

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Luxia Innovation Ltee

Main Site: 8651 9th Avenue, Montreal, Quebec (Québec), H1Z 3A1, Canada

Additional Site 1: 530-1 des Erables, Valleyfield, Quebec, J6T 6G4, Canada

Additional Site 2: 7007 Boulevard Henri-Bourassa West., St. Laurent, Quebec, H4S 2E2, Canada

Additional Site 3: 703 Western Drive, Mobile, Alabama, 36607, United States

Has been audited and registered by Intertek as meeting the requirements of the standard:

AS9100:D and ISO 9001:2015

The management system is applicable to:

Multiple Site Structure

Main Site Scope: Finishing flexible materials for aerospace and railway applications

Certificate Number

0039359-06

Initial Certification Date

06 January 2016

Certificate Issue Date

06 January 2025

Certificate Reissue Date

18 February 2026

Certificate Expiry Date

05 January 2028



Mark Thomas

Executive Vice President

Assurance, Sustainability, AgriWorld & Food

Intertek Testing Services NA, Inc. dba Intertek
4700 Broadmoor Avenue S.E.,
Kentwood, MI, USA



APPENDIX TO CERTIFICATE OF REGISTRATION

This appendix identifies the locations by the management system of

Luxia Innovation Ltee

This appendix is linked to the Main Certificate 0039359-06 and cannot be shown nor reproduced without it.

Main Site: 8651 9th Avenue, Montreal, Quebec (Québec), H1Z 3A1, Canada

Specific Scope: Finishing flexible materials for aerospace and railway applications

Additional Site 1: 530-1 des Erables, Valleyfield, Quebec, J6T 6G4, Canada

Specific Scope 1: Application of Varnish and veneers, manufacture of Corian countertops and Aircraft Completions.

Additional Site 2: 7007 Boulevard Henri-Bourassa West., St. Laurent, Quebec, H4S 2E2, Canada

Specific Scope 2: Manufacturing Aircraft Interior Finishing, Application of paint and varnish, Aircraft Completions, Project Management and Business Process Improvement.

Additional Site 3: 703 Western Drive, Mobile, Alabama, 36607, United States

Specific Scope 3: Operational planning, manufacturing and quality controls for finishing flexible materials to use in aerospace and railway applications.

