



SCOPE OF ACCREDITATION TO ISO/IEC 17065:2012

ELEMENT MATERIALS TECHNOLOGY PORTLAND - EVERGREEN INC.  
6775 NE Evergreen Parkway, Suite 400  
Hillsboro, OR 97124  
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PRODUCT CERTIFICATION BODY

Valid to: June 30, 2025

Certificate Number: 3310.01

In recognition of the successful completion of the A2LA Certification Body Accreditation Program evaluation, including the US Federal Communications Commission (FCC) TCB, Innovation Science and Economic Development Canada FCB, for the indicated types of product certifications, accreditation is granted to this organization to perform the following product certifications:

| <b><u>Certification Scheme</u></b>  | <b><u>Product Type / Category</u></b>                            | <b><u>Standards / Requirements</u></b>   |
|---|--|--|
| Federal Communication Commissions (FCC) – TCB Roles and Responsibilities <sup>1</sup> | Unlicensed Radio Frequency Devices (Scope A)                     | Scope A1, A2, A3, A4 of the <i>FCC TCB Roles and Responsibilities</i>  |
|   | Licensed Radio Service Equipment (Scope B)                       | Scope B1, B2, B3, B4 of the <i>FCC TCB Roles and Responsibilities</i>  |
| Innovation Science and Economic Development Canada (ISED) <sup>2</sup>                | License-Exempt Radio Frequency Devices (Radio Scope 1)           | Radio Scope 1 of the <i>Radiocommunication and Broadcasting Equipment Scopes of Accreditation for Certification Bodies</i> |
|   | Licensed Personal Mobile Radio Services (Radio Scope 2)          | Radio Scope 2 of the <i>Radiocommunication and Broadcasting Equipment Scopes of Accreditation for Certification Bodies</i> |
|   | Licensed General Mobile and Fixed Radio Services (Radio Scope 3) | Radio Scope 3 of the <i>Radiocommunication and Broadcasting Equipment Scopes of Accreditation for Certification Bodies</i> |
|   | Licensed Maritime and Aviation Radio Services (Radio Scope 4)    | Radio Scope 4 of the <i>Radiocommunication and Broadcasting Equipment Scopes of Accreditation for Certification Bodies</i> |
|   | Licensed Fixed Microwave Radio Services (Radio Scope 5)          | Radio Scope 5 of the <i>Radiocommunication and Broadcasting Equipment Scopes of Accreditation for Certification Bodies</i> |

<sup>1</sup> Please refer to *FCC TCB Program Roles and Responsibilities*, released August 7, 2023 detailing scopes, roles, and responsibilities.

<sup>2</sup> Please refer to Innovation, Science and Economic Development Canada (ISED) website at: <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf09888.html>

Accreditation for the purpose of Notified Body Activity taking into account EA 2/17 M:2020 <sup>3</sup>:

| <b><u>Certification Scheme</u></b>                                    | <b><u>Product Type / Category</u></b>  | <b><u>Standards / Requirements</u></b>   |
|---|--|--|
| Radio Equipment Directive (RED) 2014/53/EU <sup>3</sup>               | All radio equipment ( <i>excluding equipment as stipulated in Article 1.2 and Article 1.3 of the RED</i> )   | Radio Equipment Directive (RED) 2014/53/EU, Annex III, Module B<br><br>RED Article 3.1a (Safety & health) RED Article 3.1b (EMC)<br>RED Article 3.2 (Efficient/effective use of spectrum)<br><br>RED Article 3.3g (Access to emergency services - legacy R&TTED decisions)<br><br>RED Article 3.3g (mobile phones/Galileo)<br><br>RED Article 3.4 (common charger) |
| United Kingdom (UK) Radio Equipment Regulations (SI 2017/1206)        | Includes all radio equipment except radio equipment stipulated in regulation 3.(2) and Schedule 1 of the UK RER  | UK Radio Equipment Regulations (SI 2017/1206), Schedule 3, Module B<br><br>Regulation 6.(1)(a) (health and safety) Regulation 6.(1)(b) (EMC)<br>Regulation 6.2 (Efficient/effective use of spectrum)<br><br>Regulation 6A (2)(g) (Access to emergency services)  |
| Electromagnetic Compatibility (EMC) Directive 2014/30/EU <sup>3</sup> | All electric and electronic apparatus covered under the EMCD ( <i>excluding what is stipulated in EMCD Article 2.2 and excluding fixed installations</i> ) | Electromagnetic Compatibility (EMC) Directive 2014/30/EU, Annex III, Part A, Module B<br><br>Annex I, Item 1 (a) (the electromagnetic disturbance generated)<br><br>Annex I, Item 1 (b) (the level of immunity to electromagnetic  |



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|--|---|--|
| United Kingdom (UK) Electromagnetic Compatibility Regulations (SI 2016/1091) | Includes all electric and electronic apparatus <i>(excluding what is stipulated in regulations 3.(2), 3.(3) and 3.(4) of the UK EMCR and excluding fixed installations)</i> | UK Electromagnetic Compatibility Regulations (SI 2016/1091), Schedule 3, Part 1. Module B<br><br>Schedule I, Item 1.(a) (the electromagnetic disturbance generated)<br><br>Schedule I, Item 1.(b) (the level of immunity to electromagnetic disturbance) |

<sup>3</sup> Please refer to Notifying Authority (NIST) website at:  
<https://www.nist.gov/standardsgov/us-eu-mra-and-us-eea-efra-states-mutual-recognition-agreements>  
 (Documents under 1(a) and 2(a)).





## Accredited Product Certification Body

A2LA has accredited

### **ELEMENT MATERIALS TECHNOLOGY PORTLAND - EVERGREEN INC.**

*Hillsboro, OR*

This product certification body is accredited in accordance with the recognized International Standard ISO/IEC 17065:2012 *Requirements for bodies certifying products, processes, and services*. This product certification body also meets the A2LA R308 – *Specific Requirements – ISO-IEC 17065 – Telecommunication Certification Body Accreditation Program* and R322 – *Specific Requirements – Notified Body Accreditation Requirements*. This accreditation demonstrates technical competence for a defined scope and the operation of a management system.



Presented this 8<sup>th</sup> day of September 2023

Mr. Trace McInturff, Vice President, Accreditation Services  
for the Accreditation Council  
Certificate Number 3310.01  
Valid to June 30, 2025