



TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague, SOE

Akreditované zkušební laboratoře, Autorizovaná osoba, Oznámený subjekt, Subjekt pro technické posuzování, Certifikační orgány,
Inspekční orgán / Accredited Laboratories, Authorized Body, Notified Body, Technical Assessment Body, Certification Bodies,
Inspection Body • Prosecká 811/76a, Prosek, 190 00 Praha 9, Czech Republic

Authorised Body No. 204

Authorization granted by Decision 5/2017 of 31 January 2017
issued by the Czech Office for Standards, Metrology and Testing
Branch 0500 – Předměřice nad Labem

PRODUCT CERTIFICATE

No 204/C5a/2025/050-025283

In accordance with the provisions of Art. 5a of Government Regulation 163/2002 Coll., laying down technical requirements for selected construction products, as amended by Government Regulation 312/2005 Coll., Government Regulation 215/2016 Coll. And Government Regulation 119/2024 Coll., the Authorised Body hereby confirms that for the following construction product

Product name

Manhole tops and gully tops

Type/version: Load class A15 to F900 (see Annex)

Manufacturer:

KASI spol. s r. o.

ID No.: 47470011

Address: Chrudimská 1602, 535 01 Přelouč

Manufacturing facility: KASI spol. s r.o. - plant in Přelouč

KASI spol. s r.o. - foundry in Nový Bydžov

KASI FOUNDRY a.s. - foundry in Chvaletice

Address: plant Přelouč, Chrudimská 1602, 535 01 Přelouč, Czech Republic

foundry Nový Bydžov, Průmyslová 202, 504 01 Nový Bydžov, Czech Republic

foundry Chvaletice, Průmyslová 490, 553 12 Chvaletice, Czech Republic

Order No.: Z050990121

the Authorized Body reviewed the background materials submitted by the manufacturer, conducted the initial product type testing on a sample provided, performed the initial inspection at the site of production and assessed the factory production control, and came to the conclusion that

- This product fulfils the requirements derived from related essential requirements given in the above mentioned Government Decree and detailed in the standards and technical regulations:
EN 124-1:2015 - Gully tops and manhole tops for vehicular and pedestrian areas - Part 1: Definitions, classification, general principles of design, performance requirements and test methods
EN 124-2:2015 - Gully tops and manhole tops for vehicular and pedestrian areas - Part 2: Gully tops and manhole tops made of cast iron.
- The factory production control complies with the corresponding technical documentation and ensures that the marketed products fulfil the requirements specified in the standard mentioned above and correspond with the technical documentation pursuant to Art. 4 (3) of the aforementioned Government Regulation.

An integral part of this certificate is a report on the results of certification no. 050-003128 dated 30 April 1999 and a surveillance reports No. 050-024146 dated October 30, 2022, No. 050-024549 dated November 10, 2023, 050-024906 dated August 30, 2024, 050-025282 dated August 29, 2025 and 050-025642 dated August 28, 2026 containing conclusions of the assessment, basic description, verification and test results.

The present Certificate was first issued on August 29, 2025 and remains valid for a period in which the requirements specified by the specified standard to which reference is made or the production conditions at the place of production or the factory production control remain substantially unchanged or unless the Authorised Body changes or cancels this certificate.

At least every 12 months, the Authorised Body shall check the due functioning of the factory production control at the manufacturer and assess whether the product characteristics comply with the standards determined pursuant to the provisions of Art. 5a(2) of the aforementioned Government Regulation. The Authorised Body shall evaluate the surveillance and issue a report for the manufacturer.

Annex 1 (4 pages) is an integral part of the Certificate.

Person responsible for the accuracy of this Certificate:



Ing. Vladimír Levinský
Deputy manager of the Authorised Body 204

Předměřice nad Labem, August 28, 2026



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Manhole tops and gully tops - loading class A15 to F900:

