

APPROVAL OF MANUFACTURER CERTIFICATE

This is to certify:

That the Manufacturer
Pipeworks, S.L.
Tuy Pontevedra, Spain

is approved for the
Manufacture of Welded Pressure Vessels, Class I & II

The approval is granted on condition that
DNV GL rules for classification – Ships

are complied with in all respect

Manufacturer(s) approved by this certificate is/are accepted to deliver according to DNV GL, DNV and GL rules.

This Certificate is valid until **2020-06-30**.

Issued at **Høvik** on **2016-09-06**

for **DNV GL**

DNV GL local station: **Vigo**

Approval Engineer: **Zeinab Sharifi**

Marianne Spæren Marveng
Head of Section

This Certificate is subject to terms and conditions overleaf. Any significant change in production facilities and methods may render this Certificate invalid.

Job Id: **263.11-003438-2**
Certificate No: **AMT0000026**

Approval basis

Product categories: Welded pressure vessels class I and II
Activity categories: Design, fabrication and testing

NDE/DE work is subcontracted to:

- Diagnostiqa Consultoría Técnica, S.L.: c/ Ludeiro Nº 12 Bajo, 36415, Mos (Pontevedra)
- Centro Tecnológico Aimen: c/ Relva 27A, 36410, O Porriño (Pontevedra)

Heat treatment work is subcontracted to:

- Retrasol, S.L.: Camino Pelaios Nº16, 36209, Vigo (Pontevedra).
- Traterme Tratamentos Térmicos, Lda: Travessa do Campo da Telheira, 211, 4470-828 Vila Nova da Telha, Maia – Portugal.

Surveyor may decide to visit the subcontractor as a part of Approval Survey.

Approval Documentation:

- Approval documentation submitted by DNV Vigo dated 2012-08-03
- Surveyor's checklist dated 2012-05-30
- Checklist for renewal of AoM T-1532 from DNV GL Vigo, dated 2016-05-26.

Certificate Retention Survey

The approval will be valid for four years. To maintain the approved status, the manufacturer must be reinspected every four years. Application for renewal should be made not later than three months before the expiry date of the certificate.

Any alteration to the approved condition during the period of validity, e.g. method of manufacture, maximum dimensions or conditions of supply, is to be reported to the Society. A re-inspection and / or re-testing may be required when deemed necessary by the Society.