

AENOR

Certification Scheme ICOP "Industry Controlled Other Party"



OP-0011/2004

AENOR certifies that the organization

INDUSTRIAS DELTA VIGO, S.L.

has a quality management system according to the EN 9100:2018 Standard, with Certification structure:

SEVERAL SITES

The audit was conducted in accordance with the requirements of the certification scheme of the Aerospace Suppliers Quality Systems as EN 9104-001:2013 standard. This organization has a certificate UNE EN ISO 9001:2015 No ER-0167/1998. This Certificate is valid as long as the organization remains approved by TEDAE and it is included in the OASIS database.

for the activities: SPECIFIED IN ANNEX TO THE CERTIFICATE

which is/are carried out in:

- A) Sede central: CR PEINADOR - REDONDELA, 110. 36815 - REDONDELA (PONTEVEDRA)
- B) PQ TECNOLÓGICO Y LOGÍSTICO DE VIGO (PTL). CL C. 36314 - VIGO (PONTEVEDRA)
- DELTA ILLESCAS, S.L.
- C) PQ INDUSTRIAL Y TECNOLÓGICO (ITAC). CR. A-42, KM 32. 45200 - ILLESCAS (TOLEDO)
- DELTA VIGO AEROESTRUCTURAS, S.L.
- D) PARQUE EMPRESARIAL PORTO DO MOLLE, S/N. 36350 - NIGRÁN (PONTEVEDRA)

First issued on: 2004-04-07
Issue date: 2020-12-14
Expiry date: 2023-12-13

A handwritten signature in blue ink, appearing to read 'Rafael Garcia Meiro', is written over a horizontal line.

Rafael GARCÍA MEIRO
Chief Executive Officer

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Annex to Certificate

Scope: The design, production and installation of industrial machinery, tools, molds, mechanical equipment and assembly lines for the automation of production processes. Three-dimensional control and measurement. The machining of metal parts under drawing. The production, trimming, machining and ultrasonic inspection of composite parts.

A) The machining of metal parts under drawing. Trimming and machining of composite parts. Three-dimensional control and measurement.

B) The design, production and installation of industrial machinery, tools, molds, mechanical equipment and assembly lines for the automation of production processes. Three-dimensional control and measurement. The machining of metal parts under drawing.

C) Ultrasonic production and inspection of composite parts. Trimming and machining of composite parts. Three-dimensional control and measurement.

D) The machining of metal parts under drawing. Three-dimensional control and measurement.

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