

BUREAU VERITAS
Certification



Certificate of Conformity

Awarded to:

NTG PLASTİK SANAYİ VE TİCARET A.Ş.

Head Office:

Şeyhli Mah. Ankara Cad. No:326 Kat:4 34906 PENDİK İSTANBUL – TURKEY

Operative Site:

Yaziligürgen Mh. Fabrikalar Cad. No:49 54430 KARAPÜRÇEK SAKARYA – TURKEY

Bureau Veritas Italia S.p.A. certifies that the following products:

Fittings in (PE)

Designation	Figure	from DN	to DN	SDR	S
See Technical Data Sheet					

Brand:

NTG

Compound code:

Borealis BorSafe HE3490-IM
Ineos Eltex TUB 121

Have been evaluated and found in accordance with the requirements of the standard:

EN ISO 15494:2015

Plastics piping systems for industrial applications – Polybutene (PB), polyethylene (PE), polyethylene of raised temperature resistance (PE-RT), crosslinked polyethylene (PE-X), polypropylene (PP) – Metric series for specifications for components and the system

Certificate issued in conformity to: RG-01-03 ACCREDIA Rev.01 – Regulation for the accreditation of Products / Service Certification Bodies, IT-QHSE-REG-02_ENG.TQR Bureau Veritas Rev. 03 – Regulation for the certification of product / process / service and IND-REP-49_CP Particular regulation for the certification of plastic fluid conduction systems - Flexible scope.

Original Emission date: 18/10/2017
Current Emission date: 16/10/2020
Expiration date: 17/10/2023

The validity of this certificate is subject to a constant periodical surveillance and it can be checked on the following website: www.bureauveritas.it - Further clarifications regarding the scope of this certificate and the applicability of standard's requirements may be obtained by consulting the organisation.

(Fabio Pes – Scheme Technical Manager)

Certificate N°: **1047/003**



PRD N° 009B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC mutual Recognition Agreements

Bureau Veritas Italia S.p.A. – Viale Monza, 347 – 20126 Milan (MI) – ITALY



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Technical Data Sheet
Annex to Certificate of Conformity
Bureau Veritas Italia S.p.A.
N° 1047/003 of 16/10/2020

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Designation	Figure	from DN	to DN	SDR	S
PE100	Electrofusion Coupler	20	630	11	5
PE100	Electrofusion Coupler	63	630	17	8
PE100	Electrofusion Reducer	25x20	180x125	11	5
PE100	Electrofusion Reducer	75x63	180x125	17	8
PE100	Electrofusion Elbow 90°	20	180	11	5
PE100	Electrofusion Elbow 90°	75	180	17	8
PE100	Electrofusion Elbow 45°	32	180	11	5
PE100	Electrofusion Elbow 45°	75	180	17	8
PE100	Electrofusion Equal Tee 90°	20	180	11	5
PE100	Electrofusion Equal Tee 90°	63	180	17	8
PE100	Electrofusion Reduced Tee 90°	50x40	180x125	11	5
PE100	Electrofusion Reduced Tee 90°	63x32	180x125	17	8
PE100	Electrofusion Tapping Tee (Monoblock)	40x20	315x63	11	5
PE100	Electrofusion Tapping Tee (Monoblock)	63x20	315x63	17	8
PE100	Electrofusion Tapping Tee (Duoblock)	280x20	315x63	11	5
PE100	Electrofusion Tapping Tee (Duoblock)	280x20	315x63	17	8
PE100	Electrofusion Branch(Spigot) Saddle	63x32	1600x400	11	5
PE100	Electrofusion Branch(Spigot) Saddle	63x32	1600x400	17	8
PE100	Electrofusion Repair Saddle	90	315	11	5
PE100	Electrofusion Repair Saddle	90	315	17	8
PE100	Electrofusion Balloon Saddle	90	315	11	5
PE100	Electrofusion Balloon Saddle	90	315	17	8
PE100	Electrofusion Transition(PE-Brass Female) Saddle	63	315	11	5
PE100	Electrofusion Transition(PE-Brass Female) Saddle	63	315	17	8
PE100	Electrofusion Transition (PE-PE Female) Saddle PN10	63	315	11	5
PE100	Electrofusion Transition (PE-PE Female) Saddle PN10	63	315	17	8

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Designation	Figure	from DN	to DN	SDR	S
PE100	Elbow 90° (Spigot)	20	630	11	5
PE100	Elbow 90° (Spigot)	63	630	17	8
PE100	Elbow 45° (Spigot)	20	630	11	5
PE100	Elbow 45° (Spigot)	63	630	17	8
PE100	Equal Tee 90° (Spigot)	20	630	11	5
PE100	Equal Tee 90° (Spigot)	63	630	17	8
PE100	Tee 45° (Spigot)	63	315	11	5
PE100	Tee 45° (Spigot)	63	315	17	8
PE100	Reduced Tee 90° (Spigot)	50x25	630x400	11	5
PE100	Reduced Tee 90° (Spigot)	75x63	630x400	17	8
PE100	Reducer (Spigot)	25x20	630x560	11	5
PE100	Reducer (Spigot)	75x63	630x560	17	8
PE100	Step Reducer (Spigot BW)	225x160	630x450	11	5
PE100	Step Reducer (Spigot BW)	225x160	900x630	17	8
PE100	End Cap (Spigot)	20	630	11	5
PE100	End Cap (Spigot)	63	630	17	8
PE100	Flange Adaptor (Spigot)	20	800	11	5
PE100	Flange Adaptor (Spigot)	63	1200	17	8
PE100	Transition Adaptor (PE-Brass Male-Female)	20x1/2	125x4	11	5
PE100	Transition Adaptor (PE-PE Male-Female) PN10	20x1/2	63x2	11	5