

CERTIFICATE of Conformity



Certificate No.: MK 69262025 0001

Test Report No.: 28248838 001

Certificate Holder: AO DKC
Bochkina street 15
170017 Tver Region
Russian Federation

Manufacturer: OOO Systema 5
Melioratorov Proyezd 15
170017 Tver Region
Russian Federation

Product: Cable ladder system

Identification: Identification: L5 Combitech family
Trade Mark: DKC
For straight elements and accessories see details in
Annex of this Certificate(1/10...10/10)
For front plugs see Certificate
No. MK 69262025 0002
Manufacturer:OOO DKC-Razvitie, Bochkina street 10,
170017 Tver Region, Russian Federation
For exterior connectors GTO LI see Certificate
No. MK 69262025 0003
Manufacturer:DKC Europe S.r.l Via Giovanni Marradi 1,
20123 Milan, Italy
For hardwares see Certificate
No. MK 69262025 0004+Annex
Manufacturer:DKC KITAI TRADING (SHANGHAI) Co., LTD
China Coal Building, 899 Dongfang Rd., Office 1206
200122 Shanghai China

Tested according to: IEC 61537:2006

This certificate refers to the above mentioned product. This is to certify that the test sample is in conformity with the requirements stated above. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity

Date of Issue:
Budapest, 2019-06-19

Certification Body



TÜV Rheinland InterCert Kft. – Product Certification Body — H-1132 Budapest, Váci út 48/A-B — www.tuv.hu

Straight elements
Manufacturer: OOO Systema 5
Melloratorov Proyezd, 15, 170017 Tver Region Russian Federation

Product code	Height, mm	Length, mm	Spar thickness, mm
Ladder trays 50 mm height			
LL50XX LL50XXXXXXX where XX – size index for product width in series: 10 – 100 mm 20 – 200 mm 30 – 300 mm 40 – 400 mm 50 – 500 mm 60 – 600 mm YYYYYY – type of covering/performance (A)	50	3000	1,2
LI50XX, LI50XXXXXXX, where XX – size index for product width in series: 10 – 100 mm 20 – 200 mm 30 – 300 mm 40 – 400 mm 50 – 500 mm 60 – 600 mm YYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50	3000	1,5
LA50XX, LA50XXXXXXX, where XX – size index for product width in series: 10 – 100 mm 20 – 200 mm 30 – 300 mm 40 – 400 mm 50 – 500 mm 60 – 600 mm YYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50	6000	

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Product code	Height, mm	Length, mm	Spar thickness, mm
Ladder trays 80 mm height			
LL80XX LL80XXYYYYYYY where XX – size index for product width in series: 10 – 100 mm 20 – 200 mm 30 – 300 mm 40 – 400 mm 50 – 500 mm 60 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80	3000	1,2
LI80XX, LI80XXYYYYYYY, где XX – where XX – size index for product width in series: 10 – 100 mm 20 – 200 mm 30 – 300 mm 40 – 400 mm 50 – 500 mm 60 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80	3000	1,5
LA80XX, LA80XXYYYYYYY, where XX – size index for product width in series: 10 – 100 mm 20 – 200 mm 30 – 300 mm 40 – 400 mm 50 – 500 mm 60 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80	6000	
Ladder trays 100 mm height			
LL10XX LL10XXYYYYYYY where XX – size index for product width in series: 10 – 100 mm 20 – 200 mm 30 – 300 mm 40 – 400 mm 50 – 500 mm 60 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100	3000	1,5

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Product code	Height, mm	Length, mm	Spar thickness, mm
LA10XX, LA10XXYYYYYYY, where XX – size index for product width in series: 10 – 100 mm 20 – 200 mm 30 – 300 mm 40 – 400 mm 50 – 500 mm 60 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100	6000	1,5

Accessories

Products group name	Product code	Thickness, mm
Horizontal angle 45° R300	LC053X LC053XYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50
	LC083X LC083XYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80
	LC013X LC013XYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100

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Products group name	Product code	Thickness, mm
Cover for horizontal angle 45° R300	LK0X30 LK0X30YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	–
Angle horizontal 45° R600	LC056X LC056XYYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50
	LC086X LC086XYYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80
	LC016X LC016XYYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100
Cover for horizontal angle 45° R600	LK0X60 LK0X60YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	–

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Products group name	Product code	Thickness, mm
Angle horizontal 90° R300	LC53X0 LC53X0YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50
	LC83X0 LC83X0YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80
	LC13X0 LC13X0YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100
Cover for horizontal angle 90° R300	LK00X3 LK00X3YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	–
Angle horizontal 90° R600	LC56X0 LC56X0YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50

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Products group name	Product code	Thickness, mm
	LC86X0 LC86X0YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80
	LC16X0 LC16X0YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100
Cover for horizontal angle 90° R600	LK00X6 LK00X6YYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	-
T-brancher R300	LT530X LT530XYYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50
	LT830X LT830XYYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80

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Products group name	Product code	Thickness, mm
	LT130X LT130XYYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100
Cover for T-brancher R300	LK0X03 LK0X03YYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	
	LX530X LX530XYYYYYYY where OX – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50
X-brancher R300	LX830X LX830XYYYYYYY where OX – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80
	LX130X LX130XYYYYYYY where OX – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100

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Products group name	Product code	Thickness, mm
Cover for X-branched R300	LKX003 LKX003YYYYYYY where X – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	
Vertical angle, swinging	LE500X LE500XXXXXXX where OX – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50
	LE800X LE800XXXXXXX where OX – size index for product width in series: 2 – 200 mm 3 – 300 mm 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80
	LE100X LE100XXXXXXX where OX – size index for product width in series: 2 – 200 mm 3 – 300 mm, 4 – 400 mm 5 – 500 mm 6 – 600 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	100

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Assembling accessories

Products group name	Product code	Thickness, mm
Reinforced connector GTO L	LGX000 LGX000YYYYYYY where X – size index for product height in series: 5 – 50 mm 8 – 80 mm 1 – 100 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	1,5
Regulated horizontal connector interior	LP00X0 LP00X0YYYYYYY LP0100 LP0100YYYYYYY where X – size index for product height in series: 5 – 50 mm 8 – 80 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	1,2
Regulated horizontal connector exterior	LP00X1 LP00X1YYYYYYY, LP0101 LP0101YYYYYYY where X – size index for product height in series: 5 – 50 mm, 8 – 80 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	1,2
Vertical mounting plate	LP3000, LP3000YYYYYYY YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	1,2
Horizontal mounting plate	LP4000, LP4000YYYYYYY YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	1,2

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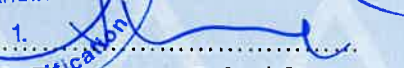
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Products group name	Product code	Thickness, mm
Tray clamp	LP1000, LP1000YYYYYYY YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	3
Wall mount (bracket)	LP5000, LP5000YYYYYYY YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	2
Simplified reduction	LR5X00 LR5X00YYYYYYY size index for product width in series: 1 – 100 mm 2 – 200 mm 3 – 300 mm 4 – 400 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	50
	LR8X00 LR8X00YYYYYYY size index for product width in series: 1 – 100 mm 2 – 200 mm 3 – 300 mm 4 – 400 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL)	80
	LR1X00 LR1X00YYYYYYY size index for product width in series: 1 – 100 mm 2 – 200 mm 3 – 300 mm 4 – 400 mm YYYYYYY – type of covering/performance (HDZ, INOX, INOX316L, RAL, ZL).	100

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