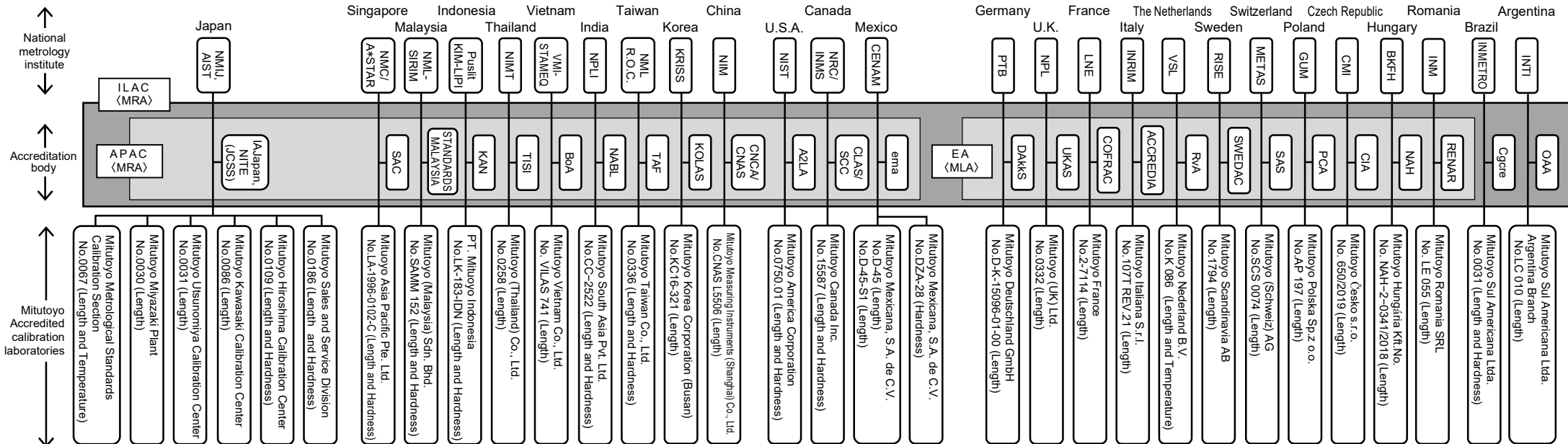


Mitutoyo Group ISO/IEC 17025 Accredited Calibration Laboratories



- Japan
 - AIST :National Institute of Advanced Industrial Science and Technology
 - NMIJ :National Metrology Institute of Japan
 - IAJapan :International Accreditation Japan
 - NITE :National Institute of Technology and Evaluation
 - JCSS :Japan Calibration Service System
- Singapore
 - NMC/A * STAR :National Metrology Centre/ Agency for Science, Technology and Research
 - SAC :Singapore Accreditation Council
- Malaysia
 - NML-SIRIM :National Metrology Laboratory-Standards and Industrial Research Institute of Malaysia
 - STANDARDS MALAYSIA :STANDARDS MALAYSIA
- Indonesia
 - Puslit KIM-LIPI :Research Center for Calibration, Instrumentation and Metrology- Indonesian Institute of Science
 - KAN :Komite Akreditasi Nasional
- Thailand
 - NIMT :National Institute of Metrology (Thailand)
 - TISI :Thai Industrial Standards Institute
- Vietnam
 - VMI-STAMEQ :Vietnam Metrology Institute, Directorate for Standards and Quality
 - BoA :BUREAU OF ACCREDITATION
- India
 - NPLI :National Physical Laboratory of India
 - NABL :National Accreditation Board for Testing and Calibration Laboratories
- Taiwan
 - NML R.O.C. :National Measurement Laboratory R.O.C.
 - TAF :Taiwan Accreditation Foundation
- Korea
 - KRISS :Korea Research Institute of Standards and Science
 - KOLAS :Korea Laboratory Accreditation Scheme

- China
 - NIM :National Institute of Metrology
 - CNCA :Certification and Accreditation Administration of the people's republic of China
 - CNAS :China National Accreditation Service for Conformity Assessment
- U.S.A
 - NIST :National Institute of Standards and Technology
 - A2LA :American Association for Laboratory Accreditation
- Canada
 - NRC/INMS :National Research Council Canada / Institute for National Measurement Standards
 - CLAS/SCC :Calibration Laboratory Assessment Service / Standards Council of Canada
- Mexico
 - CENAM :Centro Nacional de Metrología
 - ema :Entidad Mexicana de Acreditación, a.c
- Germany
 - PTB :Physikalisch-Technische Bundesanstalt
 - DAkKS :Deutsche Akkreditierungsstelle GmbH
- U.K.
 - NPL :National Physical Laboratory
 - UKAS :United Kingdom Accreditation Service
- France
 - LNE :Laboratoire national de métrologie et d'essais
 - COFRAC :Comité français d'accréditation
- Italy
 - INRIM :Istituto Nazionale di Ricerca Metrologica
 - ACCREDIA :L'ENTE ITALIANO DI ACCREDITAMENTO
- The Netherlands
 - VSL :Van Swinden Laboratorium
 - RvA :Raad voor Accreditatie

- Sweden
 - RISE :RISE Research Institutes of Sweden AB
 - SWEDAC :Swedish Board for Accreditation and Conformity Assessment
- Switzerland
 - METAS :The Federal Institute of Metrology
 - SAS :Swiss Accreditation Service
- Poland
 - GUM :Główny Urząd Miar - the National Metrology Institute in Poland
 - PCA :Polskie Centrum Akredytacji
- Czech Republic
 - CMI :Český Metrologický Institut
 - CIA :Český Institut pro Akreditaci
- Hungary
 - BKFH :Government Office of the Capital City Budapest
 - NAH :Nemzeti Akkreditáló Hatóság
- Romania
 - INM :Institutul National de Metrologie
 - RENAR :Asociația de Acreditare din România
- Brazil
 - INMETRO :Instituto Nacional de Metrologia Qualidade e Tecnologia
 - Cgcre :Coordenação Geral de Acreditação do INMETRO
- Argentina
 - INTI :Instituto Nacional de Tecnología Industrial
 - OAA :Organismo Argentino de Acreditación

ILAC: International Laboratory Accreditation Cooperation APAC: Asia-Pacific Accreditation Cooperation MLA: Multilateral Agreement MRA: Mutual Recognition Arrangement EA: European co-operation for Accreditation

Name of each national metrology institutes and accreditation bodies are based on our survey. The names of registered operations in this document are based on JCSS certifications.