Certificate of Registration

nqa global assurance

This is to certify that the Quality Management System of:

Les Technologies Polycontrôles Inc.

3650, boulevard Matte, Local A-1
Brossard QC J4Y 2Z2
Canada

(Central function listed above. See appendix for additional locations)

applicable to:

Design, integration, manufacturing and services of industrial systems for the measurement and regulation of fluids, thermal spraying and additive manufacturing. Sales, service and calibration of equipment and consumables. Metal additive manufacturing services for MRO & new 3D components

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA

Certificate Number:	15563
Certified Since:	September 1, 1999
Valid Until:	September 30, 2029
Reissued:	October 26, 2026
Cycle Issued:	October 26, 2026

For and on behalf of NQA, USA

ANAB
ANSI National Accreditation Board
ACCREDITED
ISO/IEC 17021-1
MANAGEMENT SYSTEMS CERTIFICATION BODY

This approval is subject to the company maintaining its system to the required standard, which will be monitored by NQA, USA, 289 Great Road, Suite 105, Acton, MA 01720, an accredited organization under the ANSI National Accreditation Board.

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Appendix to Certificate Number: 15563

Includes Facilities Located at:

Les Technologies Polycontrôles Inc. Certificate Number 15563 3650, boulevard Matte, Local A-1 Brossard QC J4Y 2Z2 Canada	Design, integration, manufacturing and services of industrial systems for the measurement and regulation of fluids, thermal spraying and additive manufacturing. Sales, service and calibration of equipment and consumables.
Les Technologies Polycôntroles Inc. - Site du projet PolyCSAM Certificate Number 15563 75 Boulevard de Mortagne Boucherville Québec J4B 6Y4 Canada	Metal additive manufacturing services for MRO & new 3D components

Certified Since: September 1, 1999
Valid Until: September 30, 2029
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This approval is subject to the company maintaining its system to the required standard, which will be monitored by NQA, USA, 289 Great Road, Suite 105, Acton, MA 01720, an accredited organization under the ANSI National Accreditation Board.