

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Electronic controlgear for LED modules
Name and address of the applicant	TCI TELECOMUNICAZIONI ITALIA - S.R.L. SARONNO (VA) VIA PARMA 14 CAP 21047 Italy
Name and address of the manufacturer	TCI TELECOMUNICAZIONI ITALIA - S.R.L. SARONNO (VA) VIA PARMA 14 CAP 21047 Italy
Name and address of the factory	<input checked="" type="checkbox"/> Additional information on page 2 TCI TELECOMUNICAZIONI ITALIA - S.R.L. SARONNO (VA) VIA PARMA 14 CAP 21047 Italy
<i>Note: When more than one factory, please report on page 2</i>	
Ratings and principal characteristics	Product data for group 1: Input: 110-240 V, 50/60 Hz, 0,11-0,18 A, 189-255 V, 0 Hz, 0,14 A, Output: Po=5,3-20 W, Io=0,1-0,9 A, Vo=12-24 V Product data for group 2: Input: 110-277 V, 50/60 Hz, 0,07-0,19 A, 189-255 V, 0 Hz, 0,08-0,201 A, Output: Po=5,3-20 W, Io=0,1-0,9 A, Vo=12-48 V See CB test report No.3500336.190 for complete ratings
Trademark (if any)	TCI or TN101 or TCI (with little dragon) or TCI LIGHT (with little dragon and ball in square) or TCI LIGHT Saronno Italy (with little dragon and ball in square) or TCI LED or TCI LED (with little dragon)
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	Group 1: UNIVERSALE 20, UNIVERSALE 20 LC, UNIVERSALE 20 HC, DC MINIJOLLY, DC MINI JOLLY DALI, DC MINIJOLLY LC DALI, DC MINIJOLLY LC Group 2: DC MINIJOLLY (series), UNIVERSALE 20 (series), UNIVERSALE 20 LC (series), UNIVERSALE 20 HC (series), UNIVERSALE 20 WR (series), DC MINI JOLLY DALI (series), DC MINIJOLLY MD (series) DC MINIJOLLY LC (series), DC MINIJOLLY LC DALI (series), DC MINIJOLLY HV (series), DC MINI JOLLY DALI IPR2 (series), DC MINIJOLLY IPR2 (series), IPR2 (series), DC MINIJOLLY FN (series), PUMA (series).
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional information on page 2 See CB test report No.3500336.190 and 3500336.191 for complete model/type reference
A sample of the product was tested and found to be in conformity with	IEC 61347-1:2015, IEC 61347-1:2015/AMD1:2017, IEC 61347-2-13:2014, IEC 61347-2-13:2014/AMD1:2016, IEC 62384:2006, IEC 62384:2006/AMD1:2009

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051, NL-6825 MJ Arnhem, Netherlands

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As shown in the Test Report Ref. No. which
forms part of this Certificate

3500336.190 and 3500336.191

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Additional factory

Intelligent Components Technology Zhuhai Ltd.
No.912 Dexiang Road, Pingsha Town,Zhuhai City, Guangdong province
P.R.C
519005
China

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Meander 1051, NL-6825 MJ Arnhem, Netherlands

