

Amendments to Cabinet Regulation No. 339 of 25 April 2006 "Regulations Regarding Requirements for the Design, Installation, Conformity Assessment Procedures and Market Surveillance of Reservoirs for the Storage of Dangerous Chemical Substances and Chemical Preparations (Products)"

*Issued pursuant to Article 7(1) and (2) of
the Law on Conformity Assessment*

Cabinet Regulation No. 339 of 25 April 2006 "Regulations Regarding Requirements for the Design, Installation, Conformity Assessment Procedures and Market Surveillance of Storage Reservoirs for Dangerous Chemical Substances and Chemical Preparations (Products)" (Latvijas Vēstnesis, 2006, No. 72; 2008, No. 134.; 2009, No. 161.; 2018, No. 245) as follows:

1. The title of the regulation is reworded as follows:

"Regulations on the Requirements for the Design, Installation, Conformity Assessment Procedures, and Market Surveillance of Reservoirs for the Storage of Hazardous Chemical Substances and Mixtures".

2. To reword Paragraph 1 as follows:

"1. This Regulation prescribes the essential requirements for the design, manufacture and installation of stationary reservoirs intended for the storage of the hazardous chemical substances and mixtures referred to in Paragraph 3 of this Regulation (hereinafter referred to as "the reservoir"), the framework for monitoring compliance therewith, the institution responsible for market surveillance, and the procedures for conducting market surveillance to ensure that, when properly used, any threats to human life, health, and the environment are eliminated."

3. To reword Paragraph 2 as follows:

"2. This Regulation shall apply to reservoirs intended for the storage of the hazardous chemical substances and mixtures referred to in Paragraph 3 of this Regulation, if the vapour or gas pressure exerted by these substances above the liquid level is less than 0.5 bar, except for reservoirs that are technological components of:

2.1. equipment specifically designed for the use in a radioactive environment and which, in the event of an accident, may result in the release of radioactive substances;

2.2. well control equipment used in the oil, gas or geothermal extraction industries and exploration, as well as in underground storage for pressure maintenance and control;

2.3. transportable pressure equipment, which is regulated under the laws and regulations regarding the carriage of dangerous goods by road, rail and water;

2.4. transportable pressure equipment regulated by international aviation treaties;

2.5. stationary pressure equipment regulated by the laws and regulations regarding pressure equipment and assemblies thereof."

4. To reword Paragraph 3 as follows:

"3. The following liquid and gaseous hazardous chemicals and liquid and gaseous mixtures shall be stored in the reservoir:

3.1. liquid or gaseous substances which, in accordance with Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 (hereinafter "Regulation No 1272/2008"), are designated as flammable liquids of category 1 or 2, explosive materials of sub-group 1.1, 1.2 or 1.3, flammable gases of category 1 or 2, oxidising liquids of category 1, 2 or 3, oxidising gases of category 1, if their quantity exceeds 2.5 m³;

3.2. diesel fuels, liquid fuels and flammable liquids, which in accordance with Regulation No 1272/2008 are designated as flammable liquids of category 3, if their quantity exceeds 10 m³;

3.3. liquid or gaseous substances which in accordance with Regulation No 1272/2008 are designated as acutely toxic substances of category 1, 2 or 3, specific target organ toxicity category 1 after single or repeated exposure, metal corrosion category 1, skin corrosion category 1A, 1B, 1C, skin irritation category 2, chronic aquatic hazard category 1, 2, 3 or 4, acute aquatic hazard category 1, if the quantity exceeds 1 m³.

5. Supplement Paragraph 4.¹ as follows:

"4.¹ The regulation concerning reservoirs contained in these provisions, with the exception of requirements for reservoir materials, shall not apply to reservoirs constructed on site as structures."

6. Reword Paragraph 7 as follows:

"7. The fulfilment of the requirements of this Regulation shall be ensured by a person registered in the Commercial Register - the manufacturer of industrially manufactured reservoirs, his or her authorised representative or distributor (also the person who designs and manufactures the reservoir for his or her own use) (hereinafter - the manufacturer)."

7. Subparagraph 8.1 is amended to read as follows:

"8.1. accredited by a national accreditation body in accordance with the laws and regulations regarding the assessment, accreditation and supervision of conformity assessment bodies or by another accreditation body of a European Union Member State;"

8. Reword Paragraph 9 as follows:

"9. The national accreditation body shall assess and regularly check the conformity of the certification body with the requirements referred to in Paragraph 8 of this Regulation."

