

# NATIONAL CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 030-UWB-015/23

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:

**Odlewnia Żeliwa Lisie Kąty**  
**Sławomir i Bogusław Mioduszewscy Spółka Jawna**  
Lisie Kąty 7, 86-302 Grudziądz, Poland

produced in the manufacturing plant:

**Odlewnia Żeliwa Lisie Kąty**  
**Sławomir i Bogusław Mioduszewscy Spółka Jawna**  
Lisie Kąty 7, 86-302 Grudziądz, Poland

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.**

The certificate was first issued on **11 April 2017** and will remain valid as long as neither the Polish Standard of product, 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nor the construction product itself and its manufacturing conditions are modified significantly unless suspended or withdrawn by the accredited product certification body.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

  
Damian Gasior, PhD, DSc. Eng.

**Issue No. 6, 1 April 2026**

# ATTACHMENT TO THE NATIONAL CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 030-UWB-015/23

## SCOPE OF THE CERTIFICATION

Manhole tops made of grey cast iron	
Class	Description of product
B 125	LK600, frame H 80 mm
	LK600, frame H 80 mm, cover with locking
	LK600, frame H 80 mm, cover with vents
	LK600, frame H 80 mm, cover with vents and locking
	LK600, frame H 115 mm
	LK600, frame H 115 mm, cover with locking
	LK600, frame H 115 mm, cover with vents
	LK600, frame H 115 mm, cover with vents and locking
	LK600, frame H 150 mm
	LK600, frame H 150 mm, cover with locking
	LK600, frame H 150 mm, cover with vents
	LK600, frame H 150 mm, cover with vents and locking
	C 250
LK600, frame H 80 mm, cover with locking	
LK600, frame H 80 mm, cover with vents	
LK600, frame H 80 mm, cover with vents and locking	
LK600, frame H 115 mm	
LK600, frame H 115 mm, cover with locking	
LK600, frame H 115 mm, cover with vents	
LK600, frame H 115 mm, cover with vents and locking	
LK600, frame H 150 mm	
LK600, frame H 150 mm, cover with locking	
LK600, frame H 150 mm, cover with vents	
LK600, frame H 150 mm, cover with vents and locking	

- Covers of manhole tops class B 125 and C 250 may exist in version with positioning relative to the frame.
- Frames of manhole tops class B 125 – D 400 with the cushioning insert.

This Attachment forms an integral part of the Certificate No. 030-UWB-015/23.

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## SCOPE OF THE CERTIFICATION

Manhole tops made of grey cast iron	
Class	Description of product
D 400	LK600, frame H 80 mm
	LK600, frame H 80 mm, cover with locking
	LK600, frame H 80 mm, cover with vents
	LK600, frame H 80 mm, cover with vents and locking
	LK600, frame H 115 mm
	LK600, frame H 115 mm, cover with locking
	LK600, frame H 115 mm, cover with vents
	LK600, frame H 115 mm, cover with vents and locking
	LK600, frame H 150 mm
	LK600, frame H 150 mm, cover with locking
	LK600, frame H 150 mm, cover with vents
	LK600, frame H 150 mm, cover with vents and locking
	LK600, self-leveling frame H 165 mm
	LK600, self-leveling frame H 165 mm, cover with locking
	LK600, self-leveling frame H 165 mm, cover with vents
	LK600, self-leveling frame H 165 mm, cover with vents and locking
	LK600, frame H 115 mm, cover with 50 mm insertion depth
	LK600, frame H 115 mm, cover with 50 mm insertion depth, with locking
	LK600, frame H 115 mm, cover with 50 mm insertion depth, with vents
	LK600, frame H 115 mm, cover with 50 mm insertion depth, with vents and locking
	LK600, frame H 150 mm, cover with 50 mm insertion depth
	LK600, frame H 150 mm, cover with 50 mm insertion depth, with locking
	LK600, frame H 150 mm, cover with 50 mm insertion depth, with vents
	LK600, frame H 150 mm, cover with 50 mm insertion depth, with vents and locking

- Covers of manhole tops class D 400 may exist in version with positioning relative to the frame.
- Frames of manhole tops class B 125 – D 400 with the cushioning insert.
- Frame H 80 mm of manhole top class D 400 equipped with the anchoring elements.

