

DECLARATION OF PERFORMANCE

no. 05-4/2017

1. Name and trade name of the construction product:
Pipes and fittings "InCor"
Pipes and fittings "InCor" with structured-wall made of polypropylene (PP) for external sewage systems.
2. Identification of the type of the construction product:
InCor SN4
InCor SN8
3. Intended use or uses:
"InCor" pipes and fittings are designed for the construction of external sewage networks, for non-pressurized transport of sewage and rainwater
Application area: under building structures and at a distance of up to 1 m from them and other external areas of application (UD)
4. Name and address of the manufacturer and production site of the product:
InstalPlast Łask spółka z o o spółka komandytowa
ul. Wróblewskiego 19/20, 93-578 Łódź, Poland
Production plant: ul. Żeromskiego 66, 98-100 Łask
5. Name and address of the authorised representative, where applicable::
Not applicable
6. National system applied for assessment and verification of constancy of performance:
System 4
7. National technical specification::
 - 7a. Polish product standard:
PN-EN 13476-3+A1:2020-12; PN-EN 13476-3+A1:2020-12/Ap1:2022-05 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
Name of the accredited certification body, accreditation number and national certificate number or name of the accredited laboratory(s) and accreditation number:
Not applicable
 - 7b. National Technical Assessment:
Not applicable
Technical Assessment Body/ National Technical Assessment Body:
Not applicable
Name of the accredited certification body, number of accreditation and number of certificate:
Not applicable

8. Declared performance:

Essential characteristics of the construction product for the intended use or uses	Declared Performance	Remarks
Internal pressure resistance	No cracks or any deformation	
Melt Mass Flow Rate	MFR ≤ 1,5 g/10min compliant	
Thermal stability	OIT ≥ 8 min compliant	
Appearance	Smooth, even pipe surfaces without inclusions or pores, cut perpendicular to the pipe axis	
Color	Inner layer - ash-gray Outer layer - orange (RAL8023) or black (RAL 9017)	
Geometric features	Diameter range: DN / ID 150 DN / ID 200 DN / ID 250 DN / ID 300 DN / ID 400 DN / ID 500 DN / ID 600 DN / ID 800 DN / ID 1000 Dimensional tolerances according to: PN-EN 13476-3:2008-05 point 7	
Physical properties	Heating resistance - oven test: No cracks, delamination or blisters	
Mechanical properties	Circumferential stiffness: SN ≥ 4 kN/m ² for SN 4 class pipes SN ≥ 8 kN/m ² for SN 8 class pipes	
	Circumferential elasticity: 30 No delamination, buckling or other damage	
	Impact strength at 0°C (falling weight method): TIR ≤ 10% - compliant	
	Creep Index: ≤ 4 compliant	
Tightness of connections with elastomeric sealing ring	-tight-	

9. The performance of the product identified above is in conformity with all declared performance in cause 8. This national declaration of performance is issued in accordance with the Act on construction products dated 16 April 2004 under the sole responsibility of the manufacturer.

Signed on behalf of the manufacturer by:

InstalPlast Łask Sp. z o.o. sp.k.
98-100 Łask, ul. Żeromskiego 66
siedziba: 93-578 Łódź
ul. Wróblewskiego 19 lok. 20
REGON 731514552 NIP 831-15-27-535

InstalPlast Łask Sp. z o.o. Sp.k.
Pełnomocnik Zarządu ds. Jakości
Izabela Konopłata

.....
Name and Surname and position (signature)



CERTIFICAT DE CONFORMITATENr. de înregistrare **OCP_{GSP} MD 015 13C 50048-25**Data emiterii **20 februarie 2025** Valabil pînă la **20 februarie 2026**

ORGANISMUL DE CERTIFICARE A PRODUSELOR CU GRAD SPORIT DE PERICOL
din cadrul SRL "Centrul Tehnic pentru Securitate Industrială și Certificare", certificat de acreditare OCpr-015,
MD-2001, mun. Chișinău, str. Melestiu, 22/A, tel.: 022208156, 022208186

**PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL:
DENUMIREA / DESCRIEREA**

Țevi din polipropilenă, corugate, cu două straturi, SN8,
pentru sisteme de canalizare exterioare;
dimensiunile, loturile - conform anexei (1 poziție);
livrarea conform contractului nr.1/2022 din 13.01.2022;
păstrarea: RM, mun.Chișinău, str.Calea Basarabiei, 26/4

Codul NC
3917

SUNT CONFORME CU CERINȚELE OBLIGATORII STABILITE ÎN
SM EN 13476-3+A1:2020 p.6, p.7

PRODUCĂTOR

InstalPlast Lask sp. z o.o. sp.k. 20 februarie 2025
98-100, Lask, Zeromskiego, 66, Polonia

Codul țării
PL

CLIENT

ELPO SRL
RM, mun. Chișinău, str.Fantalului,15

Codul IDNO
1004600009903

CERTIFICATUL ESTE ELIBERAT ÎN BAZA

Raportului de identificare a produselor nr. 6/014 din 24.01.2025.
Raportului de încercări nr. 444-T din 10.02.2025,
eliberat de LÎ "PALPLAST" SRL, certificatul de acreditare nr.LÎ-031.
Raportului de evaluare nr.6/006-ev din 20.02.2025.

INFORMAȚIE SUPLIMENTARĂ

Certificatul este eliberat conform schemei de tip 2 (SM SR EN ISO/CEI 17067:2014).
Este stabilită o supraveghere după 6 luni de la emiterea certificatului dat.
Certificatul este valabil numai în prezența anexei la certificatul dat.

Seria C nr. 006945



Natalia Rebova



În atenția antreprenorilor și organelor de control!
Copiile certificatului de conformitate se legalizează în modul stabilit de
Organismul de Certificare a Produselor cu Grad Sporit de Pericol

CENTRUL TEHNIC PENTRU SECURITATE
INDUSTRIALĂ ȘI CERTIFICARE SRL

Fila 1 File 1

Anexă

la certificatul de conformitate

Nr. OC P_{GSP} MD 015 13C 50048-25 din 20.02.2025

Lista produselor concrete asupra cărora se extinde acțiunea certificatului

Nr.	Tip	Dimensiuni DN/OD, mm
1	Țeava din polipropilenă, corugate, cu doi straturi, SN8 pentru sisteme de canalizare exterioare	d160 L-1000/ 3000/6000
		d200 L- 1000/3000/6000
		d250 L- 1000/3000/6000
		d315 L- 1000/3000/6000
		d400 L- 1000/3000/6000
		d500 L- 1000/3000/6000
		d630 L- 1000/3000/6000
		d800 L- 1000/3000/6000
		d1000 L- 1000/3000/6000

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Conducătorul
organismului de certificare

Natalia Reabova

Anexa nu este valabilă în lipsa certificatului de conformitate