

Naziv proizvajalca / Name of Manufacturer:

Tracon Budapest Kft.

Naslov proizvajalca / Address of manufacturer:

2120. Dunakeszi, Pallag u. 23. Magyarország

Izdaja te izjave o skladnosti je izključna odgovornost proizvajalca.**This certificate of conformity is issued under the sole responsibility of the manufacturer.****Predmet izjave / Object of certificate:** Družina signalnih svetilk tipa L1L / L1L signal pilot lamp product family

L1L16-BA	L1L16-WA	L1L22-BDT	L1L22-RA	L1L22-WDT	L1L16-AC230R	L1L22-AC230BT	L1L22-DC230G
L1L16-BC	L1L16-WC	L1L22-BE	L1L22-RAT	L1L22-WE	L1L16-AC230G	L1L22-AC230W	L1L22-DC230GT
L1L16-BD	L1L16-WD	L1L22-BET	L1L22-RC	L1L22-WET	L1L16-AC230Y	L1L22-AC230WT	L1L22-DC230Y
L1L16-BE	L1L16-WE	L1L22-BF	L1L22-RCT	L1L22-WF	L1L16-AC230B	L1L22-ACDC24R	L1L22-DC230YT
L1L16-BF	L1L16-WF	L1L22-BFT	L1L22-RD	L1L22-WFT	L1L16-DC230R	L1L22-ACDC24RT	L1L22-DC230B
L1L16-GA	L1L16-YA	L1L22-GA	L1L22-RDT	L1L22-YA	L1L16-DC230G	L1L22-ACDC24G	L1L22-DC230BT
L1L16-GC	L1L16-YC	L1L22-GAT	L1L22-RE	L1L22-YAT	L1L16-DC230Y	L1L22-ACDC24GT	L1L22-DC230W
L1L16-GD	L1L16-YD	L1L22-GC	L1L22-RET	L1L22-YC	L1L16-DC230B	L1L22-ACDC24Y	L1L22-DC230WT
L1L16-GE	L1L16-YE	L1L22-GCT	L1L22-RF	L1L22-YCT	L1L22-AC230R	L1L22-ACDC24YT	
L1L16-GF	L1L16-YF	L1L22-GD	L1L22-RFT	L1L22-YD	L1L22-AC230RT	L1L22-ACDC24B	
L1L16-RA	L1L22-BA	L1L22-GDT	L1L22-WA	L1L22-YDT	L1L22-AC230G	L1L22-ACDC24BT	
L1L16-RC	L1L22-BAT	L1L22-GE	L1L22-WAT	L1L22-YE	L1L22-AC230GT	L1L22-ACDC24W	
L1L16-RD	L1L22-BC	L1L22-GET	L1L22-WC	L1L22-YET	L1L22-AC230Y	L1L22-ACDC24WT	
L1L16-RE	L1L22-BCT	L1L22-GF	L1L22-WCT	L1L22-YF	L1L22-AC230YT	L1L22-DC230R	
L1L16-RF	L1L22-BD	L1L22-GFT	L1L22-WD	L1L22-YFT	L1L22-AC230B	L1L22-DC230RT	

Predmet zgoraj predstavljenega potrjuje, da je v skladu z veljavno usklajevalno zakonodajo:**The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:**

Direktiva 2014/35/EU Evropskega parlamenta in Sveta o harmonizaciji zakonodaj držav članic v zvezi z omogočanjem dostopnosti na trgu električne opreme, ki je načrtovana za uporabo znotraj določenih napetostnih mej. / Directive of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

Direktiva 2014/30/EU Evropskega parlamenta in Sveta o harmonizaciji zakonodaj držav članic v zvezi z elektromagnetno združljivostjo / Directive of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

Direktiva 2011/65/EU Evropskega parlamenta in Sveta o omejevanju uporabe nekaterih nevarnih snovi v električni in elektronski opremi / Directive of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Izjava o skladnosti je bila izdana na podlagi naslednjih standardov in tehnične dokumentacije:**References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:**

EN 60947-1	Nizkonapetostne stikalne naprave – 1. del: Splošna pravila Low-voltage switchgear and controlgear. Part 1: General rules
EN 60947-5-1	Nizkonapetostne stikalne in krmilne naprave - 5-1. del: Krmilne naprave in stikalni elementi - Elektromehanske krmilne naprave Low-voltage switchgear and controlgear. Low-voltage switchgear and controlgear. Part 5-1: Control circuit devices and switching elements. Electromechanical control circuit devices
EN 62321	Elektrotehniški izdelki - Določanje vsebnosti šestih reguliranih substanc (svinec, živo srebro, kadmij, šestvalentni krom, polibromirani bifenili, polibromirani difenil etri) Electrotechnical products. Determination of levels of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers)

Dunakeszi, 25.08.2017

Podpisano za in v imenu distributerja / Signed for and on behalf of:

Prevod se ujema s priloženim originalom



TRACON
ELECTRIC®
Tracon Lendava d.o.o.
Marijate Gerencser
Direktorica podjetja Tracon Lendava d.o.o.

