

MAA Issuing Participants

CH1 METAS - Office Fédéral de Métrologie

Lindenweg 50 - CH-3003 Bern-Wabern - SWITZERLAND

URL: <http://www.metas.ch/>

Dr. Philippe Richard

E-Mail: philippe.richard@metas.ch

Categories

Load cells

Non automatic weighing instruments

CN1 AQSIQ - General Administration of Quality Supervision, Inspection and Quarantine of P. R. China

9, Mardiangonglu, Haidian, P.O. Box 8010 - CN-100088 Beijing - P.R. CHINA

Mr. Wang Qinqing

E-Mail: hanjp@aqsiq.gov.cn

Categories

Load cells

Non automatic weighing instruments

Modules

Indicators for non automatic weighing instruments

Load receptors for non automatic weighing instruments

Printing devices for non automatic weighing instruments

Point of Sales devices for non automatic weighing instruments

DE1 PTB - Physikalisch-Technische Bundesanstalt

Bundesallee 100 - D-38116 Braunschweig - GERMANY

URL: <http://www.ptb.de/>

Prof. Roman Schwartz

E-Mail: roman.schwartz@ptb.de

Categories

Load cells

DK2 FORCE Certification A/S

Park Allé 345 - DK-2605 Broendby - DENMARK

URL: <http://www.force-cert.dk>

Mr. Hans Falster

E-Mail: hfa@force.dk

Categories

Water meters

FR2 LNE - Laboratoire National de Métrologie et d'Essais

1, rue Gaston Boissier - 75724 Paris Cedex 15 - FRANCE

URL: <http://www.lne.fr/>

Mr. Thomas Lommatzsch

E-Mail: thomas.lommatzsch@lne.fr

Categories

Load cells

Non automatic weighing instruments

Modules

Indicators for non automatic weighing instruments

Load receptors for non automatic weighing instruments

Printing devices for non automatic weighing instruments

Point of Sales devices for non automatic weighing instruments

GB1 NWML - National Weights and Measures Laboratory

Stanton Avenue - Teddington - Middlesex - TW11 0JZ - UNITED KINGDOM

URL: <http://www.nmo.bis.gov.uk/>

Mr. Paul Dixon

E-Mail: paul.dixon@nmo.gov.uk

Categories

Water meters

Load cells

Non automatic weighing instruments

Modules

Indicators for non automatic weighing instruments

Load receptors for non automatic weighing instruments

Printing devices for non automatic weighing instruments

Point of Sales devices for non automatic weighing instruments

JP1 NMIJ / AIST - National Metrology Institute of Japan / National Institute of Advanced Industrial Science and Technology

AIST Tsukuba Central 3-9 - Tsukuba Ibaraki 305-8563 - JAPAN

Dr. Tsuyoshi Matsumoto

E-Mail: ty-matsumoto@aist.go.jp

Categories

Load cells

Non automatic weighing instruments

Modules

Indicators for non automatic weighing instruments

Load receptors for non automatic weighing instruments

Printing devices for non automatic weighing instruments

Point of Sales devices for non automatic weighing instruments

KR1 KATS - Metrology and Measurement Division

2, Joongang-dong, Gwacheon-Shi - Gyunggi-do, 427-716 - KOREA (R.)

URL: <http://www.ats.go.kr/>

Ms. Gyung-Hee Yu

E-Mail: metrology@kats.go.kr

Categories

Non automatic weighing instruments

Modules

Indicators for non automatic weighing instruments

Load receptors for non automatic weighing instruments

Printing devices for non automatic weighing instruments

Point of Sales devices for non automatic weighing instruments

NL1 NMI Certin B.V.

Hugo de Grootplein 1, P.O. Box 394 - 3300 AJ Dordrecht - NETHERLANDS

Mr. C. Oosterman B.Sc

E-Mail: coosterman@nmi.nl

Categories

Load cells

Non automatic weighing instruments

SE1 S.P. - Swedish National Testing and Research Institute AB

P.O. Box 857 - S-501 15 Boras - SWEDEN

Mr. Bengt Gutfelt

E-Mail: bengt.gutfelt@sp.se

Categories

Non automatic weighing instruments

Modules

Indicators for non automatic weighing instruments

Load receptors for non automatic weighing instruments

Printing devices for non automatic weighing instruments

Point of Sales devices for non automatic weighing instruments

SK1 Slovak Legal Metrology

Hviezdoslavova 31 - 974 01 Banska Bystrica - SLOVAKIA

URL: <http://www.slm.sk>

Mr. Jaromir Markovic

E-Mail: slm@slm.sk

Categories

Non automatic weighing instruments

Modules

Indicators for non automatic weighing instruments

Load receptors for non automatic weighing instruments

Printing devices for non automatic weighing instruments

Point of Sales devices for non automatic weighing instruments