

# Notification of a Body in the framework of a technical harmonization directive

**From :** Bundesanstalt für Arbeitsschutz  
und Arbeitsmedizin, Gruppe 2.1  
"Produktbeschaffenheit,  
Grundsatzfragen"  
Friedrich-Henkel-Weg 1-25  
D-44149 Dortmund  
Germany

**To :** **European Commission**  
Enterprise Directorate-General  
-  
B 1049 Brussels  
**Other Member States**

**Reference :**

Legislation : 2004/22/EC Measuring Instruments Directive

**Body name, address, telephone, fax, email, website :**

REGIERUNGSPRÄSIDIUM TÜBINGEN - ABTEILUNG 10 MESS- UND EICHWESEN  
Ulmer Straße 227 B  
70327 STUTTGART  
Germany  
Phone : +49 (711) 40710  
Fax : +49 (711) 4071200  
Email : eichdirektion@rpt.bwl.de  
Website :

**Body :**

**NB 0103**

**Created :** Unknown (Notifications pre-dating 2006 are not available in these lists) | **Last update :** 21/12/2009

**Period of validity of the notification :**

Valid until : 31/03/2007(Expired/Withdrawn)

**The body is assessed according to :**

Anerkennung nach Artikel 12 der Richtlinie 2004/22/EG.

**The competence of the body was assessed by :**

**The assessment of the body covers the product categories and conformity assessment procedures concerned by this notification :** No

## Tasks performed by the Body :

Created : 07/08/2006 | Last update : 06/09/2006

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
<p>Water Meters (Annex MI-001)</p> <p>Gas Meters and Volume Conversion Devices (Annex MI-002)</p> <ul style="list-style-type: none"> <li>- Volume Conversion Devices (subassembly)</li> </ul> <p>Active Electrical Energy Meters (Annex MI-003)</p> <p>Heat Meters (Annex MI-004)</p> <p>Measuring Instruments for Liquids Other than Water (Annex MI-005)</p> <ul style="list-style-type: none"> <li>- Fuel dispensers               <ul style="list-style-type: none"> <li>- not liquefied gases</li> <li>- liquefied gases</li> </ul> </li> <li>- Measuring systems on pipeline and systems for loading ships - all liquids</li> <li>- All other measuring systems [not stated elsewhere] – all liquids</li> <li>- Measuring systems on pipeline (accuracy class 0,3)</li> <li>- All measuring systems (accuracy class 0,5), in particular:               <ul style="list-style-type: none"> <li>- fuel dispensers (not for liquefied gases)</li> <li>- measuring systems on road tankers for liquids of low viscosity (&lt;20 mPa.s)</li> <li>- measuring systems for (un)loading ships and rail and road tankers</li> <li>- measuring systems for milk</li> <li>- measuring systems for refuelling aircraft</li> </ul> </li> <li>- Measuring systems for liquefied gases under pressure measured at a temperature equal to or above -10* (accuracy class 1,0):</li> <li>- Measuring systems for liquefied carbon dioxide (accuracy class 1,5):               <ul style="list-style-type: none"> <li>- measuring systems for liquefied gases under pressure measured at a temperature below -10°C (other than cryogenic liquids)</li> </ul> </li> <li>- Measuring systems for cryogenic liquids (temperature below -153°C) – accuracy class 2,5</li> </ul>	<p>Declaration of conformity to type based on product verification</p>	<p>Annex F</p>
<p>Automatic Weighing Instruments (Annex MI-006)</p> <ul style="list-style-type: none"> <li>- Automatic catchweigher               <ul style="list-style-type: none"> <li>- for mechanical systems</li> <li>- for electromechanical instruments</li> <li>- for electronic systems or systems containing software</li> </ul> </li> <li>- Automatic checkweigher               <ul style="list-style-type: none"> <li>- for mechanical systems</li> <li>- for electromechanical instruments</li> <li>- for electronic systems or systems containing software</li> </ul> </li> <li>- Weight labeller               <ul style="list-style-type: none"> <li>- for mechanical systems</li> <li>- for electromechanical instruments</li> <li>- for electronic systems or systems containing software</li> </ul> </li> <li>- Weight/price labeller               <ul style="list-style-type: none"> <li>- for mechanical systems</li> <li>- for electromechanical instruments</li> <li>- for electronic systems or systems containing software</li> </ul> </li> <li>- Automatic gravimetric filling instrument</li> <li>- Discontinuous totaliser (totalising hopper weigher)</li> <li>- Continuous totaliser</li> <li>- Rail-weighbridge               <ul style="list-style-type: none"> <li>- for mechanical systems</li> <li>- for electromechanical instruments</li> <li>- for electronic systems or systems containing software</li> </ul> </li> </ul>	<p>Declaration of conformity to type based on product verification</p> <p>Declaration of conformity based on product verification</p>	<p>Annex F</p> <p>Annex F1</p>
<p>Taximeters (Annex MI-007)</p>	<p>Declaration of conformity to type based on product verification</p>	<p>Annex F</p>
<p>Material Measures (Annex MI-008)</p> <ul style="list-style-type: none"> <li>- Material measure of length</li> </ul>	<p>Declaration of conformity based on product verification</p>	<p>Annex F1</p>

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
Material Measures (Annex MI-008) - Capacity serving measures	Declaration of conformity based on internal production control plus product testing by a Notified Body Declaration of conformity based on product verification	Annex A1 Annex F1
Dimensional Measuring Instruments (Annex MI-009) - Length measuring instruments - for mechanical or electromechanical instruments - for electronic instruments or instruments containing software - Area measuring instruments - for mechanical or electromechanical instruments - for electronic instruments or instruments containing software - Multi-dimensional measuring instruments - for mechanical or electromechanical instruments - for electronic instruments or instruments containing software	Declaration of conformity to type based on product verification Declaration of conformity based on product verification	Annex F Annex F1
Exhaust Gas Analysers (Annex MI-010)	Declaration of conformity to type based on product verification	Annex F