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Code	Trade name	Code	Trade name
Covers, standard, A15 series		LE75	Cover E600 cast-iron, non-ventilated/ventilated
LA01	Cover A15, cast-iron - concrete, non-ventilated	LD7M	Grate D400, cast-iron, round
LA02	Cover A15, cast-iron, non-ventilated	LBRL7	Cover frame B125-C250, cast-iron
LAU03	Cover A50, cast-iron, non-ventilated	LDRL7	Cover frame D400 cast-iron
LAR	Frame A15, cast-iron - concrete [KAxx assemblies]	LDRL7	Cover frame D400 cast-iron
LAR	Frame A15, cast-iron [KALxx assemblies]	LERL7	Cover frame E600 cast-iron
LBRLU	Frame A50-B125, cast-iron [KAUxx assemblies]	LERL7	Frame E600 cast-iron - concrete, load-bearing, Ø1000 and 1200mm [KE(D;C,B)(J, G, H)7xx assemblies]
Covers, standard, B125 - C250 series		LDRL7	Frame B125-D400, cast-iron - concrete, load-bearing, Ø1000 and 1200mm [KD(C,B)(J, G, H)7xx assemblies]
LB01	Cover B125, cast-iron - concrete, non-ventilated	LERM7	Frame E600 cast-iron
LB02	Cover B125, cast-iron - concrete, ventilated	LERY7	Frame E600 cast-iron
LB03	Cover B125, cast-iron, ventilated/non-ventilated	Covers series 8 EUROPA	
LBS03	Cover B125, cast-iron, non-ventilated/ventilated, ON B5110	LD81	Cover D400, cast-iron, non-ventilated/ventilated
LB04	Cover B125, cast-iron - concrete, non-ventilated	LD85	Cover D400, cast-iron, non-ventilated/ventilated
LB11	Cover B125, cast-iron	LD8M	Grate D400, cast-iron, round
LB1M	Grate B125, cast-iron, round	LDRL8	Frame D400, cast-iron [KDL(K)8xx assemblies]
LBSM	Grate B125, cast-iron, round, ON B5110	LE81	Cover E600, cast-iron, non-ventilated/ventilated
LCS03	Cover C250, cast-iron, non-ventilated, ON B5110	LE85	Cover E600, cast-iron, non-ventilated/ventilated
LC11	Cover C250, cast-iron	LE8M	Grate E600, cast-iron, round
LCSM	Grate C250, cast-iron, round, ON B5110	LER8	Frame D400-E600, cast-iron - concrete [KDB(A, I, J, G, H)8xx, KEB(A, I, J, G, H)8xx assemblies]
LBR	Frame B125, cast-iron - concrete [KBB(A)xx assemblies]	LERL8	Frame E600, cast-iron [KEL(K)8xx assemblies]
LBRL	Frame B125, cast-iron [KBL(K)xx assemblies]	LERN8	Frame D400-E600, cast-iron, self-levelling [KDN(M)8xx, KEN(M)8xx assemblies]
LCRP	Frame C250 cast-iron	Covers series 9 EUROPA	
LCRS	Frame B125-C250, cast-iron - concrete, ON B5110 [KBB(A)Rxx, KCB(A)Rxx assemblies]	LD91	Cover D400, cast-iron, non-ventilated/ventilated
LCRR	Frame B125-C250, cast-iron, ON B5110 [KBL(K)Rxx, KCL(K)Rxx assemblies]	LE91	Cover E600, cast-iron, non-ventilated/ventilated
LCRC	Frame B125-C250, cast-iron - concrete	LE95	Cover E600, cast-iron, non-ventilated/ventilated
Covers, standard, D400 - F900 series		LE9M	Grate E600, cast-iron, round
LD01	Cover D400, cast-iron - concrete, ventilated	LER9	Frame D400-E600, cast-iron - concrete
LD02	Cover D400, cast-iron - concrete, non-ventilated	LERB9	Frame D400-E600, cast-iron - concrete
LD03	Cover D400, cast-iron, ventilated	LERL9	Frame D400-E600, cast-iron [KD(E)L(K)9xx assemblies]
LD04	Cover D400, cast-iron, ventilated	LERN9	Frame D400-E600, cast-iron, self-levelling [KDN(M)9xx, KEN(M)9xx assemblies]
LD05	Cover D400, cast-iron, non-ventilated	LERR9	Frame D400-E600, cast-iron [KD(E)R9xx assemblies]
LD06	Cover D400, cast-iron - concrete, ventilated	Covers DN800	
LD07	Cover D400, cast-iron - concrete, non-ventilated	L8D03	Cover D400, cast-iron, ventilated
LD08	Cover D400, cast-iron	L8D05	Cover D400, cast-iron, non-ventilated
LD10	Cover D400, cast-iron - concrete, ventilated, ON B5110	L8DRR	Frame D400, cast-iron
