



Oferta client seria: LCT nr. 3365

Data: 30/08/2022

Obiectiv:

Cumparator / Buyer: **VIPART PLUS S.R.L.**
Nr. Reg. Com. / Reg. number: 6700980
Cod fiscal / VAT ID: **1005600016494**
Localitate / City: Ialoveni
Judet / County: Moldova
Adresa / Address: Str. BASARABIA, Nr. 6, Bl. 1, Ap. 26, MD6801

S.C. TehnoWorld SRL
Loc Baia, DN2E Nr.1616 km 2
Jud. Suceava, RO-727020
office@tehnworld.ro
www.tehnworld.ro
RC: J33/145/2003
CUI: RO15231305
EURO:RO33BACX0000003023781014
UNICREDIT BANK
RON :RO87BACX0000003023781012
UNICREDIT BANK

Pentru materialele solicitate va transmitem oferta financiara exprimata in EURO.
Valabilitatea ofertei este de 14 zile, iar pretul este valabil pentru toata cantitatea ofertata.

Nr.Crt	Denumirea Produselor sau a serviciilor	U.M.	Cantitate	Pret unitar	Valoare	Valoare TVA
1.	Teava apa PE100 RC D.110 PN10 SDR17 C100 ML	M	600.00			0.00
2.	Teava apa PE100 RC D. 90 PN10 SDR17 C100 ML	M	1,500.00			0.00
3.	Teava apa PE100 RC D. 75 PN10 SDR17 C100 ML	M	1,200.00			0.00
4.	Teava apa PE100 RC D. 63 PN10 SDR17 C100 ML	M	500.00			0.00
5.	Teava apa PE100 D.160 PN6 SDR26 B12 ML	M	48.00			0.00
6.	Teava apa PE100 D.125 PN6 SDR26 B12 ML	M	24.00			0.00
7.	Teava apa PE100 D.110 PN6 SDR26 B12 ML	M	48.00			0.00
8.	Teava apa PE100 D. 75 PN6 SDR26 B12 ML	M	12.00			0.00
9.	Adaptor flansa PE100 PN10 SDR17 D 110 lung	buc	3.00			0.00
10.	Flansa libera OLZN PN10/PN16 DN100 DE110	buc	3.00			0.00
11.	Adaptor flansa PE100 PN10 SDR17 D 90 lung	buc	15.00			0.00
12.	Flansa libera OLZN PN10/PN16 DN 80 DE90	buc	15.00			0.00
13.	Adaptor flansa PE100 PN10 SDR17 D 75 lung	buc	8.00			0.00
14.	Flansa libera OLZN PN10/PN16 DN 65 DE75	buc	8.00			0.00
15.	Adaptor flansa PE100 PN10 SDR17 D 63 lung	buc	5.00			0.00
16.	Flansa libera OLZN PN10/PN16 DN 50 DE63	buc	5.00			0.00
17.	Reductie electrofuziune PE100 SDR11 D 90 - 75	buc	1.00			0.00
18.	Cot electrofuziune PE100 SDR11 90° D 90	buc	3.00			0.00
19.	Cot electrofuziune PE100 SDR11 45° D 90	buc	2.00			0.00
20.	Cot electrofuziune PE100 SDR11 90° D 75	buc	1.00			0.00
21.	Cot electrofuziune PE100 SDR11 45° D 63	buc	1.00			0.00
22.	Dop electrofuziune PE100 SDR11 D 90	buc	1.00			0.00
23.	Dop electrofuziune PE100 SDR11 D 63	buc	1.00			0.00

Conditii de livrare: DAP - Delivered at Place

Alte mentiuni:
Modalitatea de plata: OP la 30 zile

Valoare: Value excluding VAT
Valoare TVA: VAT Value
0.00

Total de plata: Total value incl. VAT



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.

Firmato digitalmente da

Fabio Pes

SerialNumber =
TINIT-PSEFBA77S15F205E

(Fabio Pes – Scheme Technical Manager)



PRD N° 009B

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

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



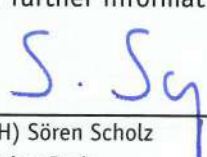
PRD N° 009B

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

CERTIFICATE

Certificate holder	TEHNO WORLD S.R.L. Baia nr.1616, DN 2 E- km2 727020 Baia, jud. Suceava ROMANIA
Production facility	Baia, Romania
Product	Pressure pipes made from Polyethylene (PE) for alternative installation techniques - PE 100-RC
Classification	EG 926.2, Outer diameter 75 mm up to 225 mm
Type, Model	TEHNO WORLD APA
Remarks to the type	PAS 1075 Type 3 - TW Basis EN 12201-2
Testing basis	PAS 1075:2009-04 Certification Scheme Plastic Piping Systems (Pressure Pipes and Fittings) (2017-05)
Mark of conformity	
Registration No.	P1R0612
Valid until	2026-02-28
Right of use	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number. See annex for further information.

