

ATTESTATION OF CONFORMITY

Issued to: iGuzzini illuminazione S.p.A
via Mariano Guzzini, 37, 62019, Recanati, Italy

For the product: Track luminaire (series TACK)

Trade name: **iGuzzini**

Type/Model: 091E, 092E, 093E, 094E, 095E, 096E, 097E, 098E, 099E, 100E, 101E, 102E, 103E, 104E, 105E, 106E, 107E, 108E, 109E, 110E, 111E, 112E, 113E, 114E, 115E, 116E, 117E, 118E, 485F, 486F, 487F, 488F, 501F, 502F, 503F, 504F, 505F, 521F, 522F, 523F, 524F, 525F

Ratings: 220 – 240 V~; 50 / 60 Hz; 11,5 W, 12,5 W, max. 16 W, max. 18 W, max. 24,5 W; IP20; class II; ta: 25°C (refer to annex model list for detail)

Manufactured by: iGuzzini illuminazione S.p.A
via Mariano Guzzini, 37, 62019, Recanati, Italy

Subject: Complete evaluation of electrical system of the appliances

Requirements: EN IEC 55015:2019+A11:2020
EN IEC 61547:2023
EN IEC 61000-3-2:2019+A1:2021+A2:2024
EN 61000-3-3:2013+A1:2019+A2:2021
BS EN IEC 55015:2019+A11:2020
BS EN IEC 61547:2023
BS EN IEC 61000-3-2:2019+A1:2021+A2:2024
BS EN 61000-3-3:2013+A1:2019+A2:2021

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a test file / test report no. 6229579.50

This Attestation implies that the examined types are in accordance with the standards designated under the Electromagnetic Compatibility Regulations 2016.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production.

Conformity of this production with the specimen tested by DEKRA is not the responsibility of DEKRA.

This document does not authorize the use of any DEKRA approved mark.

The UKCA marking may be affixed on the product if all relevant and effective UK regulations are complied with.

Arnhem, 24 September 2025 Number: 6229579.02 AOC
DEKRA Testing and Certification (Shanghai) Ltd.

