



Certification is conditional on maintaining the required performance standards throughout the certified period of registration
Advantage International Registrar, Inc., 463 Captains Circle, Destin, FL 32541, USA

The management system of Certificate Number **525930**

Franklin Bronze Precision Components, LLC
655 Grant Street, Franklin, Pennsylvania, 16323, USA

has been assessed and certified as meeting the requirements of

ISO 9001:2015

The Manufacture and Supply of Investment Castings Produced to Customer Supplied Drawings, in either an "As-Cast" or Finished Machined Condition. Castings are Produced to Certified Specifications of Nickel Base, Copper Base, Stainless Steel and Aluminum Alloys

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

Valid from

Initial Certification: Friday, May 30, 2003

Latest Issue: Thursday, June 15, 2023

Expiry Date: Friday, May 31, 2024

Recertification Before: Friday, May 31, 2024

subject to annual assessments

Certification Structure: Multi Site



Authorised by

Steve Barfoot
President

www.advantageregistrar.com

Certificate issued by Advantage International Registrar, Inc.

Advantage International Registrar, Inc. is accredited under the (ICOP) Industry Controlled Other Party (Americas) scheme



Certification is conditional on maintaining the required performance standards throughout the certified period of registration
Amtivo Group Limited, 30 Tower View, Kings Hill, Kent, ME19 4UY

Expiry Date: **Friday, May 31, 2024**

Certificate Number **525930**

Locations Covered

- **Franklin Bronze Precision Components, LLC**
655 Grant Street, Franklin, Pennsylvania, 16323
- **Franklin Bronze Precision Components, LLC**
826 Grant Street, Franklin, PA, 16323, USA
As per scope

www.advantageregistrar.com

Certificate issued by Advantage International Registrar, Inc.

Advantage International Registrar, Inc. is accredited under the (ICOP) Industry Controlled Other Party (Americas) scheme