Certificate of accreditation by JCSS

- ① Miyazaki Plant
- 2 Metrology Calibration Center
- 3 Utsunomiya Calibration Center
- 4 Kawasaki Calibration Center
- 5 Hiroshima Calibration Center
- Techno Service Business Division





Certificate of Accreditation

To Mitutoyo Corporation

IAJapan hereby accredits the following laboratory based on the Measurement Law as it meets the requirements of relevant international standards. This laboratory also meets the requirements for Mutual Recognition Arrangements (MRA) of ILAC and APLAC.

Accreditation No. J C S S O O 3 O

Name of Laboratory

Miyazaki Plant, Mitutoyo Corporation

Address of Laboratory

10652-1, Kou, Tano-cho, Miyazaki-shi, Miyazaki 889-1701, Japan

Accreditation Scope Length (as attached)

Accreditation Criterion ISO/IEC 17025:2005

Date of Issue: 2009-12-04 Katuo Seta, Ph. D. Chief Executive, IAJapan

National Institute of Technology and Evaluation

International Ascendination Inputs (IAApun) in a laboratory accordation body which has signed MKNs of IIAAC(International Laboratory Accordations Composition and AFLAC (Note Parklis Laboratory Accordations Composition).

MRA requirements use, in addition to indexion immunicated standards and policy, requirements for participation in proficiency programmes, severibless and reasonments, and the princip for the executability of enascements in MRA paperse.





Certificate of Accreditation

To Mitutoyo Corporation

IAJapan hereby accredits the following laboratory based on the Measurement Law as it meets the requirements of relevant international standards. This laboratory also meets the requirements for Mutual Recognition Arrangements (MRA) of ILAC and APLAC.

Accreditation No. J C S S O O 3 1

Name of Laboratory

Metrology Calibration Center, Techno Service Business Division, Mitutoyo Corporation

Address of Laboratory

24, Kiyohara-kogyodanchi, Utsunomiya-shi, Tochigi-ken 321-3231, Japan

Accreditation Scope Length, Temperature (as attached)

Accreditation Criterion ISO/IEC 17025:2005

Date of Issue: 2009-11-01 Katuo Seta, Ph. D. Chief Executive, IAJapan

National Institute of Technology and Evaluation

International Accorditation Japan (IAJapan) is a laboratory accorditation body which has signed MRAs of ILAC(International y Acceditation Cooperation) and APLAC state Pacific Laboratory Accorditation Cooperation), sitements are, in addition to relevant international standards and guides, experiments for participation in proficien nes, surveillance and manacoment, and the policy for the transability of measurement for MRA purpose.







Certificate of Accreditation

To Mitutoyo Corporation

IAJapan hereby accredits the following laboratory based on the Measurement Law as it meets the requirements of relevant international standards. This laboratory also meets the requirements for Mutual Recognition Arrangements (MRA) of ILAC and APLAC.

Accreditation No. J C S S O O 7 8

Name of Laboratory

Utsunomiya Calibration Center, Techno Services Business Division, Mitutoyo Corporation

Address of Laboratory

2200-1 Shimoguri-cho, Utsunomiya-shi, Tochigi 321-0923, Japan

Accreditation Scope Length (as attached)

Accreditation Criterion ISO/IEC 17025:2005

Date of Issue: 2009-12-25 Katuo Scta, Ph. D. Chief Executive, IAJapan

National Institute of Technology and Evaluation

system. The management system requirements in ISO/ISC 17025-2005 meet the principles of ISO 9001-2008 and are alreed with its





Certificate of Accreditation

To Mitutoyo Corporation

IAJapan hereby accredits the following laboratory based on the Measurement Law as it meets the requirements of relevant international standards. This laboratory also meets the requirements for Mutual Recognition Arrangements (MRA) of II.AC and API.AC

Accreditation No. J C S S O O 8 6

Name of Laboratory

Kawasaki Calibration Center, Techno Service Business Division, Mitutoyo Corporation

Address of Laboratory

1-20-1 Sakado, Takaten-ku Kawasaki-shi, Kanagawa 213-8533. Japan

Accreditation Scope Force (as attached)

Accreditaion Criterion ISO/IEC 17025:2005

Date of Issue: 2009-09-01

Katuo Seta. Ph. D. Chief Executive, IAJapan

National Institute of Technology and Evaluation

Euberstry Accordination Corporation) and AFLAC (Asia Pacific Lubremory Accordination Corporation).
MAR registrements set, in addition to relevant informational standards and guides, requirement for participation in predictions; sorting programmes, serviciones and transactions, and the printip for the transaction for discussment for MEA purpose.





Certificate of Accreditation

To Mitutoyo Corporation

IAJapan hereby accredits the following laboratory based on the Measurement Law as it meets the requirements of relevant international standards. This laboratory also meets the requirements for Mutual Recognition Arrangements (MRA) of ILAC and APLAC.

Accreditation No. J C S S O 1 O 9

Name of Laboratory

Hiroshima Calibration Center, Techno Services Business Division, Mitutovo Corporation

Address of Laboratory

6-8-20, Hirokoshingai, Kure-shi, Hiroshima 737-0112, Japan

Accreditation Scope Length, Hardness (as attached)

Accreditaion Criterion ISO/IEC 17025:2005

Date of Issue: 2009-07-01

Chief Executive, IAJapan National Institute of Technology and Evaluation

- International Accorditation Expert (EASquee) in a Monatory accorditation body which has signed MRAs of EAC(International Laboratory Accorditation Computation) and APLAC (Asia Pacific Laboratory Accorditation Computation).

**MRA employments see, in addition to relevant international standards and guides, requirements for participation in professions.





Certificate of Accreditation

To Mitutovo Corporation

IAJapan hereby accredits the following laboratory as a calibration laboratory based on the Measurement Law as it meets the requirements of relevant international standards. This laboratory also meets the requirements for Mutual Recognition Arrangements (MRA) of ILAC and APLAC.

Accreditation No. J C S S O 1 8 6

Name of Laboratory

Techno Services Business Division, Mitutovo Corporation Address of Laboratory

796-1, Hiramatsuhoncho, Utsunomiya-shi, Tochigi

321-0932, Japan

Accreditation Scope Length (as attached) ISO/IEC 17025: 2005 Accreditation Criterion

Date of Issue: 2010-02-25 Katuo Seta, Ph. D. Chief Executive, IAJapan

National Institute of Technology and Evaluation

rimmes, surveillance and management, and the policy for the managinity of ma

This accordization demonstrates technical competence for a defined scope and the operation of a laboratory quality management system. The management system repairsments in ISO/REC 17925-2005 meet the principles of ISO 9001/2008 and any allined with its