



Certificate of conformity

E20/000001

AENOR certifies that the organization

COFEM, S.A.

registered office CL COMPOSITOR WAGNER, 8 - PI CAN JARDÍ
08191 RUBÍ (Barcelona - Spain)

supplies the product **Carbon monoxide concentration detection equipment for use in premises**

in compliance with UNE 23300:1984
UNE 23300:1984/1M:2005

References Specified in Annex to the Certificate

Production site CL COMPOSITOR WAGNER, 8 - PI CAN JARDÍ
08191 RUBÍ (Barcelona - Spain)

Certification scheme In order to grant this certificate of conformity, AENOR has verified through an audit and tests on samples taken at the production site that the technical criteria laid down in Royal Decree 2367/1985 are met.

This certificate will remain valid until its validity date, provided that the facilities and production control requirements at the site have not been significantly modified.

First issued on 2023-02-01
Validity 2026-02-01

Rafael GARCÍA MEIRO
CEO





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Annex to Certificate

Trade Mark	Reference	Gases detected	Range (ppm)	Supply voltage	Type device	Maximum installation length (m)	General characteristics
COFEM	MC0110 + SCO	CO	0-300	110-230 V ~ / 29 V dc	Central - Detector	800 m	1 ventilation output, with capacity of up to 10 sensors.
COFEM	MC0120 + SCO	CO	0-300	110-230 V ~ / 29 V dc	Central - Detector	800 m	1 ventilation output, with capacity of up to 20 sensors.
COFEM	MC0120DVB + SCO	CO	0-300	110-230 V ~ / 29 V dc	Central - Detector	800 m	2 ventilation outputs, with capacity of up to 20 sensors and auxiliary battery power supply system.

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