



In this Bulletin: OIML certificates registered

Dans ce Bulletin: certificats OIML enregistrés

2000.02 – 2000.04

OIML Certificate System

The OIML Certificate System for Measuring Instruments was introduced in 1991 to facilitate administrative procedures and lower costs associated with the international trade of measuring instruments subject to legal requirements.

The System provides the possibility for a manufacturer to obtain an OIML certificate and a test report indicating that a given instrument pattern complies with the requirements of relevant OIML International Recommendations.

Certificates are delivered by OIML Member States that have established one or several Issuing Authorities responsible for processing applications by manufacturers wishing to have their instrument patterns certified.

OIML certificates are accepted by national metrology services on a voluntary basis, and as the climate for mutual confidence and recognition of test results develops between OIML Members, the OIML Certificate System serves to simplify the pattern approval process for manufacturers and metrology authorities by eliminating costly duplication of application and test procedures. ■

Système de Certificats OIML

Le Système de Certificats OIML pour les Instruments de Mesure a été introduit en 1991 afin de faciliter les procédures administratives et d'abaisser les coûts liés au commerce international des instruments de mesure soumis aux exigences légales.

Le Système permet à un constructeur d'obtenir un certificat OIML et un rapport d'essai indiquant qu'un modèle d'instrument satisfait aux exigences des Recommandations OIML applicables.

Les certificats sont délivrés par les États Membres de l'OIML, qui ont établi une ou plusieurs autorités de délivrance responsables du traitement des demandes présentées par des constructeurs souhaitant voir certifier leurs modèles d'instruments.

Les services nationaux de métrologie légale peuvent accepter les certificats sur une base volontaire; avec le développement entre Membres OIML d'un climat de confiance mutuelle et de reconnaissance des résultats d'essais, le Système simplifie les processus d'approbation de modèle pour les constructeurs et les autorités métrologiques par l'élimination des répétitions coûteuses dans les procédures de demande et d'essai. ■

This list is classified by Issuing Authority; updated information on these Authorities may be obtained from the BIML.

Cette liste est classée par Autorité de délivrance; les informations à jour relatives à ces Autorités sont disponibles auprès du BIML.

OIML Recommendation applicable within the System / Year of publication

Recommandation OIML applicable dans le cadre du Système / Année d'édition

Certified pattern(s)
Modèle(s) certifié(s)

Applicant
Demandeur

► Issuing Authority / Autorité de délivrance

Physikalisch-Technische Bundesanstalt (PTB), Germany

R61/1996 - NL - 00.01

Type MP ... (Class X(1))

Atoma GmbH, Traunreuter Straße 2-4, D-84478 Waldkraiburg, Germany

The code (ISO) of the Member State in which the certificate was issued.

Le code (ISO) indicatif de l'État Membre ayant délivré le certificat.

For each Member State, certificates are numbered in the order of their issue (renumbered annually).

Pour chaque État Membre, les certificats sont numérotés par ordre de délivrance (cette numérotation est annuelle).

Year of issue

Année de délivrance

For up to date information on OIML certificates:

Pour des informations à jour sur les certificats OIML:

www.oiml.org

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Diaphragm gas meters
Compteurs de gaz à parois déformables

R 31 (1995)

- ▶ Issuing Authority / *Autorité de délivrance*
Netherlands Measurement Institute (NMI) Certin B.V.,
The Netherlands

R31/1995-NL-00.01

*Models GR25M-NL, GR25M-NR, GR25M-FL,
GR25M-TL, GR25M-TWL, GR25M-LL, GR25M-LR*

Ricoh Elemex Corporation, 3/Fl. Nagoya Center Bldg., 2-2-13,
Nishiki, Naka-ku, Nagoya-shi, Japan

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Automatic catchweighing instruments
*Instruments de pesage trieurs-étiqueteurs
à fonctionnement automatique*

R 51 (1996)

- ▶ Issuing Authority / *Autorité de délivrance*
Physikalisch-Technische Bundesanstalt (PTB),
Germany

R51/1996-DE-99.05

L2-PTLs... (Class Y(a))

Mettler-Toledo (Albstadt) GmbH, Unter dem Malesfelsen 34,
D-72458 Albstadt, Germany

- ▶ Issuing Authority / *Autorité de délivrance*
Netherlands Measurement Institute (NMI) Certin B.V.,
The Netherlands

R51/1996-NL-00.01

Types EC ... and IW-B ... (Classes X(1) and Y(a))