9. Reword Paragraph 10 as follows:

"10. In Latvia it is allowed to offer on the market - to sell or put into use - reservoirs which conform to the requirements of this Regulation or which have been manufactured or put into circulation in any Member State of the European Union or Turkey, or in any state of the European Economic Area, if the legal regulation of the relevant state ensures compliance with requirements that are equivalent to these Regulations. Mutual recognition shall also apply to conformity assessments issued by

bodies accredited in other Member States of the European Union, Turkey, or countries of the European Economic Area."

10. To reword Paragraph 13 as follows:

"13. The Consumer Rights Protection Centre (hereinafter – the market surveillance authority) shall implement the measures specified in the laws and regulations governing the technical supervision of reservoirs, ensuring that only those reservoirs which, when properly installed and used, do not pose a risk to human life, health, or the environment are placed on the market in Latvia."

11. Reword Paragraph 15 as follows:

"15. The certification body shall notify the market surveillance authorities in writing of any refusals to issue a conformity assessment certificate for a reservoir. Additionally, upon a reasoned request from the market surveillance authority, the certification body shall provide information on the conformity certificates issued and any supplements thereto."

12. Reword Paragraph 17 as follows:

"17. When designing and manufacturing reservoirs, the manufacturer shall choose the appropriate solution in the following order:

17.1. eliminates or, as far as possible, reduces the threat of an accident;

17.2. Implements appropriate protective measures if the threat of an accident cannot be completely eliminated;

17.3. informs the users about possible accident threats and specifies the required protective measures to reduce the threat of an accident during the installation or use of reservoirs."

13. Reword Paragraph 18 as follows:

"18. The manufacturer or its authorised representative shall be responsible for the conformity of the reservoirs to be manufactured with the requirements laid down in this Chapter."

14. To reword Paragraph 19 as follows:

"19. When designing a reservoir, the manufacturer of the reservoir shall analyse and assess the risks associated with the substance to be stored in order to ensure safe use of the reservoir throughout its expected lifespan."

15. Subparagraph 23.3 is amended to read as follows:

"23.3. the volume of emissions of chemical substances or mixtures;"

16. Subparagraph 23.5 is amended to read as follows:

"23.5. the decomposition of unstable chemicals or mixtures."

17. Reword Paragraph 35 as follows:

"35. The manufacturer shall ensure, through appropriate techniques and procedures, the full implementation of the reservoir design, particularly by adhering to the following conditions:

35.1. preparation of component elements (for example, removal of temporary connections) shall not cause defects, cracks, or changes in the mechanical properties of the materials that could reduce the safety of the reservoir;

- 35.2. connecting materials and connecting zones shall be free from external (surface) and internal defects that could reduce the safety of the reservoir;
- 35.3. non-disassemblable connections which cannot be disconnected without materials disrupting methods (hereinafter referred to as - permanent connections), shall meet the minimum requirements specified for the materials being connected (unless specific requirements are otherwise stipulated in the design specifications);
- 35.4. components of the reservoir which are directly loaded and components which are directly attached to them, are connected (e.g. welded or soldered) by welders certified in accordance with the procedures laid down in the laws and regulations regarding the certification of professional qualifications of welders of metal materials within the regulated area. These procedures shall be approved by the certification body in accordance with the requirements laid down in the applicable standards;
- 35.5. non-destructive tests of permanent connections of reservoir components shall be performed by flaw detector operators certified in accordance with the procedures laid down in the laws and regulations regarding the certification of the professional qualifications of flaw detector operators within the regulated area;
- 35.6. appropriate heat treatment is required at the relevant stage of the manufacture of the reservoir if, during the manufacturing process, the properties of the materials may change to such an extent that the safety of the reservoir may be impaired;
- 35.7. materials affecting the structural safety of the reservoir shall be labelled (identified) in a manner that ensures that the identification of the origin of the material is maintained at all stages of manufacture, up to the final assessment of the completed reservoir."

