the requirements of national and/or international standards applicable to pressure vessels and applicable to tank containers	I	Ag
	.4 the required capacity of the safety devices	I	Ag
4	List of dangerous goods classes or list of goods (if required in the rules for the carriage of goods, national or international regulations) that can be transported in tank container ³	II	FI
5	Prototype static test program, if testing will be carried out at the manufacture	II	A
6	Assembly drawing of:		
	.1 tank container	I	A
	.2 shell (indicating the orientation and reinforcement schemes of PCM structural layers and materials used)	I	A
	.3 side and end walls	I	A
	.4 stiffening ring	II	A
	.5 cargo cooling and/or heating systems	II	A
	.6 spill box, if several and different, then each	II	A
	.7 ladder	II	A
	.8 walkways	II	A
	.9 insulation	II	A
	.10 handrails	II	A
	.11 plates (shell data, CSC and CCC)	I	A
	.12 marking	I	A
7	Drawings indicating dimensions and used materials of (if this information is not on the assembly drawings):		
	.1 corner and intermediate posts	II	A
	.2 attachment points of shell with frame	II	A
	.3 upper longitudinal, end and intermediate beams	II	A
	.4 lower longitudinal, end and intermediate beams	II	A
	.6 manlids and necks (when manufactured at the manufacturer of the tank container)	II	A
	.7 element to which the CCC requirements apply	II	A
	.8 pipelines	II	A
8	Scheme with the scope of control of welded joints	II	Ag
9	Process specification for the manufacture of a FRP shell with an indication of the specifications of the materials used, components and method for monitoring technological defects	II	Ag
10	Specifications of raw materials and components submitted by their manufacturers	II	Ag
11	Program of incoming control of raw materials and components	II	A
12	Technical specifications for FRP shells	I	Ag
13	Instructions for FRP quality control and elimination of impermissible process defects	II	Ag
14	List of permissible process defects and operational damage in compliance with the standards, the use of which has been agreed with the Register, or with the calculation and experimental procedures approved by the Register	II	Ag
15	Test reports for coupon samples	I	FI
16	Methods for determining the design characteristics of FRP used in the shell structure	I	Ag

№	Document name	Set ¹	Review result ²
<p>¹ In case of submission of technical documentation in parts, documents marked with the number (I) should be submitted with the first part. Documents marked with the number (II) may be submitted with the second and subsequent parts. The volume of technical documentation provided with the first part may be changed upon the agreement with RS.</p> <p>² A — approved; Ag — agreed; FI — for information. If necessary, the documents may be approved and/or agreed subject to the implementation of the comments of the RS letter.</p> <p>³ RS may additionally request documents confirming the resistance of the materials of the tank container, its fittings and seals to cargo.</p> <p>Notes: 1. Specified in this table documents may not be provided upon the agreement with RS, if all necessary information is contained in other documents, included in the set of technical documentation. 2. Documents containing information about structural elements that are not applicable to a specific container are not submitted to RS.</p>			