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# Certificate of Approval

This is to certify that the Management System of:

## Asturfeito, SA.

Parque Empresarial Principado de Asturias, C/ Metalúrgicos, 14B, 33417 Avilés, Asturias, Spain

has been approved by LRQA to the following standards:

**ISO 45001:2018**

Approval number(s): ISO 45001 – 0034863

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:**

Industrial project management. Design, manufacture and testing of capital goods (mechanical and welded components, surface treatments, hydraulic and pneumatic systems).

**Marta Escudero**

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Regional Director, Europe

Issued by: LRQA Limited



# Certificate Schedule

Location	Activities
<p><b>Asturfeito, SA.</b> Parque Empresarial Principado de Asturias, C/ Metalúrgicos, 14B, 33417 Avilés, Asturias, Spain</p>	<p><b>ISO 45001:2018</b> Industrial project management. Desing, manufacture and testing of capital goods (mechanical and welded components, surface treatments, hydraulic and pneumatic systems).</p>
<p><b>Asturfeito, SA.</b> Parque Empresarial Principado de Asturias, Avenida de la Siderurgia, nº 17, 33400 Avilés, Asturias, Spain</p>	<p><b>ISO 45001:2018</b> Industrial project management. Desing, manufacture and testing of capital goods (mechanical and welded components, surface treatments, hydraulic and pneumatic systems).</p>
<p><b>Asturfeito, SA.</b> Área Industrial de Tabaza - Parcela B-9, 33438 Carreño, Asturias, Spain</p>	<p><b>ISO 45001:2018</b> Industrial project management. Desing, manufacture and testing of capital goods (mechanical and welded components, surface treatments, hydraulic and pneumatic systems).</p>
<p><b>Asturfeito, SA.</b> Polígono Industrial de Silvota, C/ Peña Brava, nº 28, Parc. 29-30, 33192 Llanera, Asturias, Spain</p>	<p><b>ISO 45001:2018</b> Industrial project management. Desing, manufacture and testing of capital goods (mechanical and welded components, surface treatments, hydraulic and pneumatic systems).</p>

