

AENOR

AENOR Product Certificate Plastics



001/006378

AENOR certifies that the organization

NOVAPLAST PLASTIK SAN. VE TIC. A.S.

registered office KARADENIZLILER MAH. BASYIGIT CAD. NO: 142 41100 BASISKELE /
IZMIT (Kocaeli - Turquía)

supplies Plastics piping system for hot and cold water installations. Polypropylene

in compliance with UNE-EN ISO 15874-1:2013 (EN ISO 15874-1:2013)
UNE-EN ISO 15874-5:2013 (EN ISO 15874-5:2013)

SYSTEM DESCRIPTION Trademark: VESBO
Type of joint: Thermofusion
Application class / Design pressure (bar): 1/10 ; 2/8 ; 4/10 ; 5/6

See annex for more information.

Production site KARADENIZLILER MAH. BASYIGIT CAD. NO:142 41100 BASISKELE /
IZMIT (Kocaeli - Turquía)

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 01.16.

This certificate supersedes 001/006378, dated 2018-09-29

First issued on 2015-05-20
Modified on 2019-02-01
Validity date 2023-09-29

Rafael GARCÍA MEIRO
Chief Executive Officer

Original Electronic Certificate

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Annex to Certificate

SYSTEM DESCRIPTION Trademark: VESBO
Type of joint: Thermofusion
Application class / Design pressure (bar): 1/10 ; 2/8 ; 4/10 ; 5/6

SYSTEM COMPONENT	DIAMETERS (mm)	MATERIAL	REFERENCES
Pipes (AENOR certificate N° 001/004093)	20 - 25 - 32 - 40 - 50 - 63 - 75 - 90	Polypropylene (PP-R)	---
Cross	20 - 25 - 32 - 40	Polypropylene (PP-R)	112.1B. A13. X00
Wallplate female elbow	25	Polypropylene (PP-R)	112.1B. B14. F90
Socket	20 - 25 - 32 - 40 - 90	Polypropylene (PP-R)	112.1B.A01.X00
Elbow 90°	20 - 25 - 32 - 40 - 50	Polypropylene (PP-R)	112.1B.A02.X00
Elbow 45°	20 - 25 - 32	Polypropylene (PP-R)	112.1B.A03.X00
Tee	20 - 25 - 40 - 50 - 63 - 75 - 90	Polypropylene (PP-R)	112.1B.A04.X00
Reduced tee	20x25x20 ; 25x20x25 ; 32x20x32 ; 32x25x32 ; 40x20x40 ; 40x25x40 ; 40x32x40 ; 50x20x50 ; 50x25x50 ; 50x32x50 ; 50x40x50 ; 63x20x63 ; 63x25x63 ; 63x32x63 ; 63x40x63 ; 63x50x63 ; 75x20x75 ; 75x25x75 ; 75x40x75 ; 75x50x75 ; 75x63x75 ; 90x40x90 ; 90x50x90 ; 90x63x90 ; 90x75x90	Polypropylene (PP-R)	112.1B.A05.XXX
Reducer	25x20 ; 32x20 ; 32x25 ; 40x20 ; 40x25 ; 40x32	Polypropylene (PP-R)	112.1B.A06.XX0
Female straight	20 - 25	Polypropylene (PP-R)	112.1B.B11.XX0
Female straight with hexagonal nut	32	Polypropylene (PP-R)	112.1B.B11.XX0
Female elbow 90°	20 - 25 - 32	Polypropylene (PP-R)	112.1B.B12.XX0
Female tee	20 - 25	Polypropylene (PP-R)	112.1B.B13.XX0
Male straight	20 - 25	Polypropylene (PP-R)	112.1B.B21.XX0
Male straight with hexagonal nut	32	Polypropylene (PP-R)	112.1B.B21.XX0
Male elbow 90°	20 - 25 - 32	Polypropylene (PP-R)	112.1B.B22.XX0

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AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

Product certification body accredited by ENAC, number 01/C-PR002.001

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SYSTEM COMPONENT	DIAMETERS (mm)	MATERIAL	REFERENCES
Male tee	20 - 25	Polypropylene (PP-R)	112.1B.B23.XX0
Elbow 90° male/female	20 - 25	Polypropylene (PP-R)	112.1Y.A19.XQ0

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