18. To reword Paragraph 37 as follows:

- "37. In order to assess the conformity of the reservoir with the requirements of this Regulation, the manufacturer of the reservoir shall include in the technical documentation the following information regarding the design, manufacture and use:
- 37.1. a general description of the reservoir;
 - 37.2. assembly drawing of the structure, component drawings, assembly unit drawings, and other necessary work drawings and diagrams;
 - 37.3. descriptions and explanations of the operation of the drawings and schemes referred to in Sub-paragraph 37.2 of this Regulation;
 - 37.4. a list of the applicable standards used in full or in part, or, if these standards have not been used, a description of the solutions applied to comply with the requirements of this Regulation;
 - 37.5. design calculations, results of examinations and tests performed. If synthetic materials are used in the main reservoir constructions, information on the limit values characterising this material under the intended conditions of use shall be included;
 - 37.6. information on the tests performed during the manufacture of the reservoir;
 - 37.7. information regarding the evidence of qualifications of those employees who performed the work referred to in Subparagraphs 35.4 and 35.5 of this Regulation;
 - 37.8. descriptions of the connection procedures referred to in Subparagraph 35.4 of this Regulation and their approvals;

37.9. instructions for use of the reservoir in accordance with Paragraphs 43 and 44 of this Regulation;

37.10. substances that are harmful to the materials of the reservoir."

19. Reword Paragraph 38 as follows:

"38. The manufacturer shall implement all necessary measures to ensure the conformity of the manufactured reservoirs with the requirements of this Regulation and the technical documentation referred to in Paragraph 37 of this Regulation during the manufacturing or construction process, except in the cases referred to in Paragraph 11 of this Regulation."

20. Subparagraph 39.1 is amended to read as follows:

"39.1. the address, given name and surname or company name of the manufacturer;"

21. Subparagraph 39.5 is amended to read as follows:

"39.5. the identification number of the certification body which has carried out the conformity assessment of the relevant reservoir;"

22. Subparagraph 40.5 is amended to read as follows:

"40.5. labelling of hazardous chemical substances or mixtures to be stored in accordance with Regulation No 1272/2008."

23. Reword Paragraph 43 as follows:

"43. The manufacturer of the reservoir shall draw up instructions for the use of the reservoir. The instructions shall contain the necessary safety information regarding:

43.1. installation and use of the reservoir, as well as safety measures to be taken when commencing the use of the reservoir;

43.2. technical maintenance and supervision (including checks to be performed by the user);

43.3. possible threats of an accident and indications of what protective measures are necessary to reduce the threat of an accident during the installation and use of the reservoir."

24. Delete Sub-paragraph 46.8.

25. Reword Paragraph 48 as follows:

"48. The manufacturer of the reservoir shall:

48.1. determine the values required for the design calculations of the reservoir in accordance with Paragraph 22 of this Regulation, while also considering the characteristics of the materials referred to in Paragraph 46 of this Regulation;

48.2. specify the information regarding the conformity of the materials with the requirements of this Regulation in the technical documentation."

26. Reword Paragraph 49 as follows:

"49. The manufacturer shall implement measures to ensure that the materials used to manufacture the reservoir comply with the design requirements. All materials require documentation prepared by the manufacturer of such materials confirming their compliance with the design requirements."

27. Reword Paragraph 50 as follows:

"50. If synthetic materials are used in the main structures of the reservoir, their conformity shall be confirmed by the certification body, which shall assess the design of the reservoir in accordance with Chapter 4 of this Regulation."

28. Reword Paragraph 53 as follows:

"53. Before placing a reservoir on the market, the manufacturer shall declare the conformity of the reservoir in accordance with Chapter 5 of this Regulation."

29. Reword Paragraph 54 as follows:

"54. Before declaring conformity, the manufactured reservoir shall be subject to one of the following conformity assessment procedures:

54.1. the type inspection of the reservoir in accordance with Sub-chapter 4.2 of this Regulation;

54.2. the inspection of the design of the reservoir in accordance with Sub-chapter 4.3 of this Regulation and for the verification of the reservoir in accordance with Sub-chapter 4.4 of this Regulation;

54.3. the inspection of a reservoir sample in accordance with Sub-chapter 4.5 of this Regulation.

54.4. (Deleted)".

30. Reword Paragraph 55 as follows:

"55. During the type examination of the reservoir, the certification body shall verify and confirm (certify) that the sample of the reservoir conforms to the requirements of this Regulation and that based on the checks conducted during production, the reservoir conforms to the approved sample."

31. Reword Paragraph 56 as follows:

"56. In order to perform the type examination of the reservoir, the manufacturer shall select a certification body and submit to it the following:

56.1. an application for the performance of a type examination. The application shall contain the address, given name and surname or company name of the manufacturer;

56.2. a written statement that such an application has not been submitted to any other certification body;

56.3. the technical documentation referred to in Paragraph 37 of this Regulation."

