

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

#### Creation

Year: **1957**

#### Situation with the Social Security

Up-to-date: **YES** Last available certificate: **05/05/2020**

#### Situation with the Tax Authority

Up-to-date: **YES** Expiry of the last certificate: **07/01/2021**

#### Public Liability insurance

Name of the insurance company: **XL Insurance Company SE,**  
Annual limit: **20.000.000** Policy expiry date: **30/06/2020**

#### Financial data

Las available financial data: **2018**  
Observations:

#### Quality management system

Certified by a third party? **YES**

Standard: **ISO 9001:2015**  
Certified by: **AENOR**  
Issue date: **02/10/1996** Expiry Date: **28/11/2020**

#### Environment management system

Situation: **ENVIRONEMENT MANAGEMENT SYSTEM**

Standard: **ISO 14001:2015**  
Certified by: **AENOR GESTIÓN AMBIENTAL**  
Issue date: **29/11/2011** Expiry Date: **29/11/2020**

#### Health & Safety management system

Existence of a H&S management system: **YES**  
Certified by a third party? **YES**

#### Scope of the certificate

**RePro Spain, Portugal, Italy, Chile, Brazil, Peru, Colombia and Argentina**

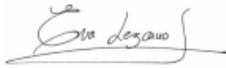
**General Documentation Status** 

- 1.02.12 Insulating oils and fillings
- 1.02.13 Lubricating oils and fillings
- 1.02.14 Greases and paraffins
- 1.04.01 Bare conductor of aluminium and other alloys
- 1.04.02 Bare conductor of copper
- 1.04.04 Insulated aerial line conductor
- 1.04.05 Insulated cables of main net and low voltage services
- 1.04.06 Medium voltage insulated cables
- 1.04.08 Braded power cables (type RZ)
- 1.04.09 Bare ground power cable of copper
- 1.04.10 Ground power cables of galvanized steel and alloys
- 1.04.12 Optic-fiber cables
- 1.04.14 Remote control and control cables
- 1.04.15 Coaxial cables
- 1.04.16 Other communication cables
- 1.04.17 Connections, terminals and accessories for low voltage cables
- 1.04.18 Connections, terminals and accessories mid voltage cables
- 1.04.19 Connections, terminals and accessories for high voltage cables
- 1.04.21 Poles of galvanized steel
- 1.04.23 Poles of de concrete
- 1.04.26 Insulators
- 1.04.27 Insulators accessories
- 1.04.28 Iron workings, staples, screws and other accessories for aerial lines suspension
- 1.06.01 Power transformers
- 1.06.02 Oil and silicon distribution transformers
- 1.06.03 Dry-type or encapsulated-winding distribution transformers
- 1.06.04 Insulating transformers
- 1.06.05 Intensity transformers
- 1.06.06 Voltage transformers
- 1.06.11 High / low - voltage capacitor banks
- 1.06.12 Frequency variators for motors
- 1.06.14 Low voltage switches
- 1.06.15 Mid voltage indoor - switches
- 1.06.16 Mid voltage outdoor - switches
- 1.06.18 High voltage outdoor switches
- 1.06.24 Parts and accessories for cuting equipement and protection
- 1.06.25 Distribution disconnectors
- 1.06.26 High voltage disconnectors
- 1.06.99 Other transformers, electric motors, alternators and switchgear
- 1.07.01 Prewired measurement and junction boxes
- 1.07.02 Cable trays and stapling accesories
- 1.07.03 Fusible
- 1.07.05 Relay
- 1.07.09 Low voltage switchboard
- 1.07.21 Lighting and accessories

1.07.28 PVC pipe for electric line  
1.07.31 Flameproof material: lighting (lighting fitting, searchlight, etc.)  
1.07.32 Flameproof material: switchboards  
1.07.34 Flameproof material: electronic power switching  
1.08.99 Other nuclear power plant equipment  
1.10.05 Other supplies for wind - power generation  
1.10.06 Photovoltaic panels  
1.10.07 Other supplies for photovoltaic generation  
1.10.08 Thermal solar panels  
1.14.01 Gate valves  
1.14.02 Cryogenic gate - valves  
1.14.06 Cryogenic non - return valves  
1.14.09 Butterfly valves  
1.14.11 Male valves  
1.14.12 Relief valves (including unloading valves)  
1.14.13 Solenoid valves  
1.14.22 Desuperheating steam valves (attemperators)  
1.14.23 Instrumentation valves / manifolds  
1.14.28 Electric actuators  
1.14.29 Pneumo - hydraulic actuators  
1.14.30 Pneumatic actuators  
1.15.11 Flow meters  
1.15.13 Rotameters  
1.15.14 Flow switches  
1.15.17 Temperature meters  
1.15.18 Electronic transmitters and indicators  
1.15.19 Pressure meters  
1.15.20 Level meters  
1.16.09 Electronic electricity - supply meters  
1.18.03 Work clothing  
1.18.05 Safety gloves  
1.18.08 Boots for water  
1.18.09 Safety footwear  
1.24.03 Manual tools  
2.02.05 Consultancy for the management of materials, supplies, contracts and logistics  
2.02.07 Energy management consultancy  
2.04.04 Storage services  
2.04.12 Logistic services  
3.01.62 Construction and assembling of instalations for the explitation of renewable energies  
3.99.98 Other inspection services

**Certificate valid until: 14/06/2021**

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**

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**Francesc Aixela**

Chairman of the Committee  
On behalf of the Subscribing Companies.