

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C675547

Initial certification date:
19 August 2025

Valid:
19 August 2025 – 18 August 2028

This is to certify that the management system of

SPINA GROUP S.r.l.

Via del Tecchione 36/B - 20098 San Giuliano Milanese MI (MI) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:

Development of low voltage industrial electrical cables, special cables for instrumentation, signaling, and control, cable trays and related metal accessories, control units, electrical terminal blocks, and lighting fixtures, including those suitable for use in potentially explosive atmospheres.

Manufacturing and assembly of cable trays and related metal accessories, through laser cutting and drilling, bending and shearing, and welding, as well as control units and electrical terminal blocks, including those suitable for use in potentially explosive atmospheres.

Sales of cable trays and related metal accessories, industrial electrical cables, special cables for instrumentation, signaling, and control, control units, electrical terminal blocks, and lighting fixtures, including those suitable for use in potentially explosive atmospheres, electrical materials and mechanical components for industrial systems, lubricants, and technical instruments and furnishings for laboratories.

(IAF 29, 17, 19)

Place and date:
Vimercate (MB), 19 August 2025

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



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Claudia Baroncini
Management Representative

Appendix to Certificate

SPINA GROUP S.r.l.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
SPINA GROUP S.r.l.	Via del Tecchione 36/B - 20098 San Giuliano Milanese MI (MI) - Italy	
SPINA GROUP S.r.l.	Via Per Civesio 23 - 20097 San Donato Milanese (MI) - Italy	Manufacturing and assembly of cable trays and related metal accessories, through laser cutting and drilling, bending and shearing, and welding, as well as control units and electrical terminal blocks, including those suitable for use in potentially explosive atmospheres