32. Reword Paragraph 57 as follows:

"57. The applicant shall place a sample of the relevant type of reservoir at the disposal of the certification body. The certification body may request additional samples, if necessary, in accordance with the verification method selected by the certification body. The sample may cover several versions of the reservoir, provided that the differences between them do not affect the safety level of the reservoir."

33. Reword Paragraph 58 as follows:

"58. The certification body:

58.1. examines the technical documentation, examines (verifies) whether the sample has been manufactured in accordance with the technical documentation, and identifies the elements that have been designed in accordance with the requirements of the applicable standards, as well as the elements for the design of which the referred standards have not been used. In particular, the following shall be examined:

- 58.1.1. technical documentation regarding the design of the reservoir and manufacturing procedures;
- 58.1.2. conformity of the materials used with the requirements of this Regulation, as well as the material certificates issued by the material manufacturer shall be verified;
- 58.1.3. procedures for connecting parts of the reservoir;
- 58.1.4. qualifications of the employees involved in the performance of the work referred to in Sub-paragraphs 35.4 and 35.5 of this Regulation;
- 58.2. if the manufacturer has not used the applicable standards, appropriate examinations and necessary tests are performed, or their performance is ensured, in order to determine whether the solution chosen by the manufacturer conforms to the requirements of this Regulation;
- 58.3. the appropriate examinations and necessary tests, are performed or their performance is ensured, to verify whether the manufacturer has used the standards he has declared;
- 58.4. the place where the examinations and necessary tests are to be carried out is agreed with the manufacturer."

34. Reword Paragraph 59 as follows:

"59. If the type of reservoir conforms to the requirements of this Regulation, the certification body shall issue a reservoir type examination certificate to the manufacturer of the reservoir."

35. Reword Paragraph 60 as follows:

"60. The certification body shall indicate in the reservoir type examination certificate the address, name and surname or company of the manufacturer, the examination opinion and the data necessary for the identification of the type of the certified reservoir. The certificate shall be valid for a period of five years. The validity period of the certificate may be extended."

36. Reword Paragraph 61 as follows:

"61. The certification body shall attach a list of the relevant parts of the technical documentation to the reservoir type examination certificate. The certification body shall keep a copy of the technical documentation."

37. Reword Paragraph 62 as follows:

"62. The manufacturer shall inform the certification body which holds the technical documentation related to the certificate in writing of any changes in the reservoirs which are covered by the reservoir type examination certificate."

38. Reword Paragraph 65 as follows:

"65. The certification body shall visit the manufacturer's facility at least once every year in order to:

- 65.1. verify whether, after the manufacture of the reservoirs, the manufacturer performs the final assessment thereof in accordance with Paragraph 36 of this Regulation;
- 65.2. select a sample of the reservoir at the place of its manufacture or in the warehouse and carry out the necessary tests in order to verify its conformity with the

sample described in the type examination certificate and the requirements of this Regulation."

39. Reword Paragraph 66 as follows:

"66. Each unit of the reservoir shall bear the identification number of the certifying body."

40. Reword Paragraph 67 as follows:

"67. If a sample of the reservoir does not comply with the applicable requirements of this Regulation, the certification body shall refuse to issue a certificate of conformity for the reservoir and shall inform the manufacturer accordingly, specifying the reasons for the refusal."

41. Reword Paragraph 68 as follows:

"68. The certification body shall inform other certification bodies in writing of the reservoir samples for which a decision has been taken not to issue or to cancel the certificate of conformity. The certification bodies may request copies of reservoir type examination certificates or supplements thereto."

42. Reword Paragraph 70 as follows:

"70. During the inspection of the reservoir design, the certification body shall verify and confirm (certify) that the design complies with the requirements set forth in this Regulation."

43. Reword Paragraph 71 as follows:

"71. In order to carry out an examination of the reservoir design, the manufacturer shall select a certification body and submit to it the following:

71.1. an application for the examination of the reservoir design. The application shall contain the address, given name and surname or company name of the manufacturer and in case the application is submitted by an authorised representative, also the address, given name, surname or company name of the representative;

71.2. a written statement that such an application has not been submitted to any other certification body;

71.3. the documentation referred to in Subparagraphs 37.1, 37.2, 37.3, 37.4, 37.5, 37.8 and 37.9 of this Regulation."