LD15	Cover D400, cast-iron - concrete, non-ventilated ON B5110	L8D95	Cover D400, cast-iron non-ventilated/ventilated
LD16	Cover D400, cast-iron - concrete, ventilated	L8ERL9	Frame E600, cast-iron
LD17	Cover D400, cast-iron - concrete, non-ventilated	L8ERN9	Frame E600, cast-iron
LD0K	Cover D400, cast-iron, ventilated and non-ventilated for paving	Covers DN1000	
LD0M	Grate D400, cast-iron, round	L10B03	Cover B125, cast-iron, non-ventilated
LD61	Cover D400, cast-iron - concrete, ventilated	L10B0M	Grate B125 cast-iron
LD62	Cover D400, cast-iron - concrete, non-ventilated	L10BRL	Frame B125, cast-iron
LD63	Cover D400 cast-iron, ventilated	Square covers	
LD65	Cover D400, cast-iron, non-ventilated	LQ44B05	Cover B125 cast-iron
OLDZ05	Cover D400, cast-iron	LQ44BRB	Frame B125 cast-iron
LE01	Cover E600, cast-iron - concrete, ventilated	LQ66B05	Cover B125 cast-iron
LF05	Cover F900, cast-iron, non-ventilated	LQ66BRB	Frame B125 cast-iron
LF12	Cover F900, cast-iron - concrete, non-ventilated	LQ66D05	Cover D400 cast-iron
LF21	Cover F900, cast-iron - concrete, ventilated	LQ66DRL	Frame D400 cast-iron
LF65	Cover F900, cast-iron, non-ventilated	LQ66E05	Cover E600, cast-iron
LF0M	Grate F900, cast-iron, round	LQ66ERL	Frame E600, cast-iron
LDR	Frame D400, cast-iron - concrete [KDB(A, I, J, G, H)xx assemblies]	LQ69E05	Cover E600, cast-iron
LDRD	Frame D400, cast-iron - concrete	LQ69ERL	Frame E600, cast-iron
LDRL	Frame E600 cast-iron [KD(E)L(K)xx] assemblies]	LQ99E05	Cover E600, cast-iron
OLDRUZ	Frame D400, cast-iron	LQ99ERL	Frame E600, cast-iron
LDRP	Frame D400-E600, cast-iron [KDPxx, KEPxx assemblies]	Covers, watertight and gastight	
LDYR	Frame D400, cast-iron	KCLV16C4	Cover C250, cast-iron (1 bar)
LERN	Frame D400-E600, cast-iron, self-levelling [KDN(M)xx, KEN(M)xx assemblies]	GSG194-60	Cover D400, cast-iron, watertight and gastight (0,5 bar)
OKDLFRT	Frame D400-F900, cast-iron - concrete, DIN 19584-5 A1 [KD(E, F) Dxx assemblies]	KELV14C4	Cover E600, cast-iron (2 bar)
LFRC	Frame D400-F900, cast-iron - concrete, DIN 19584-6 A2 [KD(E, F)Cxx assemblies]	KELV15CS	Cover E600 cast-iron (2 bar)
LDRIC	Frame D400, cast-iron - concrete	K8ELV14C4	Cover E600, cast-iron (2 bar)
LFR	Frame D400-F900, cast-iron - concrete [KD(E, F)Txx assemblies]	KQ66ELV05CS	Cover E600 cast-iron (2 bar)
LFRR	Frame D400-F900, cast-iron [KD(E, F)Rxx assemblies]	KQ69ELV05CS	Cover E600 cast-iron (2 bar)
Covers series 4		KQ99ELV05CS	Cover E600 cast-iron (2 bar)
LD42	Cover D400, cast-iron - concrete, non-ventilated	Rainproof and dustproof covers	
LD45	Cover D400, cast-iron, non-ventilated	KDBV12BN	Cover D400, cast-iron
LD49	Cover D400, cast-iron, non-ventilated	KDBV05BN	Cover D400, cast-iron
LDRL4	Frame D400, cast-iron	KDLV12BN	Cover D400, cast-iron
LDRU4	Frame D400, cast-iron	KDL05BN	Cover D400, cast-iron
LDRY4	Frame D400, cast-iron		
Covers series 5 EUROPA			
LD52	Cover D400, cast-iron - concrete, non-ventilated		
LD55	Cover D400, cast-iron, non-ventilated		
LD5M	Grate D400, cast-iron		
LE55	Cover E600, cast-iron, non-ventilated		
LERM55	Self-levelling frame D400-E600 cast iron		
Covers series 7 EUROPA			
LA71	Cover A50, cast-iron, non-ventilated		
LA7M	Grate A15, cast-iron, round		
LB71	Cover B125, cast-iron, non-ventilated		
LB7M	Grate B125, cast-iron, round		
LC71	Cover C250, cast-iron, non-ventilated/ventilated		
LC7M	Grate C250, cast-iron, round		
LD71	Cover D400, cast-iron, non-ventilated/ventilated		



