



## AENOR Product Certificate



001/007419

AENOR certifies that the organization

### APE RACCORDERIE S.R.L.

registered office VIA GOZZANO, 8 25068 SAREZZO (Provincia Di Brescia - Italia)

supplies **Multilayer piping systems PEX for hot and cold water installations inside buildings**

in conformity with standard UNE-EN ISO 21003 Specified in Annex to the Certificate

System description Trademark: APE SERIE 700F  
Application class / Design Pressure(bar): 1/10 ; 2/10 ; 4/10 ; 5/10  
Pipes producer: APE RACCORDERIE S.R.L. (Brescia, Italia)  
Fittings producer: APE RACCORDERIE S.R.L. (Brescia, Italia)  
Type of joint: Compression  
Type of clamp: N/A

See annex for more information.

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 01.71.

First issued on 2022-08-31  
Validity date 2027-08-31

Rafael GARCÍA MEIRO  
Chief Executive Officer





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### Annex to Certificate

in conformity with standard UNE-EN ISO 21003

UNE-EN ISO 21003-1:2009 (EN ISO 21003-1:2008)
UNE-EN ISO 21003-1:2009 ERRATUM:2009
UNE-EN ISO 21003-2:2009 (EN ISO 21003-2:2008)
UNE-EN ISO 21003-2:2009 ERRATUM:2009
UNE-EN ISO 21003-2:2009/A1:2011 (EN ISO 21003-2:2008/A1:2011)
UNE-EN ISO 21003-3:2009 (EN ISO 21003-3:2008)
UNE-EN ISO 21003-3:2009 ERRATUM:2009
UNE-EN ISO 21003-5:2009 (EN ISO 21003-5:2008)
UNE-EN ISO 21003-5:2009 ERRATUM:2009



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SYSTEM COMPONENT	DIMENSIONS (mm)	MATERIAL	REFERENCES
Multilayer pipes	16x2,0 ; 20x2,0	PEXb/AL/PEXb	---
Elbow 90°	16 - 20	CW617N	3751F00XXXX
Elbow with flange	16 - 20	CW617N	3754FPXXXX20
Equal Tee	16 - 20	CW617N	37TFXXXXXX
Female elbow	16 - 20	CW617N	3752FPXXXX20
Female tee	16 - 20	CW617N	3732FPXXXX20
Male elbow	16 - 20	CW617N	3753FPXXXX20
Male tee	16 - 20	CW617N	3733FPXXXX20
Reduced tee	16x20x16 ; 20x16x16 ; 20x16x20 ; 20x20x16	CW617N	37TFXXXXXX
Reduction	20x16	CW617N	3703F002016
Socket	16 - 20	CW617N	3703F00XXXX
Straight female	16 - 20	CW617N	3702FPXXXX20
Straight male	16 - 20	CW617N	3701FPXXXX20



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