

Certificate of Conformity

Global-Mark Pty. Ltd., certify the electrical equipment described hereunder complies with standards listed herein and authorises the certificate holder to affix the mentioned mark to products of the same type; or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled. In placing the authorised mark on the product, the certificate holder makes a declaration of compliance with the certification standard(s) and confirms that the product is identical to the product certified herein.

CERTIFICATION AND CERTIFICATE HOLDER DETAILS

| | | | | |
|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------|-------------------|
| Company Name | TCI Telecomunicazioni Italia S.R.L. | | | |
| Address | Saronno (VA) Via Parma 14 Cap - - 21047 Italy | | | |
| Client ID | 105895 | Global-Mark File Number: | 105895-001 | System 1 Approval |
| Certification and Authorized Mark Number | GMA-505049-EA | Revision Number | 03 | |
| Certification Standard(s) | AS 61347.2.13:2018 Lamp Control Gear - Part 2-13: Particular Requirements For D.C Or A.C Supplied Electronic Control Gear For Led Modules. | | | |
| Type of Certification | Electrical Safety Product | Scheme | Global-Mark Electrical Product Safety Certification Scheme | |

CERTIFICATE DATES

| | |
|------------------------------|-------------------|
| Certificate Issue Date | 8/03/2019 |
| Certificate Last Update Date | 21/03/2019 |
| Certification Expiry Date | 8/03/2024 |

This certification remains valid until the above mentioned expiry date and subject to the organisation's continued compliance with the certification standard, and Global-Mark's Terms and Conditions. This Certificate of Conformity remains the property of Global-Mark Pty Ltd, Company Number: ACN.108-087-654. The use of the Accreditation Mark indicates accreditation by the Joint Accreditation System of Australia and New Zealand in respect to those activities covered by JAS-ANZ accreditation. Refer to www.jas-anz.org/register for verification.



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| CERTIFIED ELECTRICAL EQUIPMENT | | | | |
|--------------------------------|-----------------------------|-------------------------------------|------------------|----------------------------------------------------------------------|
| Declared Article | Product Description | Trade Name | Model Number | Rating |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SMART 35 | Input: 220-240 V, 50/60 Hz Output: 0,2 A, Pout max. 35 W, Uout=50 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SMART 32 | Input: 220-240 V, 50/60 Hz Output: 0,16 A, Pout max. 32 W, Uout=50 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SMART 42 | Input: 220-240 V, 50/60 Hz Output: 0,24 A, Pout max. 42 W, Uout=50 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SMART 50 | Input: 220-240 V, 50/60 Hz Output: 0,25 A, Pout max. 50 W, Uout=85 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SMART 70 | Input: 220-240 V, 50/60 Hz Output: 0,37 A, Pout max. 70 W, Uout=90 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 38/900 | Input: 220-240 V, 50/60 Hz Output: 0,2 A, Pout max. 38 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 33/800 | Input: 220-240 V, 50/60 Hz Output: 0,2 A, Pout max. 33 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 35/850 | Input: 220-240 V, 50/60 Hz Output: 0,2 A, Pout max. 35 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 13/300 | Input: 220-240 V, 50/60 Hz Output: 0,09 A, Pout max. 13 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 29/650 | Input: 220-240 V, 50/60 Hz Output: 0,17 A, Pout max. 29 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 18/400 | Input: 220-240 V, 50/60 Hz Output: 0,1 A, Pout max. 18 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE 42 | Input: 220-240 V, 50/60 Hz Output: 0,23 A, Pout max. 42 W, Uout=55 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 22/485 | Input: 220-240 V, 50/60 Hz Output: 0,12 A, Pout max. 22 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 24/550 | Input: 220-240 V, 50/60 Hz Output: 0,15 A, Pout max. 24 W, Uout=59 V |

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| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE 34 | Input: 220-240 V, 50/60 Hz Output: 0,19 A, Pout max. 34 W, Uout=60 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 27/600 | Input: 220-240 V, 50/60 Hz Output: 0,15 A, Pout max. 27 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 16/350 | Input: 220-240 V, 50/60 Hz Output: 0,1 A, Pout max. 16 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 23/500 | Input: 220-240 V, 50/60 Hz Output: 0,13 A, Pout max. 23 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 20/450 | Input: 220-240 V, 50/60 Hz Output: 0,12 A, Pout max. 20 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE HC | Input: 220-240 V, 50/60 Hz Output: 0,26 A, Pout max. 45 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 32/700 | Input: 220-240 V, 50/60 Hz Output: 0,17 A, Pout max. 32 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 42/1050 | Input: 220-240 V, 50/60 Hz Output: 0,23 A, Pout max. 42 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE 32 | Input: 220-240 V, 50/60 Hz Output: 0,17 A, Pout max. 32 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | SUPER PRO 12/250 | Input: 220-240 V, 50/60 Hz Output: 0,07 A, Pout max. 12 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE DALI | Input: 220-240 V, 50/60 Hz Output: 0,2 A, Pout max. 38 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE 1-10V | Input: 220-240 V, 50/60 Hz Output: 0,2 A, Pout max. 36 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE CASAMBI | Input: 220-240 V, 50/60 Hz Output: 0,2 A, Pout max. 38 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE HC DALI | Input: 220-240 V, 50/60 Hz Output: 0,26 A, Pout max. 45 W, Uout=59 V |
| Power Supply or Charger | Power Supply for LED module | TCI TELECOMUNICAZIONI ITALIA S.R.L. | PROFESSIONALE HC CASAMBI | Input: 220-240 V, 50/60 Hz Output: 0,26 A, Pout max. 45 W, Uout=59 V |

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RELEVANT TRADEMARK (S)

COMMENTS OR CONDITIONS ON THE CERTIFICATION

2019/03/12 Modification 1
- add alternative models
2019/03/13 Modification 2
- correct model numbers (editorial)
2019/03/21 Modificaion 3
- re- issued to correct the standard AS 61347.2.13:2018

End of document

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