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

1. Party to Agreement notifying: **MEXICO**

2. Agency responsible: Ministry of Trade and Industrial Development, Department of Industry and Foreign Investment, Directorate-General of Standards

3. Notified under Article 2.5.2 [X], 2.6.1 [], 7.3.2 [], 7.4.1 [], other:

4. Products covered (HS or CCCN where applicable, otherwise national tariff heading):

5. Title: Mexican Official Standard: NOM-486-1992 Electrical Products - Conductors - Test Cables and Multi-Wire Low Voltage Electricity Conductors, Fire-Proof, with Low Smoke Emission and No Halogen Content

6. Description of content: This standard establishes the specifications and testing methods for test cables and multi-wire low voltage electricity conductors, with copper wires, heat-stable insulating material and outer covering of extrudable polyolefine, voltage 600 V, maximum operating temperature in the conductor: 90° C. These cables must be fire retardant with low smoke emission and no halogen content.

7. Objective and rationale: To ensure user safety

8. Relevant documents: Federal Metrology and Standardization Act

9. Proposed date of adoption and entry into force:

   *Adoption: 10 June 1992
   *Entry into force: 10 September 1992

10. Final date for comments:

11. Texts available from: National enquiry point [] or address of other body:

   Directorate-General of Standards (in Spanish)