

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C581741

Initial certification date:
10 September 2010

Valid:
21 October 2023 – 22 October 2025

This is to certify that the management system of

WMF SOLUTIONS ENGENHARIA E EQUIPAMENTOS LTDA

Rua Oneda, 476, Planalto, 09895- 280, São Bernardo do Campo, SP, Brazil

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Design, manufacture and sales of systems for filtration, sealing, lubrication, hydraulic power, fluid conditioning and monitoring, and parts thereof such as pressure vessels, heaters and coolers, reservoirs and conveying pipes components; and of electric panels for control, power and distribution.

Place and date:
São Paulo, 21 October 2023

For the issuing office:
DNV - Business Assurance
Av Roque Petroni Junior, Nr 850 – 6º andar,
Jardim das Acácias, 04707-000, São Paulo,
SP, Brazil



Mauricio Venturin
Management Representative

Appendix to Certificate

WMF SOLUTIONS ENGENHARIA E EQUIPAMENTOS LTDA

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
WMF SOLUTIONS ENGENHARIA E EQUIPAMENTOS LTDA	Rua Oneda, 476, Planalto, 09895- 280, São Bernardo do Campo, SP, Brazil	Design, manufacture and sales of systems for filtration, sealing, lubrication, hydraulic power, fluid conditioning and monitoring, and parts thereof such as pressure vessels, heaters and coolers, reservoirs and conducting pipes components; electric panels for control, power and distribution
WMF COMERCIAL E SERVIÇOS LTDA	Rua Oneda, 476 - sala 01, Planalto, 09895- 280, São Bernardo do Campo, SP, Brazil	Design, manufacture and sales of systems for filtration, sealing, lubrication, hydraulic power, fluid conditioning and monitoring, and parts thereof such as pressure vessels, heaters and coolers, reservoirs and conducting pipes components; electric panels for control, power and distribution