44. Reword Paragraph 72 as follows:

"72. The certification body shall verify:

72.1. the technical documentation and identify the elements that have been designed in accordance with the requirements of the applicable standards, as well as the elements for the design of which the referred standards have not been used. In particular, the following shall be examined:

72.1.1. conformity of the materials used with the requirements of this Regulation;

72.1.2. procedures for connecting parts of the reservoir;

72.2. whether the manufacturer has carried out the appropriate examinations and necessary tests to establish that the chosen solution meets the requirements of this Regulation, and specifically, if the solutions set out in the applicable standards have not been applied;

72.3. the use of the applicable standards, if there are indications to this effect in the manufacturer's technical documentation."

45. Reword Paragraph 73 as follows:

"73. If the design of the reservoir conforms to the requirements of this Regulation, the certification body shall issue to the manufacturer a certificate of conformity for the design of the reservoir."

46. Reword Paragraph 74 as follows:

"74. The certification body shall indicate in the certificate of conformity for the reservoir design the address, name and surname or company of the manufacturer, the examination conclusion and the data necessary for the identification of the approved design. The certificate shall be valid for a period of five years. The validity period of the certificate may be extended."

47. Reword Paragraph 75 as follows:

"75. The certification body shall attach a list of the relevant parts of the technical documentation to the certificate of conformity for the reservoir design. The certification body shall keep a copy of the technical documentation."

48. Reword Paragraph 76 as follows:

"76. If the certification body decides not to issue a certificate of conformity for the reservoir design, it shall provide the manufacturer with a reasoned refusal."

49. Reword Paragraph 77 as follows:

"77. The manufacturer shall inform the certification body which keeps the technical documentation related to the certificate of conformity for the reservoir design in writing of any changes in the design of the reservoirs which are covered by the reservoir design compliance certificate."

50. Reword Paragraph 79 as follows:

"79. The certification body shall inform other certification bodies in writing of the reservoir designs or supplements thereto for which a decision has been taken not to issue or to cancel the certificate of conformity of the reservoir design. Certifying bodies may request copies of certificates and supplements."

51. Reword Paragraph 81 as follows:

"81. The certification body, when verifying a reservoir, verifies and confirms (certifies) that the reservoir conforms to the certified design and the requirements of this Regulation."

52. Reword Paragraph 82 as follows:

"82. For the purpose of reservoir verification, the manufacturer shall select a certification body and submit to it the following:

82.1. an application for the verification of a reservoir. The application shall contain the address, given name and surname or company name of the manufacturer;

82.2. a written statement that such an application has not been submitted to any other certification body;

82.3. the technical documentation referred to in Paragraph 37 of this Regulation concerning the procedures for the manufacture of the reservoir and the certificate of

conformity of the reservoir design, which has been issued in accordance with the procedures referred to in Sub-chapter 4.3 of this Regulation."

53. Reword Paragraph 83 as follows:

"83. When verifying the reservoir, the certification body shall:

83.1. inspect the reservoir and carry out the tests prescribed in the applicable standards or equivalent tests in order to verify whether the reservoir conforms to the certified design and the requirements of this Regulation;

83.2. verify the procedures for connecting parts of the reservoir;

83.3. verify the evidence of qualification of those employees who have performed the work referred to in Sub-paragraphs 35.4 and 35.5 of this Regulation;

83.4. check that no materials non-compliant with the requirements of this Regulation are used and verify the material certificates issued by the manufacturer;

83.5. perform the final assessment in accordance with Paragraph 36 of this Regulation;

83.6. label the reservoir or ensure that the reservoir is labelled with the identification number of the certification body."

54. Reword Paragraph 84 as follows:

"84. If the reservoir conforms to the design and the requirements of this Regulation, the certification body shall issue a certificate of conformity of the reservoir to the manufacturer."

55. Reword Paragraph 85 as follows:

"85. The certification body shall indicate in the certificate of conformity of the reservoir the address, name and surname or company of the manufacturer, the examination opinion and the data necessary for the identification of the approved reservoir."

56. Reword Paragraph 86 as follows:

"86. A list of the relevant parts of the technical documentation shall be attached to the certificate of conformity of the reservoir. The certification body shall keep a copy of the technical documentation."

57. Reword Paragraph 87 as follows:

"87. If the certification body decides not to issue a certificate of conformity for the reservoir, it shall provide the manufacturer with a reasoned refusal."

