

CERTIFICATE

of constancy of performance

1922 - CPR - 0446

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Fixed firefighting systems. Requirements and test methods for connectors - type of connector 1-3-5

Fittings material: tropicalized steel and stainless steel AISI 316 L (1.4432)

(The relevant types and characteristics are described in Annex I and Annex II which are inseparable parts of this certificate)

placed on the market under the name or trade mark of

OML S.r.l.

Via A. Grandi, 13/A - 60131 ANCONA (AN)

and produced in the manufacturing plant of

OML S.r.l.

Via Sant'Andrea, 38, 20010 BAREGGIO, Italy

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 12094-8:2006

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 21.04.2015 and will remain valid until 19.06.2020 as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body. The certificate is supported through annual surveillance audit and is reissued after each surveillance audit. The validity of the certificate may be confirmed in the CE register at the web address www.dedal-bg.net.



Issued:
Burgas, 19 June 2019

Embossed stamp of "Dedal - A&C" Ltd.

Manager:



arch. Galina Vasileva



ANNEX I TO CERTIFICATE OF CONSTANCY OF PERFORMANCE 1922-CPR-0446/ 19.06.2019

MANUFACTURER: OML S.r.l.

Fittings material: tropicalized steel and stainless steel AISI 316 L (1.4432)

Product	Hose	Description	Minimum bending radius (mm)	Code
Fam. 1	Ø 1/4" EN 853-2SN (SAE 100 R2) WP 400 bar	Flex Ø 1/4" x gas inerti PN 366 bar	100	17S011 – 17S012
Fam. 1	Ø 1/2" EN 853-2SN (SAE 100 R2) WP 275 bar	Flex Ø 1/2" x CO2 PN 140 bar	180	17S014 17S015
Fam. 1	Ø 1/2" EN 853-2SN (SAE 100 R2) WP 275 bar	Flex Ø 1/2" x gas inerti PN 234 bar	180	17S018
Fam. 1	Ø 3/4" EN 853-2SN (SAE 100 R2) WP 215 bar	Flex Ø 3/4" x CO2 PN 140 bar	240	17S002 17S003 17S010 17S005
Fam. 1	Ø 1"1/2 EN 853-2SN (SAE 100 R2) WP 90 bar	Flex Ø 1"1/2 x HFC PN 63 bar	500	17S004
Fam. 2	Ø 1/2" EN 856-4SP (SAE 100 R9) WP 415 bar	Flex Ø 1/2" x gas inerti PN 366 bar	230	17S013
Fam. 3	Tubo di rame Ø 6 x 8	Tubo di rame Ø 6 x 8 PN 140 bar 1	30	17P000 – 17P001

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ANNEX II TO CERTIFICATE OF CONSTANCY OF PERFORMANCE 1922-CPR-0446/ 19.06.2019

MANUFACTURER: OML S.r.l.

Fittings material: stainless steel AISI 316 L (1.4432)

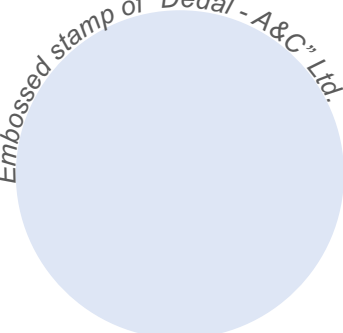
Product	Hose	Description	Minimum bending radius (mm)	Code
Fam. 1	Ø 1/4" EN 853-2SN (SAE 100 R2) WP 400 bar	Flex Ø 1/4" x gas inerti PN 366 bar	100	17S011 INOX 17S012 INOX
Fam. 1	Ø 1/2" EN 853-2SN (SAE 100 R2) WP 275 bar	Flex Ø 1/2" x CO2 PN 140 bar	180	17S014 INOX 17S015 INOX
Fam. 1	Ø 1/2" EN 853-2SN (SAE 100 R2) WP 275 bar	Flex Ø 1/2" x gas inerti PN 234 bar	180	17S018 INOX
Fam. 1	Ø 3/4" EN 853-2SN (SAE 100 R2) WP 215 bar	Flex Ø 3/4" x CO2 PN 140 bar	240	17S002 INOX 17S003 INOX 17S010 INOX 17S005 INOX
Fam. 1	Ø 1 1/2" EN 853-2SN (SAE 100 R2) WP 90 bar	Flex Ø 1 1/2" x HFC PN 63 bar	500	17S004 INOX
Fam. 2	Ø 1/2" EN 856-4SP (SAE 100 R9) WP 415 bar	Flex Ø 1/2" x gas inerti PN 366 bar	230	17S013 INOX

This certificate was first issued on 21.04.2015 and will remain valid until 19.06.2020 as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body. The certificate is supported through annual surveillance audit and is reissued after each surveillance audit. The validity of the certificate may be confirmed in the CE register at the web address www.dedal-bg.net.



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