

# CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

## Luxium Solutions, LLC

Main Site: 33 Powers Street, Milford, New Hampshire, 03055, United States

See appendix for additional sites and additional site scopes

has been registered by Intertek as conforming to the requirements of:

## ISO 9001:2015

The management system is applicable to:

Overall scope: A sapphire growth facility that grows and fabricates single crystal sapphire products for a diverse market, i.e., semiconductor, commercial, aerospace, military, medical, etc.

Main site: A sapphire growth facility that grows and fabricates single crystal sapphire products for a diverse market, i.e., semiconductor, commercial, aerospace, military, medical, etc.

**Certificate Number:**  
0138955

**Initial Certification Date:**  
24 May 2024

**Date of Certification Decision:**  
24 May 2024

**Issuing Date:**  
24 May 2024

**Valid Until:**  
23 May 2027



**intertek**

**Calin Moldovean**  
President, Business Assurance

Intertek Testing Services NA,  
Inc. dba Intertek,  
4700 Broadmoor SE Suite 200 Kentwood,  
Michigan 49512, United States



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## APPENDIX

This appendix identifies the locations covered by the management system of:

### **Luxium Solutions, LLC**

This appendix is linked to the Main Certificate # 0138955 and cannot be shown nor reproduced without it.

#### **Luxium Solutions, LLC**

33 Powers Street, Milford, New Hampshire, 03055, United States

Overall scope: A sapphire growth facility that grows and fabricates single crystal sapphire products for a diverse market, i.e., semiconductor, commercial, aerospace, military, medical, etc.

Main site: A sapphire growth facility that grows and fabricates single crystal sapphire products for a diverse market, i.e., semiconductor, commercial, aerospace, military, medical, etc.

#### **Luxium Solutions, LLC**

74 Powers Street, Milford, New Hampshire, 03055, United States

A sapphire growth facility that grows and fabricates single crystal sapphire products for a diverse market, i.e., semiconductor, commercial, aerospace, military, medical, etc.