58. Reword Paragraph 88 as follows:

"88. The certification body shall inform other certification bodies in writing regarding the reservoirs for which it has decided not to issue a certificate of conformity."

59. Reword Paragraph 90 as follows:

"90. During inspection of the reservoir sample the certification body shall verify and confirm (certify) that the reservoir complies with the requirements of this Regulation."

60. Reword Paragraph 91 as follows:

"91. In order to carry out the inspection of the reservoir sample, the manufacturer shall select a certification body and submit to it the following:

- 91.1. an application for the inspection of the sample of the reservoir. The application shall contain the address, given name and surname or company name of the manufacturer;
- 91.2. information regarding the location (address) of the reservoir installation where the checks referred to in this Sub-chapter can be performed;
- 91.3. a written statement that such an application has not been submitted to any other certification body;
- 91.4. the technical documentation referred to in Paragraph 37 of this Regulation."

61. Reword Paragraph 92 as follows:

"92. In order to assess the conformity of the reservoir with the requirements of this Regulation, the certification body shall examine the design and construction of the reservoir, as well as carry out the tests prescribed by the applicable standards or equivalent tests at the time of manufacture and:

92.1. assess the technical documentation regarding the design and manufacturing procedures. In particular, the following shall be examined:

92.1.1. that no materials non-compliant with the requirements of this Regulation are used, by also verifying the material certificates issued by the manufacturer;

92.1.2. procedures for connecting parts of the reservoir;

92.1.3. the qualification certificates of those employees who have performed the work referred to in Sub-paragraphs 35.4 and 35.5 of this Regulation;

92.2. perform the final assessment in accordance with Paragraph 36 of this Regulation;

92.3. label the reservoir or ensure that the reservoir is labelled with the identification number of the certification body."

62. Reword Paragraph 93 as follows:

"93. If the reservoir conforms to the requirements of this Regulation, the certification body shall issue to the manufacturer of the reservoir a certificate of conformity for the reservoir sample."

63. Reword Paragraph 94 as follows:

"94. The certification body shall indicate in the certificate of conformity of the reservoir sample the address, name and surname or company of the manufacturer, the examination opinion and the data necessary for the identification of the certified reservoir."

64. Reword Paragraph 95 as follows:

"95. The certification body shall attach a list of the relevant parts of the technical documentation to the certificate of conformity of the reservoir sample. The certification body shall keep a copy of the technical documentation."

65. Reword Paragraph 96 as follows:

"96. If the certification body decides not to issue a certificate of conformity for the reservoir sample, it shall provide the manufacturer with a reasoned refusal."

66. Reword Paragraph 97 as follows:

"97. The certification body shall inform other certification bodies in writing regarding the reservoirs for which it has decided not to issue certificates of conformity of the reservoir sample."

67. Delete Sub-chapter 4.6.

68. Delete Sub-chapter 4.7.

69. Reword Paragraph 111 as follows:

"111. The manufacturer of the reservoir shall ensure and certify the conformity of the reservoir with the requirements of this Regulation and draw up a declaration of conformity. The declaration shall contain the following information:

111.1. the address, given name and surname or company name of the manufacturer of the reservoir;

111.2. a general description of the reservoir;

111.3. the performed conformity assessment procedures;

111.4. a reference to the reservoir type examination certificate, the reservoir design conformity certificate, the reservoir conformity certificate, or the reservoir sample examination certificate (in accordance with the completed conformity assessment procedure), as well as the name and address of the certification body which issued the relevant certificate;

111.5. reference to the applicable standards, if any;

111.6. reference to other standards and specifications, if such have been applied;

111.7. the signature of the manufacturer or the person authorized to sign the declaration on behalf of the manufacturer, the printed name of the signatory, and the date and place of issuance of the declaration."

70. Reword Paragraph 112 as follows:

"112. The manufacturer shall draw up the technical documentation referred to in Paragraph 37 of this Regulation and ensure that the technical documentation and the declaration of conformity are available to the market surveillance authority for a period of 10 years following the manufacture of the last such reservoir. If the manufacturer of the reservoir is not located in Latvia, the responsibility for keeping the technical documentation and the declaration of conformity shall lie with the person placing the reservoir on the market."

71. Delete Chapter 6.

Prime Minister
Minister

(signature*)
(signature*)

N. Surname
N. Surname

* The document has been signed with a secure electronic signature