EU CERTIFICATE OF QUALITY SYSTEM APPROVAL

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU.

This is to certify that the Quality Management System of:

LOIRE INDUSTRIE
ZI Le Clos Marquet, 2 rue Michel Rondet, 42400 SAINT-CHAMOND, France

has been assessed against the requirements of Annex I, Paragraph 4.3 of the above Directive and EN 764-5: 2014, Section 4.2 and conforms to the requirements for the products shown below:

Manufacture of forgings in Alloy steels, Carbon steels, Stainless steels, Aluminium alloys

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive and EN764-5: 2014, Section 4.2 and on-going surveillance. The products are as detailed on the attached schedule.

Certificate No.:	0094/PED/MAD/20240003
Original Approval:	30 May 2024
Current Issue:	30 May 2024
Certificate Expiry:	29 May 2027
Notified Body No. 0094	

Teresa Souto LRQA Inspection Iberia S.A. Technical Manager

This certificate is not a product certificate. Products covered by this certificate can't be CE marked.

LRQA Inspection Iberia, S.A. is a company registered in the R. M. de Madrid, in Volume 5218 general, 4358, of Section Sec. 3.ª of the Companies Book, folio 133 sheet nº 41397, inscription. 1.ª

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CERTIFICATE SCHEDULE
0094/PED/MAD/20240003

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

Product(s)

Material		Product Form	Thickness Range (Min / Max)	Heat Treatment / Supply Condition
Specification	**Grade / Designation**			
A 105	-	Ring, disc, bar and flanges	Max 150	Normalization, tempering and annealing
A 350	LF2	Ring, disc, bar and flanges	Max 130	Normalization, tempering and annealing
EN 10222-2	P265GH P280GH	Ring, disc, bar and flanges	Max : 160	Normalization, tempering and annealing
EN 10222-4	P285NH, P285QH P355NH, P355QH1	Ring, disc, bar and flanges	Max : 400	Normalization, tempering and annealing
EN 10222-5	1.4307, 1.4301, 1.4541, 1.4404, 1.4401, 1.4571, 1.4435	Ring, disc, bar and flanges	Max : 400	Normalization, tempering and annealing
EN 573-3	EN AW-5083	Ring, disc, bar and flanges	Max : 400	Normalization, tempering and annealing

Schedule Issue: 01

Date of Schedule Issue: 30 May 2024

Notified Body No. 0094

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