

NATIONAL CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 030-UWB-048/23

In compliance with Decree of Ministry of Infrastructure and Construction of 17 November 2016 on ways of declaring performance of construction products and the method of marking them with a construction sign (Dz. U. 2016, item 1966 with later amendments), this certificate applies to the construction product:

Gully tops and manhole tops made of cast iron

for vehicular and pedestrian areas

covered by Polish Standard:

PN-EN 124-2:2015-07

placed on the market under the name or trade mark of the manufacturer:

FUNDICIONES DE ODENA S.A.

Ctra. N-II, km. 555,2; 08711 Odena (Barcelona), Spain

produced in the manufacturing plant:

FUNDICIONES DE ODENA S.A.

Ctra. N-II, km. 555,2; 08711 Odena (Barcelona), Spain

This certificate attests that all provisions resulting from **national system 1**, concerning the assessment and verification of constancy of performance with regard to declared performance of product related to its intended use, as defined in this certificate, are applied and that the **manufacturer has implemented factory production control system to ensure maintenance of constancy of this performance**.

This certificate was first issued on **18 July 2017** and will remain valid to **17 July 2026** on condition that neither the Polish Standard, methods of assessment and verification of constancy of performance, nor the construction product itself and its manufacturing conditions are modified significantly unless suspended or withdrawn by the accredited product certification body.

The detailed scope of the certification is specified in an attachment to this certificate.

Department of Certification

Manager

Elżbieta Balcer, MSc

Director of the Institute

Katarzyna Marzec, PhD, DSc

Issue No. 2, 4 April 2024





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ATTACHMENT TO THE NATIONAL CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 030-UWB-048/23

SCOPE OF THE CERTIFICATE

Manho	Manhole tops made of spheroidal graphite cast iron				
Class	Number of product	Name of product	Describe of product		
A 15	1192	HUBBLE	DN 315 mm, hinged cover screwed		
B 125	1175	PAS	hinged cover, frame CO 600 mm, H 50 mm		
	1192	HUBBLE	DN 315 mm, hinged cover screwed		
D 400	1173	VOYAGER	hinged cover with spring bars locking system, frame CO 600 mm H 100 mm, with cushioning insert		
	1173.55	VOYAGER	hinged cover with spring bars locking system, frame CO 550 mm H 75 mm*), with cushioning insert		
	1173 VENT	VOYAGER	hinged cover with vents, with spring bars locking system, frame CO 600 mm H 100 mm, with cushioning insert		
	6173	VOYAGER	hinged cover/grating with spring bars locking system, frame CO 600 mm, H 100 mm, with cushioning insert		
	1183	EXPLORER	hinged cover, self-level frame CO 600 mm, H 190 mm, with cushioning insert		
	1191	KOPERNIK	hinged cover, frame CO 600 mm, H 150 mm, with cushioning insert		
	1193	KOPERNIK	hinged cover, frame CO 600 mm, H 115 mm, with cushioning insert		
D 400	1195	TWINO	hinged cover with locking system, frame CO 605 mm, H 100 mm, with cushioning insert		
	1194	GEMINIS	hinged cover, frame CO 710 mm, H 100 mm, with cushioning insert		
	2194	GEMINIS	hinged cover, frame CO 710 mm, H 100 mm, with cushioning insert		
	1108-08	RETEL	hinged cover with spring bars locking system, frame CO 810 mm, H 120 mm, with cushioning insert		
	1190	HUBBLE	DN 425 mm, hinged cover screwed		
	1192	HUBBLE	DN 315 mm, hinged cover screwed		
	1186	METEOR	hinged cover filled with concrete, frame CO 600 mm, H 100 mm, with cushioning insert		
	31115	EOS	square cover, frame CO 800 mm, H 100 mm, with cushioning insert		
E 600	1187	STARDUST	hinged cover, frame CO 615 mm, H 100 mm, with cushioning insert		
*) provid	des anchoring f	facilities			

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SCOPE OF THE CERTIFICATE

Gully tops made of spheroidal graphite cast iron				
Class	Number of product	Name of product	Describe of product	
D 400	5126	BALTIKA	hinged grating, frame H 115 mm in version with flange, with 3/4 flange and without flange	
	5126 V2	BALTIKA	hinged grating, frame H 115 mm in version with flange, with 3/4 flange and without flange	
	5130	BALTIKA	hinged grating, frame H 150 mm in version with flange, with 3/4 flange and without flange	

This Attachment forms an integral part of the Certificate No. 030-UWB-048/23.

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