This Attachment forms an integral part of the Certificate No. 030-UWB-015/23.

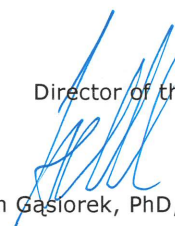
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# ATTACHMENT TO THE NATIONAL CERTIFICATE OF CONSTANCY OF PERFORMANCE

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## SCOPE OF THE CERTIFICATION

Manhole tops made of grey cast iron combined with concrete	
Class	Description of product
D 400	LK600, frame H 80 mm, cover filled with concrete
	LK600, frame H 80 mm, cover filled with concrete with locking
	LK600, frame H 115 mm, cover filled with concrete
	LK600, frame H 115 mm, cover filled with concrete with locking
	LK600, frame H 150 mm, cover filled with concrete
	LK600, frame H 150 mm, cover filled with concrete with locking
	LK600, self-leveling frame H 165 mm, cover filled with concrete
	LK600, self-leveling frame H 165 mm, cover filled with concrete with locking
	LK600, frame H 115 mm, cover filled with concrete with 50 mm insertion depth
	LK600, frame H 115 mm, cover filled with concrete with 50 mm insertion depth, with locking
	LK600, frame H 150 mm, cover filled with concrete with 50 mm insertion depth
	LK600, frame H 150 mm, cover filled with concrete with 50 mm insertion depth, with locking
	<ul style="list-style-type: none"> <li>Covers of manhole tops class D 400 may exist in version with positioning relative to the frame and with cast iron insert includes logo.</li> <li>Frames of manhole tops class B 125 – D 400 with the cushioning insert.</li> <li>Frame H 80 mm of manhole top class D 400 equipped with the anchoring elements.</li> </ul>

Manhole top made of spheroidal graphite cast iron	
Class	Description of product
D 400	LK600, frame H 100 mm, hinged cover with locking by spring bars
	LK600, frame H 100 mm, hinged cover with locking by spring bars and 2 bolts
<ul style="list-style-type: none"> <li>Frame of manhole top class D 400 with the cushioning insert.</li> </ul>	

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## SCOPE OF THE CERTIFICATION

<b>Gully tops made of cast iron</b>	
<b>Class</b>	<b>Description of product</b>
<b>- grey cast iron</b>	
D 400	600×400 mm, frame H 115 mm without flange, grating seating loosely
	600×400 mm, frame H 115 mm without flange, hinged grating
	600×400 mm, frame H 115 mm without flange, hinged grating with locking
	600×400 mm, frame H 115 mm with 3/4 flange, grating seating loosely
	600×400 mm, frame H 115 mm with 3/4 flange, hinged grating
	600×400 mm, frame H 115 mm with 3/4 flange, hinged grating with locking
	600×400 mm, frame H 115 mm with flange, grating seating loosely
	600×400 mm, frame H 115 mm with flange, hinged grating
	600×400 mm, frame H 115 mm with flange, hinged grating with locking
	600×400 mm, frame H 115 mm with 3/4 flange, hinged grating with bolt locking
	600×400 mm, frame H 115 mm with flange, hinged grating with bolt locking
	600×400 mm, frame H 150 mm with 3/4 flange, hinged grating with bolt locking
	600×400 mm, frame H 150 mm with flange, hinged grating with bolt locking
	kerb gully, frame H 250/100 mm with flange, hinged cover and grating
<b>- spheroidal graphite cast iron</b>	
D 400	600×400 mm, frame H 115 mm with 3/4 flange, hinged grating with locking
	600×400 mm, frame H 115 mm with 3/4 flange version V02, hinged grating with locking
	600×400 mm, frame H 115 mm with flange version V02, hinged grating with locking
	600×400 mm, frame H 100 mm with 3/4 flange, hinged grating with locking
<b>- grey cast iron and spheroidal graphite cast iron</b>	
D 400	kerb gully, frame made of grey cast iron H 220/100 mm with flange, hinged grating made of spheroidal graphite cast iron with locking
<ul style="list-style-type: none"> <li>• Frames of gully tops 600×400 mm made of grey cast iron may exist in version adapted for assembly of the dirt bucket.</li> </ul>	

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