Kreny Lin
Certification Manager

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UK
CA

Annex

Document no. : 6229579.02 AOC

Model No.	Description	Model No. of LED driver	Rated voltage	Rated wattage	CCT	With reflector or lens	Beam angle	Color	
091E	3.091E.7V0.0.00.L100	PD1-TE12-12-310FC-37-SE-UE-01	220 – 240 V~; 50 / 60 Hz	12,5 W	3000 K	Lens	14°	Black	
	3.091E.701.0.00.L100			12,5 W	3000 K	Lens	14°	White	
092E	3.092E.7V0.0.00.L100			12,5 W	4000 K	Lens	14°	Black	
	3.092E.701.0.00.L100			12,5 W	4000 K	Lens	14°	White	
485F	3.485F.7V0.0.00.L100			12,5 W	3500 K	Lens	14°	Black	
	3.485F.701.0.00.L100			12,5 W	3500 K	Lens	14°	White	
093E	3.093E.7V0.0.00.L100			11,5 W	3000 K	Reflector	25°	Black	
	3.093E.701.0.00.L100			11,5 W	3000 K	Reflector	25°	White	
094E	3.094E.7V0.0.00.L100			11,5 W	4000 K	Reflector	25°	Black	
	3.094E.701.0.00.L100			11,5 W	4000 K	Reflector	25°	White	
095E	3.095E.7V0.0.00.L100			11,5 W	3000 K	Reflector	35°	Black	
	3.094E.701.0.00.L100			11,5 W	3000 K	Reflector	35°	White	
096E	3.096E.7V0.0.00.L100			11,5 W	4000 K	Reflector	35°	Black	
	3.096E.701.0.00.L100			11,5 W	4000 K	Reflector	35°	White	
097E	3.097E.7V0.0.00.L100			11,5 W	3000 K	Reflector	55°	Black	
	3.097E.701.0.00.L100			11,5 W	3000 K	Reflector	55°	White	
098E	3.098E.7V0.0.00.L100			11,5 W	4000 K	Reflector	55°	Black	
	3.098E.701.0.00.L100			11,5 W	4000 K	Reflector	55°	White	
486F	3.486F.7V0.0.00.L100			11,5 W	3500 K	Reflector	25°	Black	
	3.486F.701.0.00.L100			11,5 W	3500 K	Reflector	25°	White	
487F	3.487F.7V0.0.00.L100			11,5 W	3500 K	Reflector	35°	Black	
	3.487F.701.0.00.L100			11,5 W	3500 K	Reflector	35°	White	
488F	3.488F.7V0.0.00.L100			11,5 W	3500 K	Reflector	55°	Black	
	3.488F.701.0.00.L100			11,5 W	3500 K	Reflector	55°	White	
099E	3.099E.7V0.0.00.L100			PD1-TE12-16-265...400DP-38-SE-UE-01	Max 16 W	3000 K	Lens	9.5°	Black
	3.099E.701.0.00.L100				Max 16 W	3000 K	Lens	9.5°	White
100E	3.100E.7V0.0.00.L100				Max 16 W	4000 K	Lens	9.5°	Black
	3.100E.701.0.00.L100				Max 16 W	4000 K	Lens	9.5°	White
101E	3.101E.7V0.0.00.L100				Max 16 W	3000 K	Lens	15°	Black
	3.101E.701.0.00.L100				Max 16 W	3000 K	Lens	15°	White
102E	3.102E.7V0.0.00.L100				Max 16 W	4000 K	Lens	15°	Black
	3.102E.701.0.00.L100				Max 16 W	4000 K	Lens	15°	White

Annex

Document no. : 6229573.02

Model No.	Description	Model No. of LED driver	Rated voltage	Rated wattage	CCT	With reflector or lens	Beam angle	Color
501F	3.501F.7V0.0.00.L100	PD1-TE12-16-265...400DP-38-SE-UE-01	220 – 240 V~; 50 / 60 Hz	Max 16 W	3500 K	Lens	9.5°	Black
	3.501F.701.0.00.L100			Max 16 W	3500 K	Lens	9.5°	White
502F	3.502F.7V0.0.00.L100			Max 16 W	3500 K	Lens	15°	Black
	3.502F.701.0.00.L100			Max 16 W	3500 K	Lens	15°	White
521F	3.521F.7V0.0.00.L100			Max 16 W	3500 K	Lens	9.5°	Black
	3.521F.701.0.00.L100			Max 16 W	3500 K	Lens	9.5°	White
522F	3.522F.7V0.0.00.L100			Max 16 W	3500 K	Lens	15°	Black
	3.522F.701.0.00.L100			Max 16 W	3500 K	Lens	15°	White
503F	3.503F.7V0.0.00.L100	PD1-TE12-18-350...530DP-36-SE-UE-01		Max 18 W	3500 K	Reflector	25°	Black
	3.503F.701.0.00.L100			Max 18 W	3500 K	Reflector	25°	White
504F	3.504F.7V0.0.00.L100			Max 18 W	3500 K	Reflector	35°	Black
	3.504F.701.0.00.L100			Max 18 W	3500 K	Reflector	35°	White
505F	3.505F.7V0.0.00.L100			Max 18 W	3500 K	Reflector	55°	Black
	3.505F.701.0.00.L100			Max 18 W	3500 K	Reflector	55°	White
103E	3.103E.7V0.0.00.L100			Max 18 W	3000 K	Reflector	25°	Black
	3.103E.701.0.00.L100			Max 18 W	3000 K	Reflector	25°	White
104E	3.104E.7V0.0.00.L100			Max 18 W	4000 K	Reflector	25°	Black
	3.104E.701.0.00.L100			Max 18 W	4000 K	Reflector	25°	White
105E	3.105E.7V0.0.00.L100		Max 18 W	3000 K	Reflector	35°	Black	
	3.105E.701.0.00.L100		Max 18 W	3000 K	Reflector	35°	White	
106E	3.106E.7V0.0.00.L100		Max 18 W	4000 K	Reflector	35°	Black	
	3.106E.701.0.00.L100		Max 18 W	4000 K	Reflector	35°	White	
107E	3.107E.7V0.0.00.L100		Max 18 W	3000 K	Reflector	55°	Black	
	3.107E.701.0.00.L100		Max 18 W	3000 K	Reflector	55°	White	
108E	3.108E.7V0.0.00.L100		Max 18 W	4000 K	Reflector	55°	Black	
	3.108E.701.0.00.L100		Max 18 W	4000 K	Reflector	55°	White	
109E	3.109E.7V0.0.00.L100	PD1-TE12-16-265...400DP-38-SE-UE-01	220 – 240 V~; 50 / 60 Hz	Max 16 W	3000 K	Lens	9.5°	Black
	3.109E.701.0.00.L100			Max 16 W	3000 K	Lens	9.5°	White
110E	3.110E.7V0.0.00.L100			Max 16 W	4000 K	Lens	9.5°	Black
	3.110E.701.0.00.L100			Max 16 W	4000 K	Lens	9.5°	White
111E	3.111E.7V0.0.00.L100			Max 16 W	3000 K	Lens	15°	Black
	3.111E.701.0.00.L100			Max 16 W	3000 K	Lens	15°	White
112E	3.112E.7V0.0.00.L100			Max 16 W	4000 K	Lens	15°	Black
	3.112E.701.0.00.L100			Max 16 W	4000 K	Lens	15°	White

