

AENOR

Certificate of constancy of performance

CE
0099

0099/CPR/A40/0049

In compliance with Construction Products Regulation 305/2011/EU of the European Parliament and of the Council, of 9 March 2011, the notified body AENOR (n. 0099) has issued this certificate to

COFEM, S.A.

registered office	CL COMPOSITOR WAGNER, 8 - PI CAN JARDÍ 08191 RUBÍ (Barcelona - España)
Construction Product	Hose systems with lay-flat hoses
Harmonised Standard	EN 671-2:2012
References	Specified in Annex to the Certificate
Production site	CL COMPOSITOR WAGNER, 8 - PI CAN JARDÍ 08191 RUBÍ (Barcelona - España)
Certification scheme	This certificate attests that all provisions under system 1 concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the aforementioned harmonised standard are applied and that the product fulfils all the prescribed requirements set out above.

This certificate will remain valid until its validity date, provided that the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

This certificate supersedes A40/000049, dated 2020-07-08

First issued on	2004-07-08
Modified on	2021-03-09
Validity date	2022-03-09



Rafael GARCÍA MEIRO
Chief Executive Officer

Original Electronic Certificate

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Annex to Certificate

Trade Mark	Reference	Hose diameter	Nozzle equivalent diameter/K factor	Minimum flow rate	Max. working pressure
COFEM	MV5015	45 mm	13 mm / K=85	208 l/min	1,2 MPa
COFEM	MV5015G	45 mm	13 mm / K=85	208 l/min	1,2 MPa
COFEM	P6415	45 mm	13 mm / K=85	208 l/min	1,2 MPa
COFEM	P6415G	45 mm	13 mm / K=85	208 l/min	1,2 MPa
COFEM	P6415T	45 mm	13 mm / K=85	208 l/min	1,2 MPa
COFEM	P6420	45 mm	13 mm / K=85	208 l/min	1,2 MPa
COFEM	P6420G	45 mm	13 mm / K=85	208 l/min	1,2 MPa
COFEM	P6420T	45 mm	13 mm / K=85	208 l/min	1,2 MPa

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Original Electronic Certificate

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Control body accredited by ENAC. Accreditation number: 1/C-PR356