Optima Control Systems GmbH, Steinbeisweg 20,
D-74523 Schwäbisch Hall, Germany

R51/1996-NL-00.04

*System 2000 Plus, System 2300, System 3000
and System 3300 (Class Y(a))*

DIBAL S.A., c/ Astintze Kalea, 24, Poligono Industrial Neinver,
48016 Derio (Bilbao-Vizcaya), Spain

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Load cells
Cellules de pesée

R 60 (1991), Annex A (1993)

- ▶ Issuing Authority / *Autorité de délivrance*
Physikalisch-Technische Bundesanstalt (PTB),
Germany

R60/1991-DE-99.03

*Strain-gauge double bending beam load cell, type SLB..
(Classes C1 and C3)*

Flintec GmbH, Bahnhofstraße 52-54,
D-74909 Meckesheim, Germany

R60/1991-DE-99.04

*Strain-gauge double bending beam load cell, type SB4
(Classes C1 up to C4 and C4 MI 7,5)*

Flintec GmbH, Bahnhofstraße 52-54,
D-74909 Meckesheim, Germany

R60/1991-DE-99.06

*Strain-gauge compression load cell, type RC 3
(Classes C1 up to C5 and C4 MI 8)*

Flintec GmbH, Bahnhofstraße 52-54,
D-74909 Meckesheim, Germany

- ▶ Issuing Authority / *Autorité de délivrance*
National Weights and Measures Laboratory (NWML),
United Kingdom

R60/1991-GB-00.01

Strain Gauge Compression Load Cell Type T302 (Class C5)

GEC Avery Limited, Foundry Lane, Smethwick, Warley,
West Midlands B66 2LP, United Kingdom

R60/1991-GB-00.02

Digital Load Cell Model T303 (Class C6)

GEC Avery Limited, Foundry Lane, Smethwick, Warley,
West Midlands B66 2LP, United Kingdom

► Issuing Authority / *Autorité de délivrance*

Netherlands Measurement Institute (NMI) Certin B.V.,
The Netherlands

R60/1991-NL-00.01

IMV1 and IMV2 (Class C)

Epel Industrial S.A., Ctra. Sta. Cruz de Calafell, 35 km. 9, 400,
08830 Sant Boi de Llobregat, Barcelona, Spain

R60/1991-NL-00.02

TSSP (Class C)

Cardinal Scale Manufacturing Co., 203 East Daugherty St.,
Webb City, Missouri 64870, USA

R60/1991-NL-00.04

NW3510 (Class C)

Nova Weigh Ltd., Colemeadow Road, Redditch,
Worcestershire B98 9PB, United Kingdom

R60/1991-NL-00.05

1242 (Class C)

Tedea Huntleigh International Ltd., 2 Hazoran Street,
Netanya 42506, Israël

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Automatic gravimetric filling instruments
Doseuses pondérales à fonctionnement automatique

R 61 (1996)

► Issuing Authority / *Autorité de délivrance*

Netherlands Measurement Institute (NMI) Certin B.V.,
The Netherlands

R61/1996-NL-98.07 Rev. 1

*CCW-M-****(*)-*/**_**, CCW-NZ-****(*)-*/**_**,
CCW-RZ-****-*/**_**-N, CCW-DZ-****-*/**_**-N
(Class X(1))*

Ishida Co., Ltd., 44, Sanno-cho, Shogoin, Sakayo-ku,
Kyoto 606, Japan

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Metrological regulation for load cells
(applicable to analog and/or digital load cells)
Réglementation métrologique des cellules de pesée
(applicable aux cellules de pesée à affichage
analogiqueet/ou numérique)

R 60 (2000)

► Issuing Authority / *Autorité de délivrance*

Danish Agency for Development of Trade
and Industry, Division of Metrology, Denmark

R60/2000-DK-00.01

Digital, capacitive gauge, beam load cell, type SD
(Class C6)

Eilersen Electric A/S, Kokkedal Industripark 4,
DK-2100 Copenhagen Ø, Denmark

► Issuing Authority / *Autorité de délivrance*

Netherlands Measurement Institute (NMI) Certin B.V.,
The Netherlands

R60/2000-NL-00.03

MTX (Class C)

Mettler-Toledo Inc., 1150 Dearborn Drive, Worthington,
OH 43085-6712, U.S.A.