Annex

Document no. : 6229573.02

Model No.	Description	Model No. of LED driver	Rated voltage	Rated wattage	CCT	With reflector or lens	Beam angle	Color
113E	3.113E.7V0.0.00.L100	PD1-TE12-25-520...700DP-36-SE-UE-01		Max 24,5 W	3000 K	Reflector	25°	Black
	3.113E.701.0.00.L100			Max 24,5 W	3000 K	Reflector	25°	White
114E	3.114E.7V0.0.00.L100			Max 24,5 W	4000 K	Reflector	25°	Black
	3.114E.701.0.00.L100			Max 24,5 W	4000 K	Reflector	25°	White
115E	3.115E.7V0.0.00.L100			Max 24,5 W	3000 K	Reflector	35°	Black
	3.115E.701.0.00.L100			Max 24,5 W	3000 K	Reflector	35°	White
116E	3.116E.7V0.0.00.L100			Max 24,5 W	4000 K	Reflector	35°	Black
	3.116E.701.0.00.L100			Max 24,5 W	4000 K	Reflector	35°	White
117E	3.117E.7V0.0.00.L100			Max 24,5 W	3000 K	Reflector	55°	Black
	3.117E.701.0.00.L100			Max 24,5 W	3000 K	Reflector	55°	White
118E	3.118E.7V0.0.00.L100			Max 24,5 W	4000 K	Reflector	55°	Black
	3.118E.701.0.00.L100			Max 24,5 W	4000 K	Reflector	55°	White
523F	3.523F.7V0.0.00.L100			Max 24,5 W	3500 K	Reflector	25°	Black
	3.523F.701.0.00.L100			Max 24,5 W	3500 K	Reflector	25°	White
524F	3.524F.7V0.0.00.L100			Max 24,5 W	3500 K	Reflector	35°	Black
	3.524F.701.0.00.L100			Max 24,5 W	3500 K	Reflector	35°	White
525F	3.525F.7V0.0.00.L100			Max 24,5 W	3500 K	Reflector	55°	Black
	3.525F.701.0.00.L100			Max 24,5 W	3500 K	Reflector	55°	White