22 April 2024 21 April 2027 10598576

Original approval(s): AS9100 - 22 April 2024

LRQA

LRQA

Certificate of Approval

This is to certify that the Management System of:

RING MILL S.P.A.

Via Valeriana 103, 23015 DUBINO (SO), Italy

has been approved by LRQA to the following standards:

AS9100D (technically equivalent to EN 9100:2018, JISQ 9100:2016 and KS Q 9100:2018)

This certification has been performed in accordance with the requirements of EN 9104-001:2013

LRQA Limited is accredited under the IAQG ICOP scheme

Certification Structure - Multiple Site

Approval number(s): AS9100 - 00043831-001

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Fabrication, commercialization and sales of forged, rolled and hot-pressed products from carbon, low-alloy, alloy, stainless austenitic, martensitic, ferritic, duplex and super-duplex steels; nickel alloys and aluminium alloys, in accordance with International Standards and the Customer's Specifications. Machining, chip removing of products from alloy, stainless, duplex and super duplex steels, nickel alloys and aliminium alloys, in accordance with Customer's specification.

Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited





Certificate identity number: 10598576

Certificate Schedule

Location **Activities** Head Office and Central Function AS 9100:2016 Fabrication, commercialization and sales of forged, rolled and hot-pressed products from carbon, low-alloy, Via Valeriana 103, 23015 DUBINO (SO), Italy alloy, stainless austenitic, martensitic, ferritic, duplex and super-duplex steels; nickel alloys and aluminium alloys, in accordance with International Standards and the Customer's Specifications. AS 9100:2016 Machining chip-removing of products from alloy, Via dell'Industria 2, 22074 LOMAZZO, (CO), Italy stainless, duplex and super-duplex steels, nickel alloys and aluminium alloys, in accordance with Customer's Specification



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