TYPE CONFORMITY CERTIFICATE
N° 24/1317P_IND rev. 1

We hereby certify that a sample of below product complies to the certification object:

APPLICANT:
COSTRUZIONI ELETTROMECCANICHE P. TORRESAN S.R.L.
VIA GIUSEPPE DI VITTORIO 307/5,
20099 SESTO SAN GIOVANNI (MI) - ITALY

26.29016

CERTIFICATION OBJECT:
Conformity assessment to the technical requirements of the following:

Standard CEI 62271-213 dated 05/2022
Standard EN IEC 62271-213 dated 08/2021

02242

PRODUCT COVERED BY THE CERTIFICATION:

High-voltage switchgear and controlgear – Voltage detecting and indicating system

Integrated VDIS
Torresan code A71VDIS01
Torresan code A71VDIS01-Ax

(more details regarding both the relevant regulatory requirements and the relevant products are provided within the enclosed pages, which are an integral part of the current certificate – number of pages listed below)

The adopted certification system doesn't foresee any maintenance periodic check according to SCP 004/1 scheme.

SGS ICS Italia S.r.l.
On behalf
Rosalba Fanale

Issuance date: July 27th, 2026
First issuance date: October 8th, 2024

Total number of pages: 2

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx.
Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS ICS Italia S.r.l.
Via Caldera, 21
20153 Milano
02/73931

TYPE CONFORMITY CERTIFICATE
N° 24/1317P_IND rev. 1

SGS ICS Italia job n° 26.29253

MANUFACTURING SITE:
COSTRUZIONI ELETTROMECCANICHE P. TORRESAN S.r.l.
Via Giuseppe di Vittorio 307/5,
20099 Sesto San Giovanni (MI) – Italy

CERTIFIED CHARACTERISTICS:
Technical requirements according to reference documentation – position: "STANDARD/TECHNICAL SPECIFICATION

26.29253

TYPE/MODEL:

Torresan code	Description	Document list
A71VDIS01	Integrated voltage detecting system 24-36 kVac - 47~53 Hz	Technical dossier VDIS-08-01 02/10/2024
A71VDIS01-Ax	Integrated voltage detecting system 24-36 kVac - 47~53 Hz	Technical dossier VDIS-08-01 VDIS01-A 20/07/2026

02242

TRADE MARK:
-

STANDARD/TECHNICAL SPECIFICATION:
Standard CEI 62271-213 dated 05/2022
Standard EN IEC 62271-213 dated 08/2021
SGS ICS Italy certification scheme- SCP 004/1 Rev.04

TEST REPORT:
RPL.P dated 20/07/2026 ref. 26.29253
RPL.P dated 02/10/2024 ref.: 24.24994

AUDIT REPORT:
RVI.P dated 20/07/2026 ref. 26.29253
RVI.P dated 02/10/2024 ref.: 24.24994

Above mentioned reports refer to the last edition of the current certificate

SGS ICS Italia S.r.l.
On behalf
Rosalba Fanale

Issuance date: July 27th, 2026
First issuance date: October 8th, 2024

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx.
Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS ICS Italia S.r.l.
Via Caldera, 21
20153 Milano
02/73931