

Once the registration process is ended, the following information was gathered from the deposited documentation:

Creation

Year: **1970**

Situation with the Social Security

Up-to-date: **YES** Last available certificate: **14/11/2019**

Situation with the Tax Authority

Up-to-date: **YES** Expiry of the last certificate: **30/09/2020**

Public Liability insurance

Name of the insurance company: **AXA**
Annual limit: **5.000.000** Policy expiry date: **31/12/2020**

Financial data

Last available financial data: **2018**
Observations:

Quality management system

Certified by a third party? **YES**

Standard: **ISO 9001:2015**
Certified by: **EUROCERT**
Issue date: **09/10/2018** Expiry Date: **08/10/2021**

Environment management system

Situation: **NO CERTIFICATION ACTIVITY**

Health & Safety management system

Existence of a H&S management system: **NO**
Certified by a third party? **NO**

Scope of the certificate

RePro Spain, Portugal and Italy


General Documentation Status 

- 1.12.05 Dosimeter pumps
- 1.13.01 Pipes of nickel, titanium, aluminium and its alloys
- 1.13.02 Pipes of copper and its alloys
- 1.13.03 High density polyethylene pipe (PE)
- 1.13.04 Medium density polyethylene pipe (PE)
- 1.13.05 Low density polyethylene pipe (PE)
- 1.13.06 Pipes of high yield stress steel with soldering
- 1.13.07 Carbon - steel pipes without soldering
- 1.13.10 Soldering stainless steel pipes
- 1.13.11 Non - soldering stainless steel pipes
- 1.13.18 Pipes and accessories of PVC
- 1.13.19 Pipes and accessories of polypropylene (PP)
- 1.13.20 Accessories of polyethylene top - soldered, coupling and adapter flanges
- 1.13.21 Accessories of polyethylene soldered by electrofusion
- 1.13.23 Accessories of carbon - steel without pipe soldering
- 1.13.24 Accessories of stainless steel with pipe soldering
- 1.13.25 Accessories of stainless steel without pipe soldering
- 1.13.28 Accessories of copper, brass, nickel, aluminium, titanium and other alloys
- 1.13.32 Carbon - steel flanges
- 1.13.34 Stainless steel flanges
- 1.13.39 Accessories for water pipes connection and repair
- 1.13.43 Expansion joints
- 1.13.44 Insulating flange
- 1.13.46 Pasteboard joints
- 1.13.47 Spiral - metal, laminated metal foil gaskets and metal joints
- 1.13.48 Blanking disk, figure - eight figures and drop - rings
- 1.13.51 Other filters
- 1.13.63 Steam traps
- 1.13.64 Separators and lockers
- 1.13.65 Pipe compensators
- 1.13.98 Other pipes
- 1.13.99 Other accessories for pipes
- 1.14.01 Gate valves
- 1.14.02 Cryogenic gate - valves
- 1.14.03 Globe valves
- 1.14.04 Cryogenic globe - valves
- 1.14.05 Non - return valves
- 1.14.07 Ball valves
- 1.14.08 Cryogenic ball - valves
- 1.14.09 Butterfly valves
- 1.14.10 Cryogenic butterfly - valves
- 1.14.11 Male valves
- 1.14.12 Relief valves (including unloading valves)
- 1.14.13 Solenoid valves
- 1.14.14 Diaphragm valves and pressure reducing valves

- 1.14.15 Non - metallic ball valves (polyethylene, polypropylene and others)
- 1.14.16 Alylation service valves
- 1.14.17 Pneumatic transport valves
- 1.14.19 Consumer gas regulation valves
- 1.14.20 Control valves
- 1.14.21 Self - regulating valves of pressure / rate - flow
- 1.14.23 Instrumentation valves / manifolds
- 1.14.25 Purge valves
- 1.14.28 Electric actuators
- 1.14.29 Pneumo - hydraulic actuators
- 1.14.99 Other valves, actuators y accessories
- 1.15.17 Temperature meters
- 1.15.18 Electronic transmitters and indicators
- 1.15.19 Pressure meters
- 1.15.20 Level meters

Certificate valid until: 18/11/2020

This certificate indicates that the supplier is registered for the indicated products and/or services for the subscribing companies of the suppliers registration. RePro may be used by the subscribing companies, as well as a base for the selection of suppliers that will be invited for the presentation of offers, or as a requirement to have access to their own classification systems.



Eva Lezcano
Operations Manager
Achilles South Europe, S.L.U.



Francesc Aixela
Chairman of the Committee
On behalf of the Subscribing Companies.