2021-02-26


Dipl.-Wi.-Ing. (FH) Sören Scholz
Head of Certification Body

ANNEX

Page 1 of 1

Certificate

P1R0612 dated 2021-02-26

Technical Data

PAS 1075 Type 3 - TW
Basis EN 12201-2

Outer diameter 75 mm up to 225 mm
Minimum wall thickness core pipe 3,5 mm

Material: PE 100-RC

Material type: see production facility related material list

Colour protective jacket: blue
Colour core pipe: black

Bureau Veritas Italia 672/001

Operating over pressure burstlining: see Certification Scheme Plastic piping systems
(Pressure pipes and fittings)(2017-05) Annex O 14

**Testing laboratory/
Inspection body**

Hessel Ingenieurtechnik GmbH
Am Münsterwald 3
52159 Roetgen
GERMANY

Test report(s)

R20 03 3818-A1-A2_PLT+ dated 2020-03-22
R21 03 3818-A3-A4_PLT dated 2021-02-22
R21 03 3818-A6_PLT_interim report dated 2021-02-18
R21 03 3818-F_ST dated 2021-02-17
R20 03 3818-B3-B5-B6_PLT+ dated 2020-03-23
R20 03 3818-B_ACT dated 2020-03-23
R21 03 3818-B7-B8-B9_Penetration dated 2021-02-20
R20 03 3818-E_ST dated 2020-07-14
R21 03 3818-G_ST dated 2021-02-17
R21 03 3818-D_ACT dated 2021-02-18



CERTIFICATE

Certificate holder	TEHNO WORLD S.R.L. Baia nr.1616, DN 2 E- km2 727020 Baia, jud. Suceava ROMANIA
Production facility	Baia, Romania
Product	Pressure pipes made from Polyethylene (PE) for alternative installation techniques - PE 100-RC
Classification	EG 926.3, Outer diameter 250 mm up to 630 mm
Type, Model	TEHNO WORLD APA
Remarks to the type	PAS 1075 Type 3 - TW Basis EN 12201-2
Testing basis	PAS 1075:2009-04 Certification Scheme Plastic Piping Systems (Pressure Pipes and Fittings) (2017-05)

Mark of conformity

Registration No. P1R0613

Valid until 2026-02-28

Right of use

This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.
See annex for further information.

2021-02-26

S. Scholz
Dipl.-Wi.-Ing. (FH) Sören Scholz
Head of Certification Body



ANNEX

Page 1 of 1

Certificate

P1R0613 dated 2021-02-26

Technical Data

PAS 1075 Type 3 - TW
Basis EN 12201-2

Outer diameter 250 mm up to 650 mm
Maximum wall thickness core pipe 45,4 mm

Material: PE 100-RC

Material type: see production facility related material list

Colour protective jacket: blue
Colour core pipe: black

Bureau Veritas Italia 672/001

Operating over pressure burstlining: see Certification Scheme Plastic piping systems
(Pressure pipes and fittings)(2017-05) Annex O 14

Testing laboratory/ Inspection body

Hessel Ingenieurtechnik GmbH
Am Münsterwald 3
52159 Roetgen
GERMANY

Test report(s)

R20 03 3818-A1-A2_PLT+ dated 2020-03-22
R21 03 3818-A3-A4_PLT dated 2021-02-22
R21 03 3818-A6_PLT_interim report dated 2021-02-18
R21 03 3818-F_ST dated 2021-02-17
R20 03 3818-B3-B5-B6_PLT+ dated 2020-03-23
R20 03 3818-B_ACT dated 2020-03-23
R21 03 3818-B7-B8-B9_Penetration dated 2021-02-20
R20 03 3818-E_ST dated 2020-07-14
R21 03 3818-G_ST dated 2021-02-17
R21 03 3818-D_ACT dated 2021-02-18



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	from DN	to DN
PE 80	11	32	630
PE 80	17	32	630
PE 80	17,6	32	630
PE 100	11	32	630
PE 100	17	32	630
PE 100	17,6	32	630

Brand:

TEHNO WORLD GAZ

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:

EN 1555-2:2021

Plastics piping systems for the supply of gaseous fuels
Polyethylene (PE) – Part 2: Pipes

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: 16/11/2012
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.

Firmato digitalmente
da

Fabio Pes

SerialNumber =
TINIT-PSEFBA77S15F205E

(Fabio Pes – Scheme Technical Manager)



PRD N° 009B

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

Certificate N°: **672/002**

BUREAU VERITAS
Certification



Certificato di Conformità

Rilasciato a:

S.C. TEHNOWORLD S.R.L.

