

Certificate of Approval

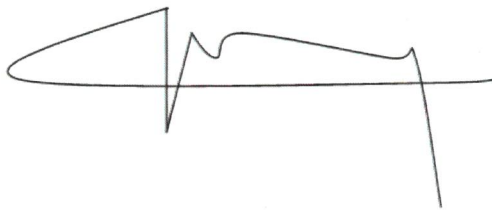
This is to certify that the Management System of:

SMM - Sociedade de Montagens Metalomecânicas, S.A.

Quinta da Fonte, Ed. D. João I, r/c B, 2770-203 Paço d'Arcos, Portugal

has been approved by LRQA to the following standards:

ISO 14001:2015



Gilles Bessiere - Area Technical Manager

Issued by: Lloyd's Register EMEA

for and on behalf of: Lloyd's Register Quality Assurance Limited

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.

Current issue date: 9 July 2018

Expiry date: 6 June 2019

Certificate identity number: 10103833

Original approval(s):

ISO 14001 – 7 June 2013

Approval number(s): ISO 14001 – 0030360

The scope of this approval is applicable to:

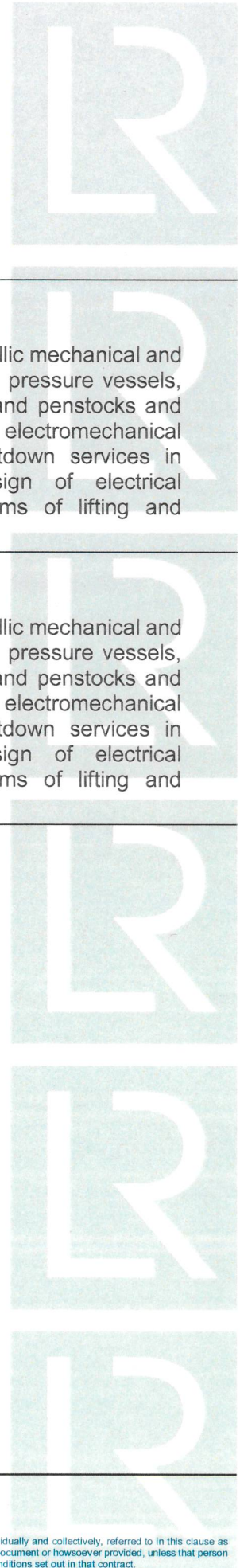
Assembly and erection of metallic mechanical and electrical equipment, including pressure vessels, tanks for oil and gas, piping and penstocks and hydro mechanical and electromechanical equipment. Provision of shutdown services in industrial maintenance. Design of electrical command and control systems of lifting and handling equipment.



001

Certificate Schedule

Certificate identity number: 10103833



Location

Activities

Quinta da Fonte, Ed. D. João I, r/c B,
2770-203 Paço d'Arcos
Portugal

ISO 14001:2015

Assembly and erection of metallic mechanical and electrical equipment, including pressure vessels, tanks for oil and gas, piping and penstocks and hydro mechanical and electromechanical equipment. Provision of shutdown services in industrial maintenance. Design of electrical command and control systems of lifting and handling equipment.

Av. Pedro Álvares Cabral, Armazens A4 e A5,
Capa Rota, 2710-144 Albarraque
Portugal

ISO 14001:2015

Assembly and erection of metallic mechanical and electrical equipment, including pressure vessels, tanks for oil and gas, piping and penstocks and hydro mechanical and electromechanical equipment. Provision of shutdown services in industrial maintenance. Design of electrical command and control systems of lifting and handling equipment.



001