MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
CERT-00508-95-AQ-MIL-SINCERT

Initial certification date:
14 June 1995

Valid:
18 July 2026 – 17 July 2029

This is to certify that the management system of

I.S.A. - ALTANOVA GROUP S.r.l.

Via Prati Bassi, 22 - 21020 Taino (VA) - Italy

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 and production of instruments and accessories for the diagnostics and monitoring of electrical systems, through the processes of: assembly of semi-finished products (electronic boards and mechanical parts) and testing of the finished instrument. After-sales repairs and testing of instruments returned from the field. Provision of measurement, monitoring and data processing services for electrical system diagnostics. (IAF: 19, 35)

Place and date:
Vimercate (MB), 13 July 2026

00010

For the issuing office:
DNV - Business Assurance
Via Energy Park, 14, - 20871 Vimercate (MB) - Italy

Claudia Baroncini
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

Certificate no.: CERT-00508-95-AQ-MIL-SINCERT
Place and date: Vimercate (MB), 13 July 2026

Appendix to Certificate

I.S.A. - ALTANOVA GROUP S.r.l.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
I.S.A. - ALTANOVA GROUP S.r.l.	Via Prati Bassi, 22 - 21020 Taino (VA) - Italy	Design and production of instruments and accessories for the diagnostics and monitoring of electrical systems, through the processes of: assembly of semi-finished products (electronic boards and mechanical parts) and testing of the finished instrument. After-sales repairs and testing of instruments returned from the field.
I.S.A. - ALTANOVA GROUP S.r.l.	Via Margotti, 4/2 - 40033 Casalecchio di Reno (BO) - Italy	Design and production of instruments and accessories for the diagnostics and monitoring of electrical systems, through the processes of: assembly of semi-finished products (electronic boards and mechanical parts) and testing of the finished instrument. After-sales repairs and testing of instruments returned from the field. Provision of measurement, monitoring and data processing services for electrical system diagnostics