

Certificate

ALTER TECHNOLOGY TÜV NORD S.A.U. – N.B. 2031

Product: Alarm transmission and fault warning routing equipment

Model: SISCOM-F25

Certificate holder: Sistèmes per Telecontrol, S.L. (SIXTEL)

Holder's address: C/ Molí, 2 · 43203 - Reus

Compliant with the requirements set forth in the Regulation:

No 305/2011 Construction Products

Being assessed with the following product certification activities:

1) System of assessment 1

Assessed according to the following standards:

EN 54-21:2006

Process completed according to the requirements of the EN ISO/IEC 17065 standard and procedure ATN-Q-L2-26, issue in force at the date of release of this certificate.

Certificate of constancy of performance
Registration No. 2031-CPR-0020 Ed. 1

Issued date: 2026/02/24
Expiration date*: 2031/02/24

**ALTER**

13760091L
EMILIA
SANTIAGO
(C:A41990490)

Signed by: D/Dª Emilia Santiago Ruiz

On behalf of ALTER TECHNOLOGY TÜV NORD Certification Committee

Product Certification Body accredited by ENAC according to accreditation No. 107/C-PR261

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ATNF471.I



Products covered by this certificate:

Type	Product Description	HW version	SW version
SISCOM-F25	Supervised facility transceiver with 2I/2O, communication via Ethernet/Wifi, 4/5G, bus to panel control.	SISCOM-F 2025	SF 25v4.0
SISCOM F-25-F1	Supervised facility transceiver with 2I/2O, communication via Ethernet/Wifi, 4/5G, bus to panel control, compatible modules TTL.	SISCOM-F 2025	SF 25v4.0
SISCOM F-25-F1-L	Supervised facility transceiver with 2I/2O, communication via Ethernet/Wifi, bus to panel control, compatible modules TTL.	SISCOM-F 2025	SF 25v4.0
SISCOM F-25-F1-E	Supervised facility transceiver with 2I/2O, communication via 4/5G, bus to panel control, compatible modules TTL.	SISCOM-F 2025	SF 25v4.0
SISCOM F-25-F2	Supervised facility transceiver with 2I/2O, communication via Ethernet/Wifi, 4/5G, bus to panel control, compatible modules 232.	SISCOM-F 2025	SF 25v4.0
SISCOM F-25-F2-L	Supervised facility transceiver with 2I/2O, communication via Ethernet/Wifi, bus to panel control, compatible modules 232.	SISCOM-F 2025	SF 25v4.0
SISCOM F-25-F2-E	Supervised facility transceiver with 2I/2O, communication via 4/5G, bus to panel control, compatible modules 232.	SISCOM-F 2025	SF 25v4.0
SISCOM-F25-F4	Supervised facility transceiver with 2I/2O, communication via Ethernet/Wifi, 4/5G, bus to panel control, compatible modules 485.	SISCOM-F 2025	SF 25v4.0
SISCOM-F25-F4-L	Supervised facility transceiver with 2I/2O, communication via Ethernet/Wifi, bus to panel control, compatible modules 485.	SISCOM-F 2025	SF 25v4.0
SISCOM-F25 -F4-E	Supervised facility transceiver with 2I/2O, communication via 4/5G, bus to panel control, compatible modules 485.	SISCOM-F 2025	SF 25v4.0
Components			
MOD-LORA	LoRa communication module	SISCOM-LORA	N/A

Manufactured by:

Manufacturer	Address
Montronic Vic, S.L.	C/ Gandesa, 9 · 08500 – Vic (Spain)

Observations:

Alarm transmission and fault warning routing equipment type 1. It must be used inside a certified power supply or control and indicating equipment.

*This certificate remains valid as long as the manufacturer does not modify the certificated product and the manufacture and testing process remain. In case any referenced standard on this assessment is withdrawn or superseded and the presumption of conformity with the essential requirements has ceased, investigation by NB is needed to determine the validity of this certificate.