R60/2000-NL-00.06

1130 (Class C)

Tedea Huntleigh International Ltd., 2 Hazoran Street,
Netanya 42506, Israël

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Nonautomatic weighing instruments
Instruments de pesage à fonctionnement non automatique

R 76-1 (1992), R 76-2 (1993)

- ▶ Issuing Authority / *Autorité de délivrance*
Danish Agency for Development of Trade and Industry, Division of Metrology, Denmark

R76/1992-DK-99.05
748P/L (Classes III and IIII)

Cardinal Scale Manufacturing Co., 203 East Daugherty St.,
Webb City, Missouri 64870, USA

R76/1992-DK-99.06
758 and 758S/C (Classes III and IIII)

Cardinal Scale Manufacturing Co., 203 East Daugherty St.,
Webb City, Missouri 64870, USA

R76/1992-DK-00.01 Rev. 1
Family LD5200 / DJB / DWI / RDT52A/B (Classes III and IIII)

Leon Engineering S.A., 41, Arcadia Street,
P.O. Box 14118, 115 10 Athens, Greece

R76/1992-DK-00.02
D500 / D500N / D500BC / D500F / D500PS (Classes III and IIII)

Leon Engineering S.A., 41, Arcadia Street,
P.O. Box 14118, 115 10 Athens, Greece

R76/1992-DK-00.03
D500 Model Athena (Classes III and IIII)

Leon Engineering S.A., 41, Arcadia Street,
P.O. Box 14118, 115 10 Athens, Greece

- ▶ Issuing Authority / *Autorité de délivrance*
Sous-direction de la Métrologie, France

R76/1992-FR-97.02 Rev. 3
Balance électronique TESTUT modèle B300 versions B300S et B317 (Classe III)

Société NS Testut SAS, 957 rue de l'Horlogerie,
B.P. 11, 62401 Béthune, France

- ▶ Issuing Authority / *Autorité de délivrance*
Laboratoire National d'Essais, France

R76/1992-FR-98.02 Rev. 3
Balance électronique TESTUT modèle B200P (Classe III)
Société NS Testut SAS, 957 rue de l'Horlogerie,
B.P. 11, 62401 Béthune, France

R76/1992-FR-99.03 Rev. 1
Balance modèles B350M et B350T (Classe III)
Société NS Testut SAS, 957 rue de l'Horlogerie,
B.P. 11, 62401 Béthune, France

- ▶ Issuing Authority / *Autorité de délivrance*
National Weights and Measures Laboratory (NWML),
United Kingdom

R76/1992-GB-00.01
GX-xx and GF-xx (Class II)
A&D Instruments Ltd., Abingdon Science Park,
Abingdon, Oxford OX14 3YS, United Kingdom

R76/1992-GB-00.02
JN75 (Class III)
Pitney Bowes Ltd, The Pinnacles, Harlow,
Essex CM19 5BD, United Kingdom

- ▶ Issuing Authority / *Autorité de délivrance*
Netherlands Measurement Institute (NMI) Certin B.V.,
The Netherlands

R76/1992-NL-98.06 Rev. 2
DC-688.. and DCM-688 (Class III)
Teraoka Seiko Co., Ltd., 13-12 Kugahara, 5-Chome,
Ohta-ku, Tokyo 146-8580, Japan

R76/1992-NL-00.02
DC-180 (Class III)
Teraoka Seiko Co., Ltd., 13-12 Kugahara, 5-Chome,
Ohta-ku, Tokyo 146-8580, Japan

R76/1992-NL-00.03
BWB-800MA (Class III)
Tanita Corporation (Brand names: Tanita, Rhewa),
14-2, 1-Chome, Maeno-cho, Itabashi-ku,
Tokyo 174, Japan

R76/1992-NL-00.04
HS-2 (Class III)
CAS Corporation, CAS Factory # 19 Kanap-ri, Kwangjeok-myon,
Yangju-kun, Kyungki-do, Rep. of Korea

R76/1992-NL-00.05*AM-series (Class III)*

Universal Weight Enterprise Co. Ltd., 2 - 5 Fl.,
No. 39 Pao Shing Road, Hsin Tien City,
Taipei Hsien 231, Taiwan

