

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ELEMENT MATERIALS TECHNOLOGY ROCKFORD

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ELECTRICAL

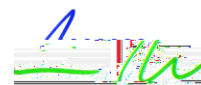
Valid To: February 29, 2026

Certificate Number: 214.28

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory for the following tests:

Test Technology:

Test Method(s): ~~IEEE WBT T2T f0 c 0101 (ts) (st Ac T (n) T. (s) 1 0 T c 0~~



**Test Technology:**

**Test Method(s):**

Radiated (*continued*)<sup>1</sup>

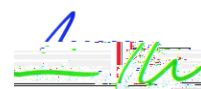
MIL-STD-462C  
RTCA/DO-160 C, D, E, F, and G, Section 20

Conducted<sup>1</sup>

EN/IEC 61000-4-6; AS/NZS 61000.4.6; KS C 9610-4-6;  
MIL-STD-461E, F, and G (CS103, CS104, CS105, CS109, CS114,  
CS115, CS116);  
MIL-STD-461C;  
MIL-STD-462C;  
MIL-STD-462D (CS103, CS104, CS105, CS109, CS114, CS115,  
CS116);  
MIL-STD-462 (CS01, CS02, CS06);  
RTCA/DO-160 C, D, E, F, and G, Section 20

Power Frequency Magnetic  
Field<sup>1</sup>

EN/IEC 61000-4-8;  
AS/NZS 61000.4.8;  
KS C 9610-4-8;  
RTCA/DO-160 C, D, E, F, G, Section 15;  
MIL-STD-461D, E, F, G, (RS101); MIL-STD-462 (RS01);  
MIL-STD-461C;  
MIL-STD-462C



A2LA has accredited

# ELEMENT MATERIALS TECHNOLOGY ROCKFORD

for technical competence in the field of

## Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 . This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system ( ).

Presented this 19<sup>th</sup> day of March 2024.

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Mr. Trace McInturff, Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 214.28  
Valid to February 28, 2026