CERTIFICATE OF INSPECTION
N° BVI-26-SIL-CV-0006_00

Object of inspection	Management of the Functional Safety
Applicant	PALADON SYSTEMS S.R.L. - HEADQUARTER & PLANT: LOCALITA' CA' VERDE (STRADA 412/R) 29011 BORGONOVO VALTIDONE (PC)
Inspection requirements	IEC 61508 Ed.2:2010: Functional Safety of electrical/electronic/programmable electronic safety related systems IEC 61511 Ed.2:2016, part 1: Functional Safety – Safety Instrumented Systems for the Process Sector
Inspection Result	BUREAU VERITAS ITALY states that the Management of the Functional Safety Organization in place at PALADON SYSTEMS S.R.L. – Italy, full complies with the requirements of IEC 61508 Ed. 2 part 1, §6 and IEC 61511 Ed. 2, part 1, §5 for Safety Instrumented System Design and all related activities.
Restrictions/ Conditions	Yearly inspection required by Bureau Veritas Italy for Inspection Certificate maintenance
Inspection Report	This assessment has been performed by the evaluation of conformity of the specific documents issued by the Applicant, as reported into the Assessment Report: Code: TC9514-26 This Inspection Certificate is valid for Safety Instrumented System Design and all related activities which are described in the Assessment Report– Code: TC9514-26
Equipment type	ELECTRIC/ELECTRONIC/PROGRAMMABLE ELECTRONIC
Key parameters	N. A.
List of Evaluated Documents	As reported into the Assessment Report– Code: TC9514-26
Validity	This certificate is valid until expiration date, if the Object of Inspection and the relevant technical documentation are not modified. BUREAU VERITAS Italy must be informed about any modifications without delay.
Date of first issue	2026-03-17
Expiration date	2031-03-17
Signature	
Name	Stefano Magherini
Title	Industry Business Unit Manager Technical Compliance
	On behalf of Bureau Veritas Italia, Viale Monza, 347 - 20126 Milano – Italia (I)

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