

CERTIFICATE OF REGISTRATION

This is to certify that the Management System of:

MP FILTRI S.p.A.

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

Scope of the certification:

Design, manufacture and sale of filters, accessories and power transmission components for hydraulic power units. Procedures for carrying out weighing activities for determining the

verified gross mass of the container (VGM) according to method 2 provided by amendments to Chapter VI Rule 2 of the Solas 74 convention as amended.

IAF: 18

The certification covers:

Central Function: Via I Maggio, 3 - 20060 Pessano con Bornago (MI)/Italy

Design, manufacture and sale of filters, accessories and power transmission components for hydraulic power units (offices, production and laboratory)

Manufacturing site: Via Per Castel Rozzone, 13 – 24050 Lurano (BG)/Itay Manufacture of filters, accessories and power transmission components for hydraulic power units (mechanical machining and casting)

Manufacturing site: Via G. Matteotti, 2 – 20060 Pessano con Bornago (MI)/Italia Manufacture, accessories and power transmission components for hydraulic power units (mechanical machining and warehouse)

The validity of this certificate is subject to periodic surveillances

Certificate Number: 0312132-00

Initial Certification Date: 15th December 2003

Certification Decision Date: 08th February 2021

Certificate Issue Date: (*) 08th February 2021

Certificate Expiry Date: 27th January 2022

(*) Modified due to scope extension



ACCREDIA

SGQ Nº 044A

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Intertek

Signatory of EA, IAF and ILAC Mutual Recognition Agreements

Calin Moldovean Presidente, Business Assurance

Intertek Italia S.p.A. Via Miglioli, 2/A 20063 Cernusco sul Naviglio (MI) ITALIA





Intertek Italia Spa is a ACCREDIA for QMS accredited body under schedule of accreditation no. 044A

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organisation maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property