

# 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



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# Certificate Schedule

Location	Activities
<p><b>Central Function - Frisa Aerospace Site</b> Valentín G. Rivero N° 200, Col. Los Treviño, 66150 Santa Catarina, Mexico</p>	<p><b>ISO 9001:2015</b> Manufacture of Superalloys, Titanium, Aluminum, Stainless Steel and Steel Forgings for the Aerospace and Industrial Gas Turbine, Petrochemical and Other Related Industries</p>
<p><b>Site 1 - Santa Catarina Site</b> Valentín G. Rivero N° 127, Col. Los Treviño, 66150 Santa Catarina, Mexico</p>	<p><b>ISO 9001:2015</b> Manufacture of Superalloys, Aluminum, Stainless Steel and Steel Forgings for the Industrial Gas Turbine, Petrochemical and Other Related Industries.</p>
<p><b>Site 2 - Garcia Site</b> Carretera a Garcia Km 7.5, 66000 GARCIA, Mexico</p>	<p><b>ISO 9001:2015</b> Manufacture of Superalloys, Aluminum, Stainless Steel, Steel Forgings and Open Die Forgings for the Industrial Gas Turbine, Petrochemical and Other Related Industries</p>
<p><b>Site 3 - Steel Mill Site</b> Carretera a García, Km 7.5, 66000 Garcia, Mexico</p>	<p><b>ISO 9001:2015</b> Manufacture of carbon, low, medium and high alloyed and stainless steel ingots.</p>

