

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

BEAMIT S.p.A.

Main Site: Strada Prinzera 17, Fornovo Di Taro, Parma, 43045, Italy

Additional Site 1: Via Alessandro Volta, 3, Rubbiano di Solignano, Parma, 43040, Italy

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:

Campus Site Structure

Overall Scope: Manufacture of components in metal alloys and polymeric materials for Aerospace in Additive Manufacturing.

Produzione di particolari in leghe di metallo e materiali polimerici per il settore Aerospace con tecnologie di A.M. (Additive Manufacturing).

(See appendix for site specific activities)

Certificate Number

0117886-01

Initial Certification Date

27 October 2018

Certificate Issue Date

27 October 2021

Certificate Reissue Date

Certificate Expiry Date

26 October 2024



intertek



Calin Moldovean

President, Business Assurance

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

BEAMIT S.p.A.

This appendix is linked to the Main Certificate #0117886-01 and cannot be shown nor reproduced without it.

Main Site: Strada Prinzera 17, Fornovo Di Taro, Parma, 43045, Italy

Specific Scope: Manufacture of components in metal alloys and polymeric materials for Aerospace in Additive Manufacturing. Customer support and general services.

Produzione di particolari in leghe di metallo e materiali polimerici per il settore Aerospace con tecnologie di A.M. (Additive Manufacturing). Assistenza al cliente e servizi generali.

Additional Site 1: Via Alessandro Volta, 3, Rubbiano di Solignano, Parma, 43040, Italy

Specific Scope 1: Manufacture of components in metal alloys for Aerospace in Additive Manufacturing. Heat treatment and material test laboratory.

Produzione di particolari in leghe di metallo per il settore Aerospace con tecnologie di A.M. (Additive Manufacturing). Trattamenti termici e test di laboratorio.

