

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

From : Department for Business,
Innovation and Skills - National
Measurement Office (NMO)
Stanton Avenue
Teddington Middlesex, TW11 0JZ
United Kingdom

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 :

MIDDLESBROUGH BOROUGH TEES VALLEY MEASUREMENT
Cannon Street
MIDDLESBROUGH TS1 5JJ
United Kingdom
Phone : +44 (0) 1642 223535
Fax :
Email : david.glencorse@teesvalleymeasurement.co.uk
Website :

Body :

NB 0627

Created : Unknown (Notifications pre-dating 2006 are not available in these lists) | **Last update :** 01/12/2006

Period of validity of the notification :

Valid until : Unlimited

The body is assessed according to :

The competence of the body was assessed on the basis of article 12 of the
Directive

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 : 06/11/2006 | Last update : 01/12/2006

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
Measuring Instruments for Liquids Other than Water (Annex MI-005) - Fuel dispensers - not liquefied gases - All measuring systems (accuracy class 0,5), in particular: - fuel dispensers (not for liquefied gases) - measuring systems on road tankers for liquids of low viscosity (<20 mPa.s)	Declaration of conformity to type based on product verification	Annex F
Automatic Weighing Instruments (Annex MI-006) - Automatic catchweigher - for mechanical systems	Declaration of conformity to type based on product verification Declaration of conformity based on product verification	Annex F Annex F1
Automatic Weighing Instruments (Annex MI-006) - Automatic catchweigher - for electromechanical instruments - for electronic systems or systems containing software	Declaration of conformity to type based on product verification	Annex F
Automatic Weighing Instruments (Annex MI-006) - Automatic gravimetric filling instrument - for mechanical systems	Declaration of conformity to type based on product verification Declaration of conformity based on product verification	Annex F Annex F1
Automatic Weighing Instruments (Annex MI-006) - Automatic gravimetric filling instrument - for electromechanical instruments - for electronic systems or systems containing software	Declaration of conformity to type based on product verification	Annex F
Automatic Weighing Instruments (Annex MI-006) - Discontinuous totaliser (totalising hopper weigher) - for mechanical systems	Declaration of conformity to type based on product verification Declaration of conformity based on product verification	Annex F Annex F1
Automatic Weighing Instruments (Annex MI-006) - Discontinuous totaliser (totalising hopper weigher) - for electromechanical instruments - for electronic systems or systems containing software	Declaration of conformity to type based on product verification	Annex F
Automatic Weighing Instruments (Annex MI-006) - Continuous totaliser - for mechanical systems	Declaration of conformity to type based on product verification Declaration of conformity based on product verification	Annex F Annex F1
Automatic Weighing Instruments (Annex MI-006) - Continuous totaliser - for electromechanical instruments - for electronic systems or systems containing software	Declaration of conformity to type based on product verification	Annex F
Automatic Weighing Instruments (Annex MI-006) - Rail-weighbridge - for mechanical systems	Declaration of conformity to type based on product verification Declaration of conformity based on product verification	Annex F Annex F1
Automatic Weighing Instruments (Annex MI-006) - Rail-weighbridge - for electromechanical instruments - for electronic systems or systems containing software	Declaration of conformity to type based on product verification	Annex F