

OIML Certificate System: Certificates registered 2001.05–2001.07

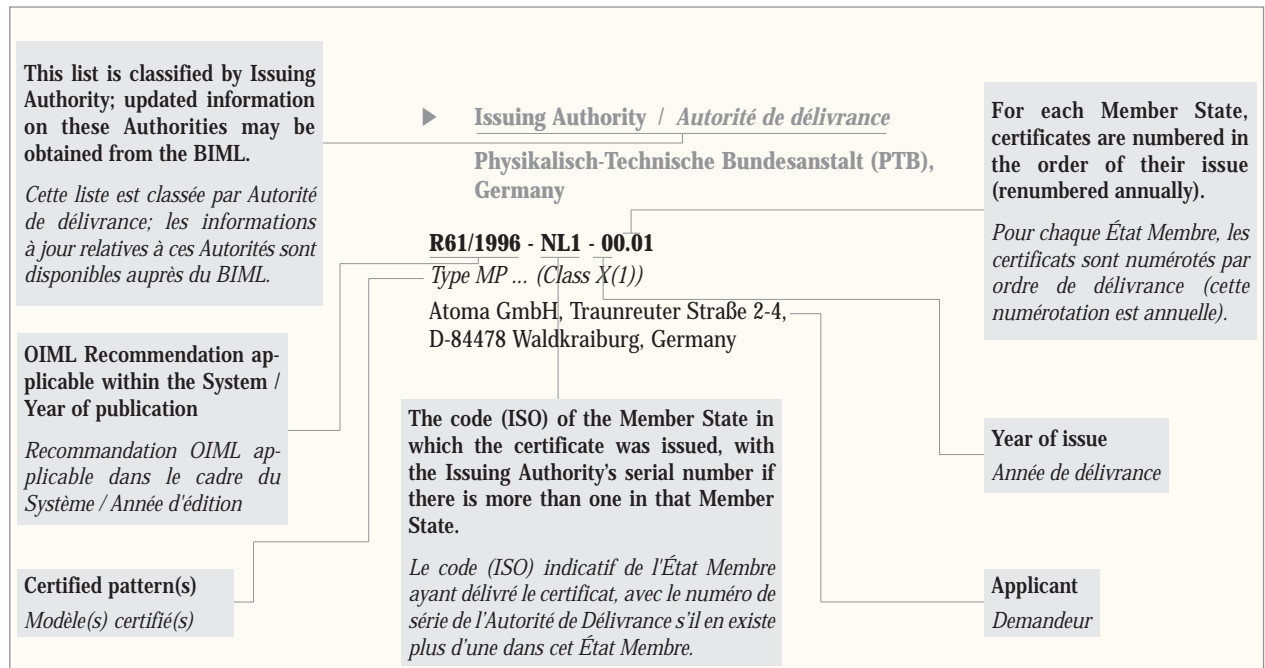
For up to date information: www.oiml.org

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: Certificats enregistrés 2001.05–2001.07

Pour des informations à jour: www.oiml.org

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. ■

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Diaphragm gas meters

Compteurs de gaz à parois déformables

R 31 (1995)

- ▶ Issuing Authority / *Autorité de délivrance*
 Gosstandart of Russian Federation,
 Russian Federation

R31/1995-RU-01.01

BK-G 1,6

G. Kromschroder AG, Postfach 2809,
 D-49018 Osnabrück, Germany

INSTRUMENT CATEGORY
CATÉGORIE D'INSTRUMENT

Automatic catchweighing instruments

*Instruments de pesage trieurs-étiqueteurs
 à fonctionnement automatique*

R 51 (1996)

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

R51/1996-NL1-97.02 Rev. 1

*Types DACS-W-***-**, BC-W-***-** and
 DACS-H-***-** (Class X(1))*

Ishida Co., Ltd., 959-1, Shimomagari, Kurita-Gun,
 Ritto-cho, Shiga 520-3026, 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
 analogique et/ou numérique)*

R 60 (2000)

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

R60/2000-GB1-01.01

Type VC 1600 (Class C1.5)

Thames-Side Maywood Ltd., 17 Stadium Way, Tilehurst,
 Reading, Berkshire RG30 6BX, United Kingdom

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

R60/2000-NL1-01.05 Rev. 1

Type CPI (Class C)

Precia S.A., BP 106, F-07001 Privas cedex, France

R60/2000-NL1-01.06 Rev. 1

Type 0785 (Class C)

Mettler-Toledo Inc., 150 Accurate Way, Inman,
 SC 29349, USA

R60/2000-NL1-01.11

Type 1252 (Class C)

Tedeo Huntleigh International Ltd., 5a Hatzoran St.,
 Netanya 42506, Israël

R60/2000-NL1-01.12

Type FIT . . . (Class C)

Hottinger Baldwin Messtechnik Wägetechnik GmbH,
 Im Tiefen See 45, D-64293 Darmstadt, Germany

R60/2000-NL1-01.13

Type LC-21 (Class C)

Grupo Epelsa S.L., Ctra. Sta. Cruz de Calafell, 35 km.
 9,400, E-08830 Sant Boi de Llobregat, Barcelona, Spain

R60/2000-NL1-01.14

Type CBS . . . (Class C)

Acom Inc., #44-5, Bangchuk-ri, Kasan-myun,
 Pocheon-gun, Kyungki-do, Rep. of Korea

INSTRUMENT CATEGORY*CATÉGORIE D'INSTRUMENT***Automatic gravimetric filling instruments***Doseuses pondérales à fonctionnement automatique***R 61 (1996)**

