



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ELEMENT DOHA LLC
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ENVIRONMENTAL

Valid To: February 28, 2023

Certificate Number: 5669.15

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory at the location listed above as well as the one satellite location listed below to perform the following tests on stack, noise, air quality:

<u>Test(s):</u>	<u>Test Method(s):¹</u>
Stack Emissions Monitoring – TPM	US EPA Method 5; EMT-M-OP-SA-MD003
Stack Emissions Monitoring – Carbon Monoxide	US EPA Method 10; EMT-M-OP-SA-MD001
Stack Emissions Monitoring – Carbon Dioxide	US EPA Method 3A; EMT-M-OP-SA-MD001
Stack Emissions Monitoring – Sulphur Dioxide	US EPA Method 6C; EMT-M-OP-SA-MD001
Stack Emissions Monitoring – Oxides of Nitrogen	US EPA Method 7E; EMT-M-OP-SA-MD001
Stack Emissions Monitoring – Oxygen	US EPA Method 3A; EMT-M-OP-SA-MD001
Noise Monitoring	ISO 1996; EMT-M-OP-NO-MD001
Air Quality Monitoring	EMT-M-OP-AA-MD002 using AQMesh Analyzer; EMT-M-OP-AA-MD004 using a GrayWolf Advanced Sense Analyzer

¹ This laboratory performs field testing activities for these tests.



Accredited Laboratory

A2LA has accredited

ELEMENT DOHA LLC

Doha, Qatar

for technical competence in the field of

Environmental Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 28th day of February 2022.

A stylized blue ink signature of the Vice President of Accreditation Services.

Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 5669.15
Valid to February 28, 2023

For the tests to which this accreditation applies, please refer to the laboratory's Environmental Scope of Accreditation.