



**BUREAU
VERITAS**

Certification

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:

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

Bureau Veritas Egypt.- Industry Division certify that the following products:

Polyethylene Fittings (PE)

Raw Material ⁽¹⁾	Dimensional Size group ⁽²⁾	SDR	Fitting groups ⁽³⁾	Products
See Technical Data Sheet				

Commercial Brand:

NTG

Code compound⁽¹⁾:

E01(PE 100 – Eltex TUB 121) **E17**(PE 100 – Eltex TUB 121 N6000)

N29 (PE 100 - BorSafe HE 3490 IMW) **N28**(PE 100 BorSafe HE3490-LS-HW) **H17**(PE 100 Hostalen CRP100)

⁽¹⁾For raw materials details please check www.traccoding.com;

⁽²⁾Ref. CEN TS 1555-7 Table 1- Size groups ;

⁽³⁾ Ref. CEN TS 1555-7 Table 2 - Fitting groups

Have been audited and found to be in accordance with the requirements of the:

EN 1555-3:2021

Plastics piping systems for the supply of gaseous fuels

Polyethylene (PE) – Part 3: Fittings

Certification issued in conformity to Bureau Veritas P-21 Issue 01 Rev. 00 AND P-25 Issue 01 Rev.00 and RG 04 regulations

Original Issuance Date: **05-06-2024**

Current Issuance date: **05-09-2024**

Expiration date: **04-06-2027**

The validity of this certificate is subject to a constant periodical surveillance, and it can be checked on the following website: www.bureauveritas-eg.com.

Further clarifications regarding the scope of this certificate and the applicability of standard's requirements may be obtained by consulting the organisation.

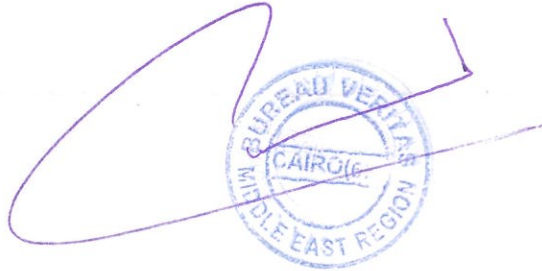
Massimo Ianni
Technical Auditor



Product Certification

CAB # 062204

Tamer Ibrahim
Industry BL Manager



Bureau Veritas– Industry Division Egypt
57, Hassan Aflaton Street, El Golf Nasr City Cairo, Egypt

Certificate No.: **016/001**

All tests done in Italian accredited laboratories by "ACCREDIA"



Technical Data Sheet
Annex to Certificate of Conformity
Bureau Veritas Egypt
N° 016/001 of 05/06/2024

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Raw Material ⁽¹⁾	Dimensional (mm) ⁽²⁾	SDR/S	Fitting groups ⁽³⁾	Products
PE 100	From DN 20 to DN 630	11 / 5	A	Electrofusion Coupler
PE 100	From DN 63 to DN 630	17 / 8	A	Electrofusion Coupler
PE 100	From DN 25X20 to DN 250x160	11 / 5	A	Electrofusion Reducer
PE 100	From DN 75X63 to DN 250x160	17 / 8	A	Electrofusion Reducer
PE 100	From DN 20 to DN 250	11 / 5	A	Electrofusion Elbow 90°
PE 100	From DN 75 to DN 250	17 / 8	A	Electrofusion Elbow 90°
PE 100	From DN 32 to DN 250	11 / 5	A	Electrofusion Elbow 45°
PE 100	From DN 75 to DN 250	17 / 8	A	Electrofusion Elbow 45°
PE 100	From DN 20 to DN 250	11 / 5	A	Electrofusion Equal Tee 90°
PE 100	From DN 63 to DN 250	17 / 8	A	Electrofusion Equal Tee 90°
PE 100	From DN 50x40 to DN 250x160	11 / 5	A	Electrofusion Reduced Tee 90°
PE 100	From DN 63x32 to DN 250x160	17 / 8	A	Electrofusion reduced Tee 90°
PE 100	From DN 40x20 to DN 315x63	11 / 5	B	Electrofusion Tapping tee (Monoblock)
PE 100	From DN 63x20 to DN 315x63	17 / 8	B	Electrofusion Tapping Tee (Monoblock)
PE 100	From DN 63x32 to DN 1600x400	11 / 5	B	Electrofusion Branch (Spigot) Saddle
PE 100	From DN 63x32 to DN 1600x400	17 / 8	B	Electrofusion Branch (Spigot) Saddle
PE 100	From DN 90 to DN 315	11 / 5	B	Electrofusion Repair Saddle
PE 100	From DN 90 to DN 315	17 / 8	B	Electrofusion Repair Saddle
PE 100	From DN 20 to DN 630	11 / 5	C	Elbow 90° (Spigot)
PE 100	From DN 63 to DN 630	17 / 8	C	Elbow 90° (Spigot)
PE 100	From DN 20 to DN 630	11 / 5	C	Elbow 45° (Spigot)
PE 100	From DN 63 to DN 630	17 / 8	C	Elbow 45° (Spigot)
PE 100	From DN 20 to DN 630	11 / 5	C	Equal Tee 90° (Spigot)
PE 100	From DN 63 to DN 630	17 / 8	C	Equal Tee 90° (Spigot)
PE 100	From DN 63 to DN 315	11 / 5	C	Tee 45° (Spigot)
PE 100	From DN 03 to DN 315	17 / 8	C	Tee 45° (Spigot)
PE 100	From DN 50x25 to DN 630x560	11 / 5	C	Reduced Tee 90° (Spigot)
PE 100	From DN 75x63 to DN 630x560	17 / 8	C	Reduced Tee 90° (Spigot)
PE 100	From DN 25x20 to DN 630x560	11 / 5	C	Reducer (Spigot)
PE 100	From DN 75x63 to DN 630x560	17 / 8	C	Reducer (Spigot)
PE 100	From DN 225x160 to DN 630x450	11 / 5	C	Step Reducer (Spigot BW)
PE 100	From DN 225x160 to DN 900x630	17 / 8	C	Step Reducer (Spigot BW)
PE 100	From DN 20 to DN 630	11 / 5	C	End Cap (Spigot)
PE 100	From DN 63 to DN 630	17 / 8	C	End Cap (Spigot)
PE 100	From DN 20 to DN 800	11 / 5	C	Flange Adaptor (Spigot)
PE 100	From DN 63 to DN 1200	17 / 8	C	Flange Adaptor (Spigot)
PE 100	From DN 20x1/2 to DN 63x2	11 / 5	C	Transition Adaptor (PE-Brass Male-Female)

See Technical Data Sheet

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⁽²⁾Ref. CEN TS 1555-7 Table 1- Size groups ;

⁽³⁾Ref. CEN TS 1555-7 Table 2 - Fitting groups