Sede Legale ed Operativa:

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

Bureau Veritas Italia S.p.A. certifica che i seguenti prodotti:

Tubi in Polietilene (PE)

Designazione	SDR	dal DN	al DN
PE 80	11	32	630
PE 80	17	32	630
PE 80	17,6	32	630
PE 100	11	32	630
PE 100	17	32	630
PE 100	17,6	32	630

Brand:

TEHNO WORLD GAZ

Codici compound:

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

Sono stati valutati e giudicati conformi ai requisiti della normativa:

UNI EN 1555-2:2021

Sistemi di tubazioni di materia plastica per la distribuzione di gas combustibili
Polietilene (PE) – Parte 2: Tubi

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.

Data di prima emissione: 16/11/2012
Data di emissione corrente: 10/11/2021
Data di scadenza: 11/11/2024

La validità del presente certificato è subordinata a sorveglianza periodica ed è consultabile sul sito web: www.bureauveritas.it - Ulteriori chiarimenti riguardanti l'oggetto di questo certificato possono essere acquisiti contattando l'intestatario del presente certificato.

Firmato digitalmente
da

Fabio Pes

SerialNumber =
TINIT-PSEFBA77S15F205E

(Fabio Pes – Scheme Technical Manager)



PRD N° 009B

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

Certificato N°: **672/002**

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

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:

Structured-wall pipes in polypropylene (PP)

Joint system	Type	Area	SN	from DN/OD	to DN/OD	from DN/ID	to DN/ID
Coupler Socket	B	U	8	110	630	300	600
Coupler Socket	B	U	16	110	630	300	600
Coupler Socket	B	U	8	110	630	300	600
Coupler Socket	B	U	16	110	630	300	600

Brand:

TEHNO COR

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

EN 13476-3:2018+A1:2020

Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 3: Specifications for pipes and fittings with smooth internal and profiled external surface and the system, Type B

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: 16/11/2012
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.

Firmato digitalmente
da

Fabio Pes

SerialNumber =
TINIT-PSEFBA77S15F205E

(Fabio Pes - Scheme Technical Manager)



PRD N° 009B

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

Certificate N°: **672/004**

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1521057**

Certificate Holder:



TEHNO WORLD S.R.L.
Sat Baia nr. 1616
727020 Baia, jud. Suceava
Romania

Scope: Production of plastic pipes and accessories systems.
Trading of complete systems for plastic pipes installations.

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from **2022-09-01** until **2025-08-31**.
First certification 2016

2022-08-02


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

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:

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: 16/11/2012

Current Emission date: 10/11/2021

Expiration date: 11/11/2024

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Fabio Pes

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(Fabio Pes – Scheme Technical Manager)



PRD N° 009B

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

Certificate N°: **672/001**

BUREAU VERITAS
Certification



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



PRD N° 009B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
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BUREAU VERITAS
Certification



Certificato di Conformità

Rilasciato a:

S.C. TEHNOWORLD S.R.L.

Sede Legale ed Operativa:

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

Bureau Veritas Italia S.p.A. certifica che i seguenti prodotti:

Tubi in Polietilene (PE)

Designazione	SDR	S	PN	dal DN	al DN
Vedasi Scheda Tecnica allegata					

Brand:

TEHNO WORLD APA

Codici compound:

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

Sono stati valutati e giudicati conformi ai requisiti della normativa:

UNI EN 12201-2:2013

Sistemi di tubazioni di materia plastica per la distribuzione dell'acqua, e per scarico e fognature in pressione - Polietilene (PE) – Parte 2: Tubi + 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.

Data di prima emissione: 16/11/2012
Data di emissione corrente: 10/11/2021
Data di scadenza: 11/11/2024

La validità del presente certificato è subordinata a sorveglianza periodica ed è consultabile sul sito web: www.bureauveritas.it - Ulteriori chiarimenti riguardanti l'oggetto di questo certificato possono essere acquisiti contattando l'intestatario del presente certificato.

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SerialNumber =
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(Fabio Pes – Scheme Technical Manager)



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Certificato N°: **672/001**

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

BUREAU VERITAS
Certification



Scheda Tecnica Prodotto
allegata al Certificato di Conformità

Bureau Veritas Italia S.p.A.

N° 672/001 del 10/11/2021

Rilasciato a:

S.C. TEHNOWORLD S.R.L.

Sede Legale ed Operativa:

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

Designazione	SDR	S	PN	dal DN	al 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



PRD N° 009B

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

Certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 1521057**

Certificate Holder:



TEHNO WORLD S.R.L.
Sat Baia nr. 1616
727020 Baia, jud. Suceava
Romania

Scope: Production of plastic pipes and accessories systems.
Trading of complete systems for plastic pipes installations.

Proof has been furnished by means of an audit that the requirements of ISO 14001:2015 are met.

Validity: The certificate is valid from **2022-09-01** until **2025-08-31**.
First certification 2016

2022-08-02


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln