

Certificate of Suitability

Global-Mark Pty. Ltd., certify the electrical equipment described hereunder complies with standards listed herein and notifies the certificate holder to affix the Certificate number and Regulatory Compliance Mark (RCM) mark on the product of the same type provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled. In placing the Certificate number and/or RCM mark on the product, the Responsible Supplier 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	HEP Tech Co. Ltd.	Other Name	
Address	20 Jingke 7th Rd., Nantun Dist Taichung 408 - Taiwan		
Client ID	103945	Global-Mark File Number:	103945-023
Certification and Authorized Mark Number	GMA-511608	Revision Number	00
Certification Standard(s)	AS 61347.2.13:2018 & AS/NZS 61347.1:2016 + A1 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		
			System 1 Approval

CERTIFICATE DATES

Certificate Issue Date	13/01/2022
Certificate Last Update Date	
Certification Expiry Date	13/01/2027

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 for verification.



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CERTIFIED ELECTRICAL EQUIPMENT				
Declared Article	Product Description	Trade Name	Model Number	Rating
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV6W12-Z UNI	100-240 V, Input: 75mA max, 50-60 Hz; Urated=12Vdc,Irange=500mA max,Prated=0-6W ,Uout=14V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV6W24-Z UNI	100-240 V, Input: 75mA max, 50-60 Hz; Urated=24Vdc,Irange=250mA max,Prated=0-6W ,Uout=26V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV6W48-Z UNI	100-240 V, Input: 75mA max, 50-60 Hz; Urated=48Vdc,Irange=125mA max,Prated=0-6W ,Uout=51V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV12W12-Z UNI	100-240 V, Input: 150mA max, 50-60 Hz; Urated=12Vdc,Irange=1.0A max,Prated=0-12W,Uout=14V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV12W24-Z UNI	100-240 V, Input: 150mA max, 50-60 Hz; Urated=24Vdc,Irange=500mA max,Prated=0-12W,Uout=26V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV12W48-Z UNI	100-240 V, Input: 150mA max, 50-60 Hz; Urated=48Vdc,Irange=250mA max,Prated=0-12W,Uout=51V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV15W12-Z UNI	120-240 V, Input: 170mA max, 50-60 Hz; Urated=12Vdc,Irange=1.25A max,Prated=0-15W,Uout=14V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV15W24-Z UNI	120-240 V, Input: 170mA max, 50-60 Hz; Urated=24Vdc,Irange=625mA max,Prated=0-15W,Uout=26V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV20W24VA-Z	220-240 V, Input: 110mA max, 50-60 Hz; Urated=24Vdc,Irange=0.83A max,Prated=0-20W,Uout=25V/Urated=12Vdc,Irange=1.5A max,Prated=0-18W,Uout=25V

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Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV40W12-Z	220-240 V, Input: 220mA max, 50-60 Hz; Urated=12Vdc,Irange=3.33A max,Prated=0-40W,Uout=13V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV40W24-Z	220-240 V, Input: 220mA max, 50-60 Hz; Urated=24Vdc,Irange=1.66A max,Prated=0-40W,Uout=25V
Non declared	Voltage controlled LED Driver	HEP GROUP®	LBV60W24-Z	220-240 V, Input: 310mA max, 50-60 Hz; Urated=24Vdc,Irange=2.5A max,Prated=0-60W,Uout=25V

RELEVANT TRADEMARK (S)

COMMENTS OR CONDITIONS ON THE CERTIFICATION
- classified as NON - IC - not suitable for residential installations

End of document

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