

AENOR Product Certificate

Plastics



001/006485

AENOR, Spanish Association for Standardization and Certification, certifies that the organization

GLOBAL PIPING SYSTEMS, S.L.

registered office	PI MAS D'EN CISA, CL JOSEP TURA, 13-F 08181 SENTMENAT (Barcelona - España)
supplies	Plastics piping systems for hot and cold water installations. Crosslinked polyethylene (PE-X)
in compliance with	Specified in Annex to the Certificate
SYSTEM DESCRIPTION	TRADEMARK: AC-FIX TYPE OF JOINT: Unión por compresión a través de casquillo plástico APPLICATION CLASS / DESIGN PRESSURE (bar): Serie 3,2: 1/10 ; 2/10 ; 4/10 ; 5/10 y Serie 5: 1/6 ; 2/6 ; 4/8 ; 5/6 See annex for more information.
Production site(s)	CHINA NINGBO EUROCITY INDUSTRIAL ZONE. FIRST SEASHORE ROAD. HANGZHOU BAY NEW ZONE 315336 CIXI CITY (Zhejiang Province - China)
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 01.52.
First issued on	2015-11-03
Modified on	2016-09-20
Validity date	2020-11-03

AENOR Asociación Española de Normalización y Certificación

Avelino BRITO
Chief Executive Officer

AENOR

Asociación Española de Normalización y Certificación

Génova, 6. 28004 Madrid. España
Tel. 902 102 201 – www.aenor.es

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Annex to Certificate

in compliance with
UNE-EN ISO 15875-1:2004
UNE-EN ISO 15875-1:2004/A1:2007
UNE-EN ISO 15875-5:2004

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Original Electrónico

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Annex to Certificate

SYSTEM COMPONENT	DIAMETERS (mm)	MATERIAL	REFERENCES
Tubos (Certificado AENOR 001/006348)	16 - 20 - 25 - 32	PEX-a	--
Racor móvil	16 - 20 - 25 - 32	CW617 N ; CW614 N ; CW602 N	014.XXXX.E
Racor fijo macho	16 - 20 - 25 - 32	CW617 N ; CW614 N ; CW602 N	002.XXXX.E
Racor fijo hembra	16 - 20 - 25 - 32	CW617 N ; CW614 N ; CW602 N	001.XXXX.E
Manguito	16 - 20 - 25 - 32	CW617 N ; CW614 N ; CW602 N	006.XXXX.E
Manguito reducido	20x16 ; 25x16 ; 25x20 ; 32x25	CW617 N ; CW614 N ; CW602 N	006.XXXX.E
Codo 90°	16 - 20 - 25 - 32	CW617 N ; CW614 N ; CW602 N	009.XXXX.E
Codo rosca hembra	16 - 20 - 25 - 32	CW617 N ; CW614 N ; CW602 N	008.XXXX.E
Codo rosca macho	16 - 20 - 25	CW617 N ; CW614 N ; CW602 N	012.XXXX.E
Codo base fijación corto	16 - 20	CW617 N ; CW614 N ; CW602 N	007.XXXX.E
Codo base fijación largo	16 - 20	CW617 N ; CW614 N ; CW602 N	011.XXXX.E

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SYSTEM COMPONENT	DIAMETERS (mm)	MATERIAL	REFERENCES
Codo tuerca móvil	16 - 20 - 25	CW617 N ; CW614 N ; CW602 N	015.XXXX.E
Te igual	16 - 20 - 25 - 32	CW617 N ; CW614 N ; CW602 N	005.XXXX.E
Te reducida	16 x 20 x 16 ; 20 x 16 x 16 ; 20 x 16 x 20 ; 20 x 20 x 16 ; 20 x 25 x 20 ; 25 x 16 x 16 ; 25 x 16 x 20 ; 25 x 16 x 25 ; 25 x 20 x 16 ; 25 x 20 x 20 ; 25 x 20 x 25 ; 25 x 25 x 16 ; 25 x 25 x 20 ; 32 x 20 x 32 ; 32 x 25 x 25 ; 32 x 25 x 32	CW617 N ; CW614 N ; CW602 N	005.XXXX.E
Te rosca hembra	16 - 20 - 25 - 32	CW617 N ; CW614 N ; CW602 N	003.XXXX.E
Distribuidor	25x20x16x16x16 ; 20x20x16x16x16	CW617 N ; CW614 N ; CW602 N	015.XXXX.E
Adaptador tubo de cobre	16 - 20 - 25	CW617 N ; CW614 N ; CW602 N	027.XXXX.E
Codo extraible	16 - 20	CW617 N ; CW614 N ; CW602 N	030.XXXX.E
Codo 90°	16 - 20 - 25 - 32	PPSU	P09.XXXX.E
Manguito	16 - 20 - 25 - 32	PPSU	P06.XXXX.E
Manguito reducido	20x16 ; 25x16 ; 25x20 ; 32x25	PPSU	P06.XXXX.E

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SYSTEM COMPONENT	DIAMETERS (mm)	MATERIAL	REFERENCES
Te reducida	16 x 20 x 16 ; 20 x 16 x 16 ; 20 x 16 x 20 ; 20 x 20 x 16 ; 20 x 25 x 20 ; 25 x 16 x 16 ; 25 x 16 x 20 ; 25 x 16 x 25 ; 25 x 20 x 16 ; 25 x 20 x 20 ; 25 x 20 x 25 ; 25 x 25 x 20 ; 25 x 32 x 25 ; 32 x 20 x 25 ; 32 x 20 x 32 ; 32 x 25 x 20 ; 32 x 25 x 25 ; 32 x 25 x 32	PPSU	P05.XXXX.E
Colector techo	20/20x16x16 ; 20/20x16x16x16 ; 25/20x16x16 ; 25/20x16x16x16	PPSU	P16.XXXXXXXXXX.E
Colector cónico	25/16 x 16 x 16 ; 25/16 x 16 x 16 x 16 ; 25/20 x 16 x 16 ; 25/20 x 16 x 16 x 16	PPSU	PM16.XXXXXXXXXX.E
Te igual	16 - 20 - 25 - 32	PPSU	P05.XXXX.E

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