Stamp of the Authorised Body 204

Předměřice nad Labem, August 28, 2026

Ing. Vladimír Levinský
Deputy manager of the Authorised Body 204



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Code Trade name

Trap covers

KSB01	Cover B125 BG/BG, non-ventilated [KBBS01xx]
KSB03	Cover B125 BG/GU, non-ventilated [KBBS03xx]
KSD12	Cover D400 BG/BG, non-ventilated [KDBS46xx]
KSD05	Cover D400 BG/GU, non-ventilated [KDBS48xx]
KSDS2	Cover D400 BG/BG, screw closure [KDBS47xx]
KSDS5	Cover D400 BG/GU, screw closure [KDBS49xx]

Water supply covers

KVS01	Slide cover D400, cast-iron, self-levelling
KVP01	Cover D400, cast-iron, self-levelling, for service pipes
KVH01	Cover D400, cast-iron, self-levelling, for hydrants
KVSH01	Slide assembly D400, cast-iron

Plastic pipe covers

LPA	Cover A15, cast-iron, non-ventilated
LPA3W	Cover A15, cast-iron, non-ventilated DN 315
LPA4W	Cover A15, cast-iron, non-ventilated DN 400
LPA5W	Cover A15, cast-iron, non-ventilated DN 425
KPB	Cover B125, cast-iron, non-ventilated
KPB2	Cover B125, cast-iron, non-ventilated
KPB5	Inlet grate B125, cast-iron
KPB6	Inlet grate B125, cast-iron
KPD2	Cover D400, cast-iron, non-ventilated
KPD6	Inlet grate D400, cast-iron
KPBW	Cover B125, cast-iron
KPB5W	Cover B125, cast-iron
KPB8W	Cover B125, cast-iron
KPBMW	Inlet grate B125, cast-iron
KPBM9W	Inlet grate B125, cast-iron
KPDW	Cover D400, cast-iron

Atypical covers

OCLD01	Cover D400, cast-iron, non-ventilated
OCLB01	Cover B125, cast-iron, non-ventilated
OLDROMC	Cover cast-iron, non-ventilated in a galvanized frame
OLBROMC	Cover cast-iron, non-ventilated in a galvanized frame

Covers BGS

111.60 (GS100)	Cover A15, cast-iron, non-ventilated
111.60P (GS101)	Cover A15, cast-iron, non-ventilated
115.60 (GS102)	Cover B125, cast-iron, non-ventilated/ventilated
115.60P (GS103)	Cover B125, cast-iron, non-ventilated/ventilated
RG600 (GS135)	Frame B125, cast-iron

Inlet grates

KM01	Inlet grate D400 500/500
KM02	Inlet grate C250 500/500
KM03	Inlet grate C250 300/500
KM04	Inlet grate C250 500/500
KM05	Inlet grate D400 500/500
KM07	Inlet grate C250 500/500, curved
KM08	Inlet grate C250 300/500, curved
KM12	KM12P Inlet grate D400 500/500
LMRM12	Self-levelling frame grate E600 500/500
KM13	KM13P Inlet grate C250 500/500
KM14P	Inlet grate D400 500/500

Code Trade name

KM15	KM15P	Inlet grate D400 500/500, curved
LMR15		Frame grate E600 500/500, curved
KM17		Inlet grate E600 500/500
KM18P		Inlet grate D400 300/500
LM19		Inlet grate F900 500/500, curved
LMR12		Frame grate F900 500/500
KM20	KM20P	Inlet grate D400 400/600
KML21	KML21P	Inlet grate D400 500/500
KML22	KML22P	Inlet grate D400 500/500, curved
KM23		Inlet grate D400 300/500
KM24		Inlet grate D400 300/500
KM25		Inlet grate D400 400/600
KM29		Inlet grate D400 500/500
KM40		Inlet grate D400 480/780
KM44		Inlet grate C250 300/500
KMK45		Inlet grate E600 400/600
LM45		Inlet grate F900 400/600
LMRL25		Inlet grate F900 400/600
LMRP25		Frame grate F900 cast-iron
KM56		Inlet grate C250
KM60		Inlet grate D400 800/400
KM61		Inlet grate C250 800/400
KM62P		Inlet grate D400 500/500
KM67P		Inlet grate E600 500/500
KM11RD		Grate D400, cast-iron, angular
KMDASR		Inlet grate D400, cast-iron 400/530
KMFA5R		Inlet grate F900, cast-iron 400/530
KMDASW		Cast iron cover D400, cast iron 400/530
KMASR		Inlet grate D400, cast-iron 400/500
KMASR		Inlet grate F900, cast-iron 400/500
OCSLMFASR		Inlet grate F900, cast-iron 400/500
OCSLMRASR		Frame grate F900, cast-iron 400/500
OBELMDMST		Inlet grate D400 for drainage channels
KMA		Inlet grate A15, cast-iron 300/300
KMB		Inlet grate B125, cast-iron, 300/300
KMAG		Cover A30, cast-iron 300/300
KMBG		Cover B125, cast-iron, 300/300
OJOMD001		Inlet grate, cast-iron 315/315 JUPALCO
OJOMD002		Inlet grate, cast-iron 415/415 JUPALCO
LMAK		Inlet grate A50, cast-iron
LMRAK		Frame grate A50 cast-iron
KMC01P		Curb inlet grate C250
KMC03P		Curb inlet grate D400

