COMMUNIQUÉ ON TS EN ISO 6134 RUBBER HOSES AND HOSE ASSEMBLIES FOR SATURATED STEAM - SPECIFICATION (COMMUNIQUÉ NO: MSG – MS – 2019 /)

Purpose

ARTICLE 1 – (1) The purpose of this Communiqué is to identify issues related to the implementation of revision of "TS EN ISO 6134 Rubber Hoses and Hose Assemblies For Saturated Steam - Specification" standard.

Scope

- **ARTICLE 2** (1) This standard covers requirements for rubber hose and hose assemblies along with metal hose connections divided into two types: low pressure with a maximum working pressure of 6 bar and high pressure with a maximum working pressure of 18 bar designed for delivering saturated steam and condensed hot water
- (2) Each type of hose and hose assembly is divided into two classes with an oil-resistant coating or non-oil-resistant coating.
- (3) NOTE The information on the test frequencies of the hose assemblies in use and stored is given in Appendix A and Annex B.

Legal Basis

ARTICLE 3 – (1) This Communiqué; has been drawn up based on the Presidential Decree Law No 1 .on Organisation of the Presidency published in the Official Journal numbered 30474 and dated 10/7/2018; Law No. 1705 on the Prevention of Adulteration in Trade and Supervision and Protection of Exports dated 10/6/1930; Presidential Decree No 4 on the Organization of Affilated, Related, Associated Institutions and Institutions and Other Institutions and Organizations which are affiliated to Ministries published in the Official Journal numbered 30479 and dated 15/7/2018 and Regulation on Mutual Recognition in Nonregulated Areas that was put into force with the Decision No. 2012/3169 of the Council of Ministers dated 2/5/2012.

Putting into Effect

ARTICLE 4 – TS EN ISO 6134 (December 2006) "Rubber Hoses and Hose Assemblies For Saturated Steam – Specification" standard is canceled. Instead, TS EN ISO 6134 (March 2017) "Rubber Hoses and Hose Assemblies For Saturated Steam – Specification" was adopted, decided to be published in the meeting of Technical Board of Turkish Standards Institution (TSE) dated 20/3/2017 and has been put into effect as mandatory in manufacturing and sales stages.

Compliance Obligation

ARTICLE 5 – (1) Those who produce and sell products on the market within the scope of TS EN ISO 6134 (March 2017) "Rubber Hoses and Hose Assemblies For Saturated Steam – Specification" Standard shall be obliged to comply with the provisions of this Communiqué.

Mutual Recognition Clause

ARTICLE 6 – (1) The provisions of this Communiqué on TS EN ISO 6134 (March 2017) "Rubber Hoses and Hose Assemblies For Saturated Steam – Specification" shall not apply to the products which were legally produced or put into free circulation in a Member State of the European Union.

(2) Nonetheless, the Ministry of Industry and Technology may submit the product referred to in paragraph (1) to an evaluation following the rules and procedures laid down in Chapter Three of Regulation on Mutual Recognition in Non-Harmonised Area and as a result of this evaluation if it finds out that this product does not provide a level of protection equivalent to that sought by this Communiqué on TS EN ISO 6134 (March 2017) "Rubber Hoses and Hose Assemblies For Saturated Steam – Specification" it may prohibit placing on the market of the product, make its placing on the market subject to prior conditions or have the product withdrawn or recalled from the market.

Provision

ARTICLE 7 – (1) TS EN ISO 6134 (March 2017) "Rubber Hoses and Hose Assemblies For Saturated Steam – Specification" standard shall be obtained from the central organization or provincial representative offices of TSE. Contact information can be accessed from the website of the TSE.

Repeal

ARTICLE 8 – (1) TS EN ISO 6134 (March 2017) "Rubber Hoses and Hose Assemblies For Saturated Steam – Specification" Standard was published in the Official Gazette No: 27287 and dated 13/7/2009 has been repealed.

Entry into Force

ARTICLE 9 - (1) This Communiqué shall enter into force six months after its publication.

Enforcement

ARTICLE 10 - (1) The provisions of this Communiqué shall be enforced by the Minister of Industry and Technology.