



CERTIFICATE OF ACCREDITATION

This is to attest that

MUDIAME INTERNATIONAL LIMITED

PLOT 22, OKESUNA-LESO ROAD, BY GREEN SPRING SCHOOLS, AWOYAYA LEKKI EPE EXPRESSWAY
LAGOS STATE 100242, FEDERAL REPUBLIC OF NIGERIA

Testing Laboratory TL-815

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date July 7, 2023



A handwritten signature in black ink, reading 'Raj Nathan'.

President

IAS is an ILAC MRA Signatory

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

MUDIAME INTERNATIONAL LIMITED

www.mudiame.com/ng

Contact Name OSOIKHIA COLBURN

Contact Phone +234-7036426482

Accredited to ISO/IEC 17025:2017

Effective Date July 7, 2023

ASME Section IX	Welding & brazing qualifications
ASTM A370	Standard test methods and definitions for mechanical testing of steel products
ASTM E8/E8M	Standard test methods for tension testing of metallic materials
ASTM E23	Standard test methods for notched bar impact testing of metallic materials
ASTM E140	Standard hardness conversion tables for metals relationship among Brinell hardness, Vickers hardness, Rockwell hardness, superficial hardness, Knoop hardness, scleroscope hardness, and Leeb hardness
ASTM E190	Standard test method for guided bend test for ductility of welds
ASTM E340	Standard practice for macro-etching metals and alloys
ASTM E384	Standard test method for Knoop and Vickers hardness of materials
AWS D1.1	Structural welding code – steel. Section 4 (Qualification test) except clause 4.5, items 1 and 2
BS 4449	Steel for the reinforcement of concrete. Weldable reinforcing steel. Bar, coil and decoiled product. Specification (except Clause 7.1)
BS EN ISO 6892-1	Metallic materials – Tensile testing – Part 1: Method of test at room temperature
ISO 4136	Destructive tests on welds in metallic materials – Transverse tensile test
ISO 5173	Destructive tests on welds in metallic materials – bend tests
ISO 5817	Welding – fusion-welded joints in steel, nickel, titanium and their alloys (beam welding excluded) – quality levels for imperfections
ISO 6507-1	Metallic materials – Vickers hardness test – part 1: test method
ISO 6507-2	Metallic materials – Vickers hardness test – part 2: verification and calibration of testing machines.
ISO 6507-4	Metallic materials – Vickers hardness test – part 4: tables of hardness values.
ISO 6520-1	Welding and allied processes – classification of geometric imperfections in metallic materials – part 1: fusion welding
ISO 6520-2	Welding and allied processes – classification of geometric imperfections in metallic materials – part 2: welding with pressure

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ISO 6892-1	Metallic materials – tensile testing – part 1: method of test at room temperature
ISO 15614-1	Specification and qualification of welding procedures for metallic materials – welding procedure test – part 1: arc and gas welding of steels and arc welding of nickel and nickel alloys
ISO 15630	Steel for the reinforcement and pre-stressing of concrete – test methods – part 2: welded fabric (except Clauses 8 and 9)
ISO 17845	Welding and allied processes – classification of irregularities