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

R61/1996-DE-01.01*Type EWU-010 (Accuracy class Ref (0.2))*

Ventomatic SPA, Via G. Marconi 20, I-24030 Valbrembo (Bergamo), Italy

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

R61/1996-NL1-01.05*Types VB I W1500, VB II W1500 or Special-A (Class X(1))*

TBMA Europe B.V., Delfweg 18, 2211 VM Noordwijkerhout, The Netherlands

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*
Physikalisch-Technische Bundesanstalt (PTB),
Germany

R76/1992-DE-00.09 Rev. 2*Type iso-TEST (Classes I, II, III and IIII)*

Sartorius A.G., Weender Landstraße 94-108, D-37075 Göttingen, Germany

R76/1992-DE-01.01*Type BT.. (Classes III and IIII)*

Bizerba GmbH & Co. KG, Wilhelm-Kraut-Straße 65, D-72336 Balingen, Germany

R76/1992-DE-01.02*Type DISOMAT S (Classes III and IIII)*

Schenk Process GmbH, Landwehrstraße 55, D-64293 Darmstadt, Germany

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

R76/1992-NL1-98.03 Rev. 1*Type DPS-3600.. (Class III)*

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

R76/1992-NL1-01.10*Type SM-500. . . (Class III)*

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

R76/1992-NL1-01.11*Types AW-3600, AW-3600CP and AW-3600CP (Class III)*

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

R76/1992-NL1-01.12*Type PS60 (Class III)*

Mettler-Toledo Inc., 1150 Dearborn Drive, Worthington, Ohio 43085-6712, USA

R76/1992-NL1-01.13*Type SUP-**S (Class III)*

Shang Chuen Weighing Machine Co., Ltd, No. 53, Liao-Yang 4th St., Taichung City 406, R.O.C., Taiwan

R76/1992-NL1-01.14*Type FTS-**S (Class III)*

Shang Chuen Weighing Machine Co., Ltd, No. 53, Liao-Yang 4th St., Taichung City 406, R.O.C., Taiwan

R76/1992-NL1-01.15*Type ASTRA (Class III)*

Descom Co., Ltd., 4-12 Wonmi Dong, Wonmi-Ku, Buchon-City, Kyungki-Do 420-110, Rep. of Korea

R76/1992-NL1-01.16*(Class III)*

Tanita Corporation (Brand names: Tanita, Rhewa),
14-2, 1-Chome, Maeno-cho, Itabashi-ku,
Tokyo 147-8630, Japan

R76/1992-NL1-01.17 Rev. 1*Type BS-series (Class III)*

SNOWREX International Co., Ltd., 5F No. 3, Lane 50,
Sec. 3, Nan-Kang Road, Taipei, R.O.C., Taiwan

R76/1992-NL1-01.18*Type K-serie (Class III)*

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

R76/1992-NL1-01.19*Types BM-2 and BM-3 (Class III)*

Digital Scales S.A., Poligono Industrial Larrondo,
Beheko Etorbidea, no. 2 Naves 2, 3, 4,
E-48180 Loiu Vizcaya, Spain

R76/1992-NL1-01.20*Type DS-671 (Class III)*

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

R76/1992-NL1-01.21*Type DS-682 (Class III)*

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

R76/1992-NL1-01.22*Type BM-1 (Class III)*

Digital Scales S.A., Poligono Industrial Larrondo,
Beheko Etorbidea, no. 2 Naves 2, 3, 4,
E-48180 Loiu Vizcaya, Spain

R76/1992-NL1-01.23*(Classes II and III)*

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

R76/1992-NL1-01.24*Type SM-300. . . (Class III)*

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

R76/1992-NL1-01.25*Type SM-500. . . (Class III)*

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

R76/1992-NL1-01.26*Types PG-S, CG and GG (Classes I and II)*

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

R76/1992-NL1-01.27*Type DS-788 (Class III)*

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

R76/1992-NL1-01.28*Types BM-2 and BM-3.. (Class III)*

Digital Scales S.A., Poligono Industrial Larrondo,
Beheko Etorbidea, no. 2 Naves 2, 3, 4,
E-48180 Loiu Vizcaya, Spain

R76/1992-NL1-01.29*Type ECO (Class III)*

Grupo Epelsa S.L., Ctra. Sta. Cruz de Calafell, 35 km.
9,400, E-08830 Sant Boi de Llobregat, Barcelona, Spain

R76/1992-NL1-01.30*IW-series (Class III)*

Ishida Co., Ltd., 44, Sanno-cho, Shogoin, Sakayo-ku,
Kyoto-city 606-8392, Japan



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-NL1-01.05

Models BS and EM8 Max=45 L/min (Class 0.5)

Bennett + Sauser Ltd., Refuelling systems,
Bielstrasse 80 / PF 40, CH-4503 Solothurn, Switzerland

R117/1995-NL1-01.06

Models BS and EM8 Max=85 L/min (Class 0.5)

Bennett + Sauser Ltd., Refuelling systems,
Bielstrasse 80 / PF 40, CH-4503 Solothurn, Switzerland

R117/1995-NL1-01.07

Models BS and EM8 Max=120 L/min (Class 0.5)

Bennett + Sauser Ltd., Refuelling systems,
Bielstrasse 80 / PF 40, CH-4503 Solothurn, Switzerland

R117/1995-NL1-01.09

*Model Quantum, Harmony
(with PAS-V3 gas elimination device) (Class 0.5)*

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

R117/1995-NL1-01.10

*Model Quantum, Harmony
(with EPZ gas elimination device) (Class 0.5)*

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

www.oiml.org

Keep in touch with the OIML

**Visit our web site regularly
to obtain updated
information on:**

- **Forthcoming Events**
- **Meeting Calendar**
- **BIML Contacts**
- **Technical Committees**
- **Development Council**
- **Membership**
- **Publications**
- **Bulletin**
- **Registered Certificates**
- **Liaisons**

