



CERTIFICATE OF REGISTRATION

The management system of certificate number: **9458**

Royal Technologies

3765 Quincy Street, Hudsonville, MI 49426, USA

has been assessed and certified as meeting the requirements of

ISO 14001:2015

Design, Manufacture and Assembly of Injection Molded and Urethane Foam Parts

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.

Initial certification date: Tuesday, April 24, 2012

Cycle start date: Tuesday, April 23, 2024

Latest issue date: Tuesday, January 21, 2025

Expiry date: Thursday, April 22, 2027

Subject to annual assessments.



Authorized by

Mike Tims

Chief Executive Officer

amtivo.us

Amtivo (USA) Inc.

Certification is conditional on maintaining the required performance standards throughout the certified period of registration.

Amtivo (USA) Inc. 7502 W. 80th Avenue, STE. 225 Arvada, Colorado 80003-2128



Expiry date: **Thursday, April 22, 2027**

Certificate number **9458**

Locations covered under certification:

- **Royal Technologies**
3765 Quincy Street, Hudsonville, MI 49426, USA
Location Scope: Sales, Accounting, Customer Service, Engineering, Purchasing, Human Resources, Corporate Leadership
- **Royal Technologies**
3712 Quincy Street, Hudsonville, MI 49426, USA
Location Scope: Manufacture and Assembly of Injection Molded Parts
- **Royal Technologies**
2905 Corporate Grove, Hudsonville, MI 49426, USA
Location Scope: Manufacture and Assembly of Injection Molded Parts
- **Royal Technologies**
3614 Quincy Street, Hudsonville, MI 49426, USA
Location Scope: Manufacture and Assembly of Injection Molded Parts
- **Royal Technologies**
230 County Road 1601, Cullman, AL 35058, USA
Location Scope: Manufacture and Assembly of Injection Molded and Urethan Foam Parts
- **Royal Technologies**
1200 Trinity Road, Mission, TX 78572, USA
Location Scope: Manufacture and Assembly of Injection Molded Parts