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This is to attest that

AL DOBOWI L.L.C.

PLOT NO. 209 AL HAMRA INDUSTRIAL ZONE – NFZ
RAS AL KHAIMAH 120857, UNITED ARAB EMIRATES

Testing Laboratory TL-928

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 September 12, 2022

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President

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AL DOBOWI L.L.C.

www.eternitytechnologies.com

Contact Name Kalyana Sundaram G. **Contact Phone** +971-72433535

Accredited to ISO/IEC 17025:2017 *Effective Date September 12, 2022*

IEC 60254-1	Lead-acid traction batteries –Part 1: General requirements and methods of test
IEC 60254-2	Lead-acid traction batteries. Dimensions of cells and terminals and marking of polarity on cells
IEC 60896-11	Stationary lead-acid batteries –Part 11: Vented types –General requirements and methods of tests
IEC 60896-21 & 22	Stationary lead-acid batteries – Part 21 & 22: Valve regulated types – Methods of test & Requirements
IEC 61427-1	Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application- sections 8.1, 8.3 and 8.4

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CERTIFICATE OF ACCREDITATION

This is to attest that

AL DOBOWI LLC

SUB LEASE ON THE PLOT NO TP030405A, NATIONAL INDUSTRIES PARK
DUBAI 120857, UNITED ARAB EMIRATES

Testing Laboratory TL-933

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 September 11, 2022

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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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AL DOBOWI LLC

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Accredited to ISO/IEC 17025:2017

Effective Date September 11, 2022

GSO 34 / SASO 1919	Lead-Acid Starter Batteries Used for Motor Vehicles and Internal Combustion Engines
GSO 35 / SASO 1920	Methods of test for lead-acid starter batteries used for motor vehicles and internal combustion engines
IEC 60254-1	Lead-acid traction batteries –Part 1: General requirements and methods of test
IEC 60254-2	Lead-acid traction batteries. Dimensions of cells and terminals and marking of polarity on cells
IEC 60896-21 & 22	Stationary lead-acid batteries – Part 21 & 22: Valve regulated types – Methods of test & Requirements
IEC- 61427-1	Secondary cells and batteries for renewable energy storage - General requirements and methods of test - Part 1: Photovoltaic off-grid application- sections 8.1, 8.3 and 8.4