

BUREAU VERITAS
Certification



Certificate of Conformity

Awarded to:

S.C. TEHNOWORLD S.R.L.

Head Office and Operative Site:

Loc. Baia nr.1616 DN2E Km 2 Jud. Suceava - Romania - RO 727020

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

Pipes in Polyethylene (PE)

Designation	SDR	S	PN	From DN	To DN
See Technical Data Sheet					

Brand:

TEHNO WORLD APA

Compound Codes:

N20⁽¹⁾, H10⁽¹⁾, V02⁽¹⁾, N22⁽¹⁾, V30⁽¹⁾, H17⁽¹⁾, N15⁽¹⁾, H13⁽¹⁾, V60⁽¹⁾, V03⁽¹⁾

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

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

BS EN 12201-2:2011 + A1:2013

**Plastics piping systems for water supply, and for drainage and sewerage under pressure
Polyethylene (PE) – Part 2: Pipes + Annex A, B, C, D**

Certificato rilasciato in conformità a: RG-01-03 ACCREDIA Rev. 01 - Regolamento per l'accreditamento degli Organismi di Certificazione del Prodotto; IT-QHSE-REG-02 Bureau Veritas Rev. 03 - Regolamento per la certificazione di prodotto / processo / servizio e IND-REP-49_CP Regolamento particolare per la certificazione sistemi conduzione fluidi in plastica - Scopo Flessibile.

Original Emission date: 22/02/2018
Current Emission date: 10/11/2021
Expiration date : 11/11/2024

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.



PRD N° 009B

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

(Fabio Pes – Scheme Technical Manager)

Certificate N°: **672/001**



Technical Data Sheet
Annex to Certificate of Conformity

Bureau Veritas Italia S.p.A.

N° 672/001 of 10/11/2021

Awarded to:

S.C. TEHNOWORLD S.R.L.

Head office and Operative Site:

Loc. Baia nr.1616 DN2E Km 2 Jud. Suceava - Romania - RO 727020

Designation	SDR	S	PN	From DN	To DN
PE 80	7,4	3,2	20	20	450
PE 80	9	4	16	20	800
PE 80	11	5	12,5	20	1000
PE 80	13,6	6,3	10	25	1200
PE 80	17	8	8	32	1200
PE 80	21	10	6	40	1200
PE 80	26	12,5	5	50	1200
PE 80	33	16	4	315	1200
PE 80	41	20	3,2	315	1200
PE 100	7,4	3,2	25	20	450
PE 100	9	4	20	20	800
PE 100	11	5	16	20	1000
PE 100	13,6	6,3	12,5	25	1200
PE 100	17	8	10	32	1200
PE 100	21	10	8	40	1200
PE 100	26	12,5	6	50	1200
PE 100	33	16	5	315	1200
PE 100	41	20	4	315	1200



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