LJL16-BA	LJL16-WA	LJL22-BDT	LJL22-RA	LJL22-WDT	LJL16-AC230R	LJL22-AC230BT	LJL22-DC230G
LJL16-BC	LJL16-WC	LJL22-BE	LJL22-RAT	LJL22-WE	LJL16-AC230G	LJL22-AC230W	LJL22-DC230GT
LJL16-BD	LJL16-WD	LJL22-BET	LJL22-RC	LJL22-WET	LJL16-AC230Y	LJL22-AC230WT	LJL22-DC230Y
LJL16-BE	LJL16-WE	LJL22-BF	LJL22-RCT	LJL22-WF	LJL16-AC230B	LJL22-ACDC24R	LJL22-DC230YT
LJL16-BF	LJL16-WF	LJL22-BFT	LJL22-RD	LJL22-WFT	LJL16-DC230R	LJL22-ACDC24RT	LJL22-DC230B
LJL16-GA	LJL16-YA	LJL22-GA	LJL22-RDT	LJL22-YA	LJL16-DC230G	LJL22-ACDC24G	LJL22-DC230BT
LJL16-GC	LJL16-YC	LJL22-GAT	LJL22-RE	LJL22-YAT	LJL16-DC230Y	LJL22-ACDC24GT	LJL22-DC230W
LJL16-GD	LJL16-YD	LJL22-GC	LJL22-RET	LJL22-YC	LJL16-DC230B	LJL22-ACDC24Y	LJL22-DC230WT
LJL16-GE	LJL16-YE	LJL22-GCT	LJL22-RF	LJL22-YCT	LJL22-AC230R	LJL22-ACDC24YT	
LJL16-GF	LJL16-YF	LJL22-GD	LJL22-RFT	LJL22-YD	LJL22-AC230RT	LJL22-ACDC24B	
LJL16-RA	LJL22-BA	LJL22-GDT	LJL22-WA	LJL22-YDT	LJL22-AC230G	LJL22-ACDC24BT	
LJL16-RC	LJL22-BAT	LJL22-GE	LJL22-WAT	LJL22-YE	LJL22-AC230GT	LJL22-ACDC24W	
LJL16-RD	LJL22-BC	LJL22-GET	LJL22-WC	LJL22-YET	LJL22-AC230Y	LJL22-ACDC24WT	
LJL16-RE	LJL22-BCT	LJL22-GF	LJL22-WCT	LJL22-YF	LJL22-AC230YT	LJL22-DC230R	
LJL16-RF	LJL22-BD	LJL22-GFT	LJL22-WD	LJL22-YFT	LJL22-AC230B	LJL22-DC230RT	

LVD 2014/35/EU Az Európai Parlament és a Tanács irányelve a meghatározott feszültséghatáron belüli használatra tervezett elektromos berendezések forgalmazására vonatkozó tagállami jogszabályok harmonizációjáról / Directive of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

EMC 2014/30/EU Az Európai Parlament és a Tanács irányelve az elektromágneses összeférhetőségre vonatkozó tagállami jogszabályok harmonizálásáról / Directive of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

RoHS 2011/65/EU Az Európai Parlament és a Tanács irányelve egyes veszélyes anyagok elektromos és elektronikus berendezésekben való alkalmazásának korlátozásáról / Directive of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment

EN 60947-1 Kisfeszültségű kapcsoló- és vezérlőkészülékek. 1. rész: Általános szabályok

Low-voltage switchgear and controlgear. Part 1: General rules

EN 60947-5-1 Kisfeszültségű kapcsoló- és vezérlőkészülékek. 5-1. rész: Vezérlő-áramköri készülékek és kapcsolóelemek. Elektromechanikus vezérlő-áramköri készülékek

Low-voltage switchgear and controlgear. Low-voltage switchgear and controlgear. Low-voltage switchgear and controlgear. Part 5-1: Control circuit devices and switching elements. Electromechanical control circuit devices

EN 62321 Elektrotechnikai gyártrmányok. Hat, szabályozás alá eső anyag (ólom, higany, kadmium, hat vegyértékű króm, polibromozott bifenilek, polibromozott difeniléterek) szintjének meghatározása

Electrotechnical products. Determination of levels of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers)

Dunakeszi, 2017. augusztus 25.

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