

# Certificate of Suitability

*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	<b>TCI Telecomunicazioni Italia S.R.L.</b>		
Address	<b>Sarrono (VA) Via Parma 14 Cap - - 21047 Italy</b>		
Client ID	<b>105895</b>	Global-Mark File Number:	<b>105895-014</b>
Certification and Authorized Mark Number	<b>GMA-506957</b>	Revision Number	<b>00</b>
Certification Standard(s)	<b>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.</b>		
Type of Certification	<b>Electrical Safety Product</b>	Scheme	<b>Global-Mark Electrical Product Safety Certification Scheme</b>
			System 1 Approval

## CERTIFICATE DATES

Certificate Issue Date	<b>2/03/2020</b>
Certificate Last Update Date	
Certification Expiry Date	<b>2/03/2025</b>

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 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](http://www.jas-anz.org/register) for verification.



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CERTIFIED ELECTRICAL EQUIPMENT				
Declared Article	Product Description	Trade Name	Model Number	Rating
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 357 OF	Vin=12-48 V, 0 Hz, max. 0,67 A, Po=1,05-28 W, Io=0,35-0,7 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK NR 357 OF	Vin=12-48 V, 0 Hz, max. 0,67 A, Po=1,05-28 W, Io=0,35-0,7 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 980 OF	Vin=24-48 V, 0 Hz, max. 0,18 A, Po=3 W, Io=0,98 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 900 OF	Vin=24-48 V, 0 Hz, max. 0,35 A, Po=6 W, Io=0,9 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 1-10V 357 OF	Vin=48 V, 0 Hz, max. 0,63 A, Po=13-28 W, Io=0,35-0,7 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L 1-10V 357 OF	Vin=48 V, 0 Hz, max. 0,63 A, Po=13-28 W, Io=0,35-0,7 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 246 OF	Vin=12-48 V, 0 Hz, max. 0,56 A, Po=0,75-24 W, Io=0,25-0,6 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK NR 246 OF	Vin=12-48 V, 0 Hz, max. 0,56 A, Po=0,75-24 W, Io=0,25-0,6 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 1-10V 246 OF	Vin=48 V, 0 Hz, max. 0,54 A, Po=9-24 W, Io=0,25-0,6 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L 1-10V 246 OF	Vin=48 V, 0 Hz, max. 0,54 A, Po=9-24 W, Io=0,25-0,6 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK DALI 200 OF	Vin=48 V, 0 Hz, max. 0,18 A, Po=8 W, Io=0,2 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L DALI 200 OF	Vin=48 V, 0 Hz, max. 0,18 A, Po=8 W, Io=0,2 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK DALI 250 OF	Vin=48 V, 0 Hz, max. 0,22 A, Po=10 W, Io=0,25 A, Uout=48 V

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Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L DALI 250 OF	Vin=48 V, 0 Hz, max. 0,22 A, Po=10 W, Io=0,25 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK DALI 350 OF	Vin=48 V, 0 Hz, max. 0,29 A, Po=13 W, Io=0,29 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L DALI 350 OF	Vin=48 V, 0 Hz, max. 0,29 A, Po=13 W, Io=0,29 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK DALI 400 OF	Vin=48 V, 0 Hz, max. 0,35 A, Po=16 W, Io=0,4 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L DALI 400 OF	Vin=48 V, 0 Hz, max. 0,35 A, Po=16 W, Io=0,4 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK DALI 500 OF	Vin=48 V, 0 Hz, max. 0,44 A, Po=20 W, Io=0,5 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L DALI 500 OF	Vin=48 V, 0 Hz, max. 0,44 A, Po=20 W, Io=0,5 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK DALI 600 OF	Vin=48 V, 0 Hz, max. 0,52 A, Po=24 W, Io=0,6 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L DALI 600 OF	Vin=48 V, 0 Hz, max. 0,52 A, Po=24 W, Io=0,6 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK DALI 700 OF	Vin=48 V, 0 Hz, max. 0,62 A, Po=28 W, Io=0,7 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR TRACK 2L DALI 700 OF	Vin=48 V, 0 Hz, max. 0,62 A, Po=28 W, Io=0,7 A, Uout=48 V
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR 48 CV 1-10V OF	Vin=48 V, 0 Hz, max. 1 A, Po=48 W, Io=1 A
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR 48 CV 1-10V OFL	Vin=48 V, 0 Hz, max. 1 A, Po=48 W, Io=1 A
Non declared	Integral Power Supply for LED module	TCI TELECOMUNICAZIONI ITALIA S.R.L.	LV HR 48 CV DALI OF	Vin=48 V, 0 Hz, max. 1 A, Po=48 W, Io=1 A

**RELEVANT TRADEMARK (S)**

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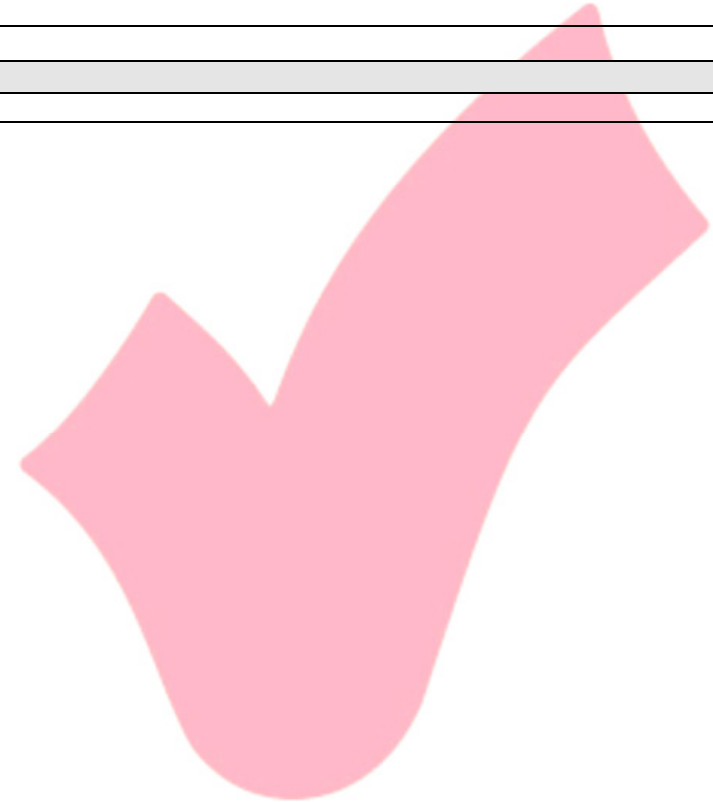
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COMMENTS OR CONDITIONS ON THE CERTIFICATION
Nil

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