



Fair  
Trading

File Ref: NSW29020  
Contact: Admin Clerk  
Telephone: 02 9895 0722

Phillip Lowe  
Tridonic Australia Pty Ltd  
2/7 Millner Ave  
HORSLEY PARK NSW 2175

Dear Sir/Madam

CERTIFICATE OF APPROVAL: NSW29020 AND MODIFICATION/S

Power Supply or Charger

Please find enclosed a Certificate of Approval and addendum as sought by your application.

Articles of the approved type may now be marketed, provided they are marked with the mark (or alternate approval marks) shown on the Certificate.

THE APPROVAL EXPIRES ON THE DATE SHOWN ON THE CERTIFICATE unless it is renewed, extended, suspended or cancelled.

Yours faithfully,

 29 May 2023

For Secretary, Department of Customer Service



Fair  
Trading

# Certificate of Approval Declared Article

Pursuant to Section 16 (1) of the Gas and Electricity  
(Consumer Safety) Act 2017

**Certificate Number: NSW29020**

<b>Issued to:</b>	Tridonic Australia Pty Ltd
<b>Class of Article:</b>	Power Supply or Charger
<b>Description of Article:</b>	LED Controlgear [Constant Voltage dimming LED controlgear, built-in or independent with snap on strain reliefs, SELV]
<b>Trade Name or Mark:</b>	TRIDONIC
<b>Ratings:</b>	<b>Volts:</b> 220-240V <b>Watts:</b> 40W <b>Amperes:</b> <b>Hertz:</b> 50/60HZ  <b>Other Name Plate Particulars:</b> Prated: 35W; Irated: 1,453mA; Uout: 60V
<b>Type Reference Code:</b>	LC 35/24V MTR SC PRE2
<b>Examined for Compliance With:</b>	AS 61347.2.13:2018
<b>Approval Mark:</b>	Each electrical article of the abovementioned type shall be marked with Approval Number NSW29020 or approved alternate mark
<b>Date of Approval:</b>	24/05/2023
<b>Approval Expires:</b>	24/05/2028 <i>unless suspended, cancelled, renewed or extended</i>

This certificate is issued subject to the article and approved modifications being maintained at the specification/s of the article examined at the time of approval.

 29 May 2023



On behalf of the Secretary, Department of Customer Service

For information regarding currency of this model approval, refer to the Fair Trading Website