

RECOGNITION

WE DECLARE THAT

PALAZZOLI S.p.A.

IN ITS TESTING LABORATORY

TEST LABORATORY Via F. Palazzoli, 31 IT – 25128 Brescia (BS)

HAS BEEN RECOGNIZED FOR THE APPLICATION OF PROCEDURE

CUSTOMERS' TESTING FACILITIES (CTFs) STAGE 3

AS DESCRIBED IN INTERNATIONAL DOCUMENTS IECEE OD-2048 / ETICS OD-ECS 032 AND IN IMQ RULES FOR RECOGNITION AND UTILIZATION OF TESTING FACILITIES IN THE PERFORMING OF TESTS COVERED IN THE SCOPE REPORTED IN THE ANNEX OF THIS RECOGNITION

(PRODUCT CATEGORIES: INST - POW)

IMQ S.p.A. will accept the test results of the above testing laboratory as basis to issue its own certifications

IMQ S.p.A.

First issue: 2025-05-16 Current issue: 2025-05-16

Replaces....:-

Expiry date.....: 2028-02-25

THE VALIDITY OF THIS RECOGNITION IS SUBJECTED TO THE CONTINUOUS RESPECT OF RELEVANT IMQ RULES AND IS RELEVANT TO THE STANDARDS LISTED IN THE ANNEX TO THIS RECOGNITION



Annex to Recognition

Ref. No. IMQ-062/E-CTF3

Scope of the CTF

Category	Standard	Details
INST	• IEC 60309-1:2021 • EN IEC 60309-1:2022	All clauses except 29, 30
	• IEC 60309-2:2021 • EN IEC 60309-2:2022	All clauses except 29, 30
	• IEC 60309-4:2021 • EN IEC 60309-4:2022	All clauses except 29, 30
	• IEC 62208:2011 • EN 62208:2011	All clauses except 9.5, 9.12, 9.13
	• IEC 62208:2023 (*) • EN IEC 62208:2023	All clauses except 9.5, 9.13, 9.14
POW	• IEC 60947-1:2020 • EN IEC 60947-1:2021	Accepted clauses 8.1.2.2, 8.1.12 + Annex C, 9.3.3.3, 9.3.3.4 (excluded impulse withstand voltage), 9.3.3.6, 9.3.3.7
	• IEC 60947-3:2020 • EN IEC 60947-3:2021	Accepted clauses 8.1.2.2, Test Sequence II (9.3.5.2, 9.3.5.3, 9.3.5.4, 9.3.5.5), 9.5.2, 9.5.3

^(*) Standard not intended to be used for certification activities in the CB Scheme.

Terms of recognition

The acceptance of the test results is subjected to the following terms and conditions:

- testing program falling in the "Scope of recognition";
- selected parts of each testing session witnessed by IMQ engineers;
- continuous conformance of quality system and facilities of the testing laboratory with the IMQ requirements.

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