Bridge drainers

MK35C	Bridge drainer D400 cast iron 300/500 mm
MK55	Bridge drainer D400 cast iron 500/500 mm
MKO35	Bridge curb drain C250 cast iron 300/500 mm

Accessories:

MT150xxx	DN150 stainless steel pipe with flange
MT100xxx	DN100 stainless steel pipe with flange
MU35	Basket for the bridge drain frame, galvanized 300/500 mm
MU55	Basket for the bridge drain frame, galvanized 500/500 mm

Accessories for dirt capture - dirt traps and sludge baskets for sewer frames with fittings for hanging a trap or basket

ULL	Dirt trap light, galvanized - for hatch frames DN600, class B125 to F900
ULT	Dirt trap heavy, galvanized - for hatch frames DN600, class B125 to F900
ULG	Dirt trap heavy, tall, galvanized - for hatch frames DN600, class B125 to F900
UL7	Dirt trap, galvanized, for hatch frames DN600 series 7 EUROPA

UA4	Basket for frames of inlet grates 500/500 mm, galvanized
UA4P	Basket for 500/500 mm EUROPA inlet grates frames, polyethylene
UB1	Basket for frames of inlet grates 500/500 mm, galvanized
UB1	Basket for 500/500 mm EUROPA inlet grates frames, polyethylene

UK	Basket for KMA, KMB yard drain frames, galvanized
UL	Basket for KMA, KMB yard drain frames, galvanized

UC3	Basket for frames of inlet grates 300/500 mm, galvanized
UD1	Basket for frames of inlet grates 300/500 mm, galvanized

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Předměřice nad Labem, August 28, 2026



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Code _____ Trade name _____

Ulefos customer covers and grates

OULECO001	Cover D400, cast-iron, non-ventilated
OULECO002	Frame D400, cast-iron
OULECO003	Inlet grate D400, cast-iron
OULECO004	Frame D400, cast-iron
OULUKL80 (UKL/80-10)	Frame D400, cast-iron
OULECO315-003	Inlet grate D400, cast-iron
OULECO315-004	Frame D400, cast-iron
OULECO425-001	Cover D400, cast-iron
OULECO425-002	Frame D400, cast-iron
OULECO425-003	Inlet grate D400, cast-iron
OULECO425-004	Frame D400, cast-iron

Ironmade customer covers and grates

OIRMK760	Easylift 760 Cover D400, cast-iron
(OIRM001 + OIRM002)	



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Code _____ Trade name _____

BB Produkter customer covers and grates

OB2011	Cover D400, cast-iron, non-ventilated
OB2211	Grate D400, cast-iron
OB2014	Cover D400 cast-iron, non-ventilated
OB2214	Grate D400, cast-iron
OB2008	Frame D400, cast-iron
OB2013	Cover D400 cast-iron, non-ventilated
OB2213	Grate D400, cast-iron
OB2024	Cover D400 cast-iron, non-ventilated
OB2224	Grate D400, cast-iron
OB2000	Frame D400, cast-iron
OB501021	Cover A15, cast-iron
OB501023	Grate A15, cast-iron
OB501020	Frame A15, cast-iron
OB2520	Frame D400, cast-iron
OB2521	Cover D400 cast-iron, non-ventilated
OB2555	Frame D400, cast-iron
OB2556	Cover D400 cast-iron, non-ventilated
OB2557	Grate D400, cast-iron
OB2560	Frame D400, cast-iron
OB2561	Cover D400, cast-iron, non-ventilated
OB2562	Grate D400, cast-iron
OB2571	Cover D400, cast-iron, non-ventilated
OB2570	Frame D400, cast-iron

This annex is an integral part of Certificate No. 204/C5a/2025/050-025283



Předměřice nad Labem, August 28, 2026


Ing. Vladimír Levinský
Deputy manager of the Authorised Body 204