

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
194922-2016-AQ-ITA-ACCREDIA

Initial certification date:
08 February 2016

Issue Date:
20 December 2023

Expiry Date:
19 December 2026

This is to certify that the management system of

MW.FEP S.p.A. - CF

Via Mario Stoppani, 23 - 34077 Ronchi dei Legionari (GO) - Italy

and the sites as mentioned in the appendix accompanying this certificate

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

EN9100:2018

(technically equivalent to AS9100D and JISQ9100:2016)

and has been audited in accordance with the requirements of EN 9104-001:2013 and ACCREDIA Technical Regulation RT-18. DNV Business Assurance Italy S.r.l. is accredited under the Industry Controlled Other Party (ICOP) Scheme.

Type of certification structure: Campus

This certificate is valid for the following scope:

Manufacturing of electronic equipment and circuit boards for aviation, space and defense industries.

Produzione di schede ed apparati elettronici per l'Industria dell'Aeronautica, dello Spazio e della Difesa.

Place and reissue date:

Vimercate (MB), 17 July 2026

For the accredited unit:

DNV - Business Assurance
Via Energy Park, 14, - 20871 Vimercate (MB) - Italy



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Zeno Beltrami
Management Representative

Appendix to Certificate

Locations included in the certification are as follows:

CF	Site Name	Site Address	Site Scope
X	MW.FEP S.p.A. - CF	Via Mario Stoppani, 23 - 34077 Ronchi dei Legionari (GO) - Italy	Sales, supply chain, industrial engineering, supporting functions and manufacturing of electronic equipment and circuit boards assembly for aviation, space and defense industries. Commercializzazione, catena di fornitura, industrializzazione, funzioni di supporto e produzione di apparecchiature elettroniche e assemblaggio di schede elettroniche per l'Industria dell'Aeronautica, dello Spazio e della Difesa.
	MW.FEP S.p.A.	Via Modena, 68 - 40017 San Giovanni in Persiceto (BO) - Italy	Manufacturing of electronic equipment and circuit boards assembly for aviation, space and defense industries. Produzione di apparecchiature elettroniche e assemblaggio di circuiti stampati per l'industria dell'Aeronautica, dello Spazio e della Difesa.