

INTERNAL DECLARATION OF PERFORMANCE

no 12/2023

1. Name and trade name of product: **Riser pipe covers: ø315 solid wall, ø315 corrugated, ø400 solid wall; A15 class; made from polypropylene (PP) of 3,0 tonnes resistance**
2. Unique identification code of product: **PTO315, PTO315D, PTK315, PTK315D, DTO315, DTO315D, DTK315, DTK315D, PS315, PS315D, PS355, PS355D, PS400 and PS400D
Manhole top EN 124-6-A15-PP-6/6-210-F-RP**
3. Intended use/s: **As gully/manhole top of A15-class inspection chambers.
Used as a cover for openings in home sewage treatment plants, septic tanks, inspection chambers, water meter inspection chambers installed in lawn and/or hardened surfaces on areas of single-family housing.
Used in ground floors surfaces of house interiors.
Admission for use in cold climate.**
4. Name and address of product manufacturer: **Zakłady Produkcyjne Systemów Sanitarnych KARMAT Grzegorz Bąk Spółka komandytowa (Sanitary Systems Production Company KARMAT Grzegorz Bąk Limited Partnership) 36-072 Świlcza 147EA, Poland**
5. Name and address of authorized representative, if previously determined: **NOT APPLICABLE**
6. Internal system/s of Assessment and Verification of Constancy of Performance (AVCP) used: **4**
7. Polish technical specification:
**PN-EN 124:2015-07 Gully tops and manhole tops for vehicular and pedestrian areas.
Gully tops made of polypropylene (PP), polyethylene (PE) or unplasticized poly(vinyl chloride) (PCV-U)**

Name of accredited certifying body, accreditation number and number of internal certification or name of accredited laboratory/laboratories and accreditation number: **NOT APPLICABLE**

Domestic technical assessment: **NOT APPLICABLE**

Technical assessment body/ domestic technical assessment body:

Name of accredited certifying body, number of accreditation and certification number:

8. Declared performance/s:

Basic characteristic of building material, for intended purpose/s	Declared performance	Harmonized technical specification
Reaction to fire	NPD	EN 124-6:2015
Weight capacity		
-body lifting surface	$P_b \leq 7,5 \text{ N/mm}^2$	
-weight capacity	75 kN	
-permanent deformation	$\leq 2 \text{ mm}$	
Cover security	Security equipment	
Child safety	Closure equipment	
Slip safety	Crowned top surface	
Cover resistance from:		
-physical damage	Passed	
-unintended lift	Passed	
Cover non-slip top durability, without:		
-loosing traction	Passed	
Durability regarding child safety	Passed	
Dangerous chemicals	NPD	
Cold climate use admission	Product tested in -20°C in accordance with PN-EN 124-6:2015 point 6.4 	

9. The performance of the product identified above is in conformity with the set of declared performances mentioned in point 8. This domestic declaration of performance is issued according to The Building Materials Act of 16th April 2004, on the sole responsibility of manufacturer.

Signed on the behalf of the manufacturer by:

Mariusz Zaklukiewicz

Plant Supervisor

.....
(name and job title)

Świlcza, 09.01.2023

.....
(place and date of issue)



.....
(signature)



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