14 November 2024 13 November 2027 10671320 LRQA

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Certificate of Approval

This is to certify that the Management System of:

FRISA FORJADOS, S.A. de C.V.

Valentín G. Rivero N° 200, Col. Los Treviño, 66150 Santa Catarina, Mexico

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 - 00025334

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:

Manufacture of Superalloys, Aluminum, Stainless Steel and Steel Forgings for the Industrial Gas Turbine, Petrochemical and Other Related Industries

This certificate is a continuation of a previous approval from another certification body as follows:

Previous original ISO 9001 approval on 17-Dec-2003, certificate number 0010531

Marta Escudero

Regional Director, Europe

Issued by: LRQA France SAS for and on behalf of LRQA Limited





Certificate identity number: 10671320

Certificate Schedule

Location Activities

Central Function - Frisa Aeropace Site

Valentín G. Rivero N° 200, Col. Los Treviño, 66150 Santa Catarina, Mexico

ISO 9001:2015

Manufacture of Superalloys, Titanium, Aluminum, Stainless Steel and Steel Forgings for the Aerospace and Industrial Gas Turbine, Petrochemical and Other Related Industries

Site 1 - Santa Catarina Site

Valentín G. Rivero N° 127, Col. Los Treviño, 66150 Santa Catarina, Mexico

ISO 9001:2015

Manufacture of Superalloys, Aluminum, Stainless Steel and Steel Forgings for the Industrial Gas Turbine, Petrochemical and Other Related Industries.

Site 2 - Garcia Site

Carretera a Garcia Km 7.5, 66000 GARCIA, Mexico

ISO 9001:2015

Manufacture of Superalloys, Aluminum, Stainless Steel, Steel Forgings and Open Die Forgings for the Industrial Gas Turbine, Petrochemical and Other Related Industries

Site 3 - Steel Mill Site

Carretera a García, Km 7.5, 66000 Garcia, Mexico

ISO 9001:2015

Manufacture of carbon, low, medium and high alloyed and stainless steel ingots.

UKAS MANAGEMENT SYSTEMS

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