

GENERAL AGREEMENT ON TARIFFS AND TRADE

RESTRICTED

TBT/Notif.86.12
20 January 1986

Special Distribution

Committee on Technical Barriers to Trade

NOTIFICATION

The following notification is being circulated in accordance with Article 10.4.

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| 1. Party to Agreement notifying: <u>NORWAY</u> |
| 2. Agency responsible: Directorate for Fire and Explosion Prevention |
| 3. Notified under Article 2.5.2 <input checked="" type="checkbox"/> , 2.6.1 <input type="checkbox"/> , 7.3.2 <input type="checkbox"/> , 7.4.1 <input type="checkbox"/> , Other: |
| 4. Products covered (CCCN where applicable, otherwise national tariff heading):
Stationary vessels for LPG |
| 5. Title: In Norwegian: Forskrift om kontroll av beholder med volum over 0,250 m ³ , anvendt til stasjonær oppbevaring av lette, kondenserte hydrokarboner (propylen, propan, butan 0.1)
Unofficial translation: Regulation relating to the control of vessel of volume above 0.250 m ³ , used for stationary storage of liquefied pressurized gases (propylene, propane, butane, etc.)
The Regulation will be translated into English. |
| 6. Description of content: The Regulation covers new or used steel vessels of volume above 0.250 m ³ .
Technical requirements are given for design and production stages. Controls are required at these stages, and at regular intervals during service.
The Regulation determines who can be accepted as controlling agent, and that results from controls are to be kept in a revision book for future references. |
| 7. Objective and rationale: To obtain a safe design, production and use of the vessels |
| 8. Relevant documents:
Formal legal basis: The Act and Regulations relating to flammable goods
Design code: The Norwegian TBK 2 - General rules for pressure vessels, and TBK 4 - Rules for pressure vessels for condensed gases |
| 9. Proposed dates of adoption and entry into force: To be stipulated |
| 10. Final date for comments: 28 March 1986 |
| 11. Texts available from: National enquiry point <input checked="" type="checkbox"/> or address of other body: |