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 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 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. This Certificate meets the requirements of a Recognised External Certification Scheme (RECS).

CERTIFICATION AND CERTIFICATE HOLDER DETAILS			
Company Name	**Signify Netherlands B.V**	Other Name	
Address	**High Tech Campus 48 Eindhoven - 5656 AE Netherlands**		
Client ID	**105985**	Global-Mark File Number: **105985-118**	System 1 Approval
Certification Number	**GMA-520633**	Revision Number **01**	
Certificate Standard(s)	**AS 61347.2.13:2018 & AS/NZS 61347.1:2016 Amd 1: 2018, Amd 2:2025 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	**23/10/2024**
Certificate Last Update Date	**9/06/2026**
Certification Expiry Date	**23/10/2029**

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.jasanz.org/register for verification.

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CERTIFIED ELECTRICAL EQUIPMENT				
Declared Article	**Product Description**	**Trade Name**	**Model Number**	**Rating**
Non declared	Electronic Controlgear for LED modules	PHILIPS	Xitanium 75W 0.7-2.0A 54V S 230V G2	Un: 220-240 Vac; In: 0,38 Aac; fn: 50/60 Hz or DC; PF: 0,9C; Un: 186-250 Vdc; In: 0,46-0,34 Adc; Pn: 85 W; Output voltage: 24-54 Vdc; Uout: 60 V max; Irated: 0,7-2,0 A; Prated: 75 W; tc: 75 °C; ta: -25…+50 °C; Built-in; EL; SELV
Non declared	Electronic Controlgear for LED modules	PHILIPS	Xitanium 36W 0.3-1.0A 54V S 230V G2	Un: 220-240 Vac; In: 0,2 Aac; fn: 50/60 Hz or DC; PF: 0,9C; Un: 186-250 Vdc; In: 0,24-0,17 Adc; Pn: 41 W; Output voltage: 24-54 Vdc; Uout: 60 V max; Irated: 0,3-1,0 A; Prated: 36 W; tc: 75 °C; ta: -25…+50 °C; Built-in; EL; SELV
Non declared	Electronic Controlgear for LED modules	PHILIPS	Xitanium 75W 0.7-2.0A 54V 230V G2	Un: 220-240 Vac; In: 0,38 Aac; fn: 50/60 Hz or DC; PF: 0,9C; Un: 186-250 Vdc; In: 0,46-0,34 Adc; Pn: 85 W; Output voltage: 24-54 Vdc; Uout: 60 V max; Irated: 0,7-2,0 A; Prated: 75 W; tc: 75 °C; ta: -25…+50 °C; Built-in; EL; SELV
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Non declared	Electronic Controlgear for LED modules	SIGNIFY	Xitanium 75W 0.7-2.0A 54V S 230V G2	Un: 220-240 Vac; In: 0,38 Aac; fn: 50/60 Hz or DC; PF: 0,9C; Un: 186-250 Vdc; In: 0,46-0,34 Adc; Pn: 85 W; Output voltage: 24-54 Vdc; Uout: 60 V max; Irated: 0,7-2,0 A; Prated: 75 W; tc: 75 °C; ta: -25…+50 °C; Built-in; EL; SELV

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Non declared	Electronic Controlgear for LED modules	XITANIUM	Xitanium 75W 0.7-2.0A 54V S 230V G2	Un: 220-240 Vac; In: 0,38 Aac; fn: 50/60 Hz or DC; PF: 0,9C; Un: 186-250 Vdc; In: 0,46-0,34 Adc; Pn: 85 W; Output voltage: 24-54 Vdc; Uout: 60 V max; Irated: 0,7-2,0 A; Prated: 75 W; tc: 75 °C; ta: -25…+50 °C; Built-in; EL; SELV
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Non declared	Electronic Controlgear for LED modules	ADVANCE	Xitanium 75W 0.7-2.0A 54V S 230V G2	Un: 220-240 Vac; In: 0,38 Aac; fn: 50/60 Hz or DC; PF: 0,9C; Un: 186-250 Vdc; In: 0,46-0,34 Adc; Pn: 85 W; Output voltage: 24-54 Vdc; Uout: 60 V max; Irated: 0,7-2,0 A; Prated: 75 W; tc: 75 °C; ta: -25…+50 °C; Built-in; EL; SELV
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RELEVANT TRADEMARK (S)

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COMMENTS OR CONDITIONS ON THE CERTIFICATION
2026/06/09 Modification 1 - Add alternative trade names: SIGNIFY, XITANIUM and ADVANCE - Update standards compliance - Built-in type

End of document

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