

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

**From :** Bundesministerium für Wirtschaft  
und Klimaschutz (BMWK)  
Scharnhorststraße 34-37  
D-10115 Berlin  
Germany

**To :** **European Commission**  
GROWTH Directorate-General  
200 Rue de la Loi,  
B-1049 Brussels.  
**Other Member States**

**Reference :**

Legislation : 2014/32/EU Measuring Instruments Directive

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

Konformitätsbewertungsstelle beim Bayerischen Landesamt für Maß und Gewicht  
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**Body :**

**NB 0104**

**The body is assessed according to :**

2014/32/EU Art. 27, 28, 29, 36, 38 in Verbindung mit EN ISO/IEC 17065 und EN  
ISO/IEC 17025

**The competence of the body was assessed by :** Dr. Bosch (Vorsitzender AA-QM)

**The assessment of the body covers the product categories and conformity assessment procedures concerned  
by this notification :** Yes

## Tasks performed by the Body :

Last approval date : 05/11/2020

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
Active Electrical Energy Meters (Annex V MI-003) Measuring Instruments for Liquids Other than Water (Annex VII MI-005) <ul style="list-style-type: none"> <li>- Fuel dispensers:</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> </ul> </li> <li>- measuring systems for refuelling aircraft</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)</li> <li>- Measuring systems for cryogenic liquids (temperature below -153°C) – accuracy class 2,5</li> </ul>	Conformity to type based on instrument verification	Annex II - Module F
Automatic Weighing Instruments (Annex VIII MI-006)	Conformity to type based on instrument verification Conformity based on instrument verification	Annex II - Module F Annex II - Module F1
Taximeters (Annex IX MI-007)	Conformity to type based on instrument verification	Annex II - Module F
Material Measures (Annex X MI-008) <ul style="list-style-type: none"> <li>- Material measure of length</li> </ul>	Conformity based on instrument verification	Annex II - Module F1
Material Measures (Annex X MI-008) <ul style="list-style-type: none"> <li>- Capacity serving measures</li> </ul>	Internal production control plus supervised instrument checks at randoms intervals Conformity based on instrument verification	Annex II - Module A2 Annex II - Module F1
Dimensional Measuring Instruments (Annex XI MI-009) <ul style="list-style-type: none"> <li>- Length measuring instruments</li> </ul> Exhaust Gas Analysers (Annex XII MI-010)	Conformity to type based on instrument verification	Annex II - Module F