R76/1992-NL-00.06*AG and CG (Classes I and II)*

Mettler-Toledo A.G., Im Langacher, 8606 Greifensee, Switzerland

R76/1992-NL-00.08*SM-80 (Class III)*

Teraoka Seiko Co., Ltd., 13-12 Kugahara, 5-Chome,
Ohta-ku, Tokyo 146-8580, Japan

R76/1992-NL-00.09*SM-90 (Class III)*

Teraoka Seiko Co., Ltd., 13-12 Kugahara, 5-Chome,
Ohta-ku, Tokyo 146-8580, Japan

R76/1992-NL-00.10*DS-160 (Classes III and IIII)*

Teraoka Seiko Co., Ltd., 13-12 Kugahara, 5-Chome,
Ohta-ku, Tokyo 146-8580, Japan

► Issuing Authority / *Autorité de délivrance*

Gosstandart of Russian Federation,
Russian Federation

R76/1992-RU-99.01*BT (Class III)*

Joint Stock Company Massa-K, Moskovsky pr. 19, 198005 St.
Petersburg, Russian Federation

R76/1992-RU-99.02*BTM (Class III)*

Joint Stock Company Massa-K, Moskovsky pr. 19, 198005 St.
Petersburg, Russian Federation

R76/1992-RU-99.03*BM-150 (Class III)*

Joint Stock Company Massa-K, Moskovsky pr. 19, 198005 St.
Petersburg, Russian Federation

R76/1992-RU-99.04*IIB (Class III)*

Joint Stock Company Massa-K, Moskovsky pr. 19, 198005 St.
Petersburg, Russian Federation

R76/1992-RU-99.05*CII (Class III)*

Joint Stock Company Massa-K, Moskovsky pr. 19, 198005 St.
Petersburg, Russian Federation

R76/1992-RU-99.06*BE (Class III)*

Joint Stock Company Massa-K, Moskovsky pr. 19, 198005 St.
Petersburg, Russian Federation

R76/1992-RU-99.07*BMO-1-15M (Class III)*

Joint Stock Company Massa-K, Moskovsky pr. 19, 198005 St.
Petersburg, Russian Federation

R76/1992-RU-99.08*BII (Class III)*

Joint Stock Company Massa-K, Moskovsky pr. 19, 198005 St.
Petersburg, Russian Federation

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Discontinuous totalizing automatic weighing instruments (Totalizing hopper weighers)

Instruments de pesage totalisateurs discontinus à fonctionnement automatique (Peseuses totalisatrices à trémie)

R 107 (1997)

► Issuing Authority / *Autorité de délivrance*

Danish Agency for Development of Trade
and Industry, Division of Metrology, Denmark

R107/1997-DK-00.01*LEHS 2000 (Class 0.2)*

Leon Engineering S.A., 41, Arcadia Street,
P.O. Box 14118, 115 10 Athens, Greece

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT
Fuel dispensers for motor vehicles
Distributeurs de carburant pour véhicules à moteur
R 117 (1995) [+ R 118 (1995)]
► Issuing Authority / Autorité de délivrance

 Netherlands Measurement Institute (NMI) Certin B.V.,
 The Netherlands

R117/1995-NL-97.01 Rev. 1
Model Eurotron series, respectively for the two successive manufacturers: HDM, UNIVERSAL, SPECTRA, H and PRIMA series (Class 0.5)

 Tokheim, Koppens Automatic Fabrieken B.V., Industrieweg 5,
 5531 AD Bladel, The Netherlands

R117/1995-NL-97.02 Rev. 1
Model Eurotron series, respectively HDM, UNIVERSAL, SPECTRA, H and PRIMA series (Class 0.5)

 Tokheim, Koppens Automatic Fabrieken B.V., Industrieweg 5,
 5531 AD Bladel, The Netherlands

R117/1995-NL-97.03 Rev. 1
Model Eurotron series, respectively HDM, UNIVERSAL, SPECTRA, H and PRIMA series (Class 0.5)

 Tokheim, Koppens Automatic Fabrieken B.V., Industrieweg 5,
 5531 AD Bladel, The Netherlands

R117/1995-NL-00.01
Model Eurotron series, respectively for the two successive manufacturers: HDM, UNIVERSAL, SPECTRA, H and PRIMA series (Class 0.5)

 Tokheim, Koppens Automatic Fabrieken B.V., Industrieweg 5,
 5531 AD Bladel, The Netherlands

Committee Drafts received by the BIML
2000.02.01–2000.04.30

Title	Language	CD n°	TC/SC	Country
Compressed gaseous fuel measuring systems for vehicles	E	1 CD	TC 8/SC 7	Belgium/France
Revision of R 87 <i>Net content in packages</i>	E	1 CD	TC 6	USA
Revision of R 111 <i>Weights of classes E₁, E₂, F₁, F₂, M₁, M₂, M₃ (including weights for testing high capacity weighing machines)</i>	E	2 CD	TC 9/SC 3	USA