

# Certificate of Approval

This is to certify that the Management System of:

## IRE-OMBA S.p.A.

Via Serassi 14, 24125 Bergamo, Italy

has been approved by LRQA to the following standards:

### ISO 9001:2015

Approval number(s): ISO 9001 – 0030043

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:

Forging & Rolling of Carbon, Alloy, Stainless steel and non ferrous materials. Manufacture of forged, rolled of product in carbon, alloy and low alloy steels and non ferrous materials [EA code 17].

**Paul Graaf**

Area Operations Manager, Europe

Issued by: LRQA ITALY S.R.L.



SGQ N° 039A  
Membro degli Accordi di Mutuo Riconoscimento  
EA, IAF e ILAC  
Signatory of EA, IAF and ILAC  
Mutual Recognition Agreement

# Certificate Schedule

Location	Activities
<b>IRE-OMBA S.p.A.</b> Via Serassi 14, 24125 Bergamo, Italy	<b>ISO 9001:2015</b> Forging & Rolling of Carbon, Alloy, Stainless steel and non ferrous materials [EA code 17].
<b>IRE-OMBA S.p.A.</b> Via Ca' Bertoncina 12, 24068 Seriate - BG, Italy	<b>ISO 9001:2015</b> Forging & Rolling of Carbon, Alloy, Stainless steel and non ferrous materials [EA code 17].



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Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

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# Attachment

to ISO 9001:2015 certificate of approval N. 0030043 dated 16 May 2023, expiring on 7 December 2025 issued to:

## IRE-OMBA S.p.A.

Via Serassi 14, 24125 Bergamo, Italy  
Via Cà Bertoncina 12, 24068 Seriate – BG, Italy

The Quality Management System supports the requirements of Annex I, chapt. 4.3 of:

### DIRECTIVE 2014/68/EU

Approval number(s): 0030043 - PED

The application of the requirements of 2014/68/EU Directive, attachment I, chapt 4.3 is referred to the manufacturing of:

Forging & Rolling of Carbon, Alloy, Stainless steel and non ferrous materials.

Dimensions:

Rolled rings from 15 kg to 7.000 Kg  
Diameter from 150mm to 5000mm

made in:

Carbon and Alloy steel for room, moderate and elevated temperature, as example: A/SA105, A/SA181, A/SA266, A/SA350, A/SA541, A29, EN10083, EN10222, EN10025, EN10250.

Stainless steel, as example: A/SA182, A/SA336, A/SA473, A/SA564, A/SA965, EN10088, EN10222.

Duplex & Superduplex steel, as example: ASTM182, ASME SA-182/SA-182M, ASTM336, ASME SA-336/SA-336M, EN10088-3, EN10222-5

Nickel Alloy, as example: ASTM B564



**Paul Graaf**

Area Operations Manager, Europe  
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