



Fair  
Trading

File Ref: NSW27559/9  
Contact: Admin Clerk  
Telephone: 02 9895 0722

Mr Darren Miruzzi  
Osram Pty Ltd  
Level 7, 91 Phillip Street  
PARRAMATTA NSW 2150

Dear Sir/Madam

MODIFICATION TO CERTIFICATE OF APPROVAL: NSW27559

Power Supply or Charger

Please find enclosed an addendum to the certificate as sought in your application.

Yours faithfully,

23 March 2022

For Secretary, Department of Customer Service

Electrical & Gas Approvals, NSW Fair Trading,  
PO Box 972, Parramatta NSW 2124  
02 9895 0722

Email: [energyapprovals@customerservice.nsw.gov.au](mailto:energyapprovals@customerservice.nsw.gov.au)  
Website: [www.fairtrading.nsw.gov.au](http://www.fairtrading.nsw.gov.au)

## ADDENDUM TO CERTIFICATE OF APPROVAL: NSW27559

### Particulars of Modification(s)

Model No. ELEMENT 15/220-240/350 CS T S x being similar to Model No. OT FIT 40/220-240/1A0 CS except, output 1: 250mA, 10.5W, 30-42Vdc, In: 0.068A. Output 2: 350mA, 14.7W, 30-42Vdc, In: 0.095A, Tc:70°C, Ta:35°C. 'x' can be B or W which indicates the colour of enclosure as Black or White.

Model No. ELEMENT 25/220-240/600 CS T S x being similar to Model No. OT FIT 40/220-240/1A0 CS except, output 1: 500mA, 21W, 30-42Vdc, In: 0.165A. Output 2: 600mA, 25.2W, 30-42Vdc, In: 0.195A, Tc:70°C, Ta:35°C. 'x' can be B or W which indicates the colour of enclosure as Black or White.

Model No. ELEMENT 30/220-240/750 CS T S x being similar to Model No. OT FIT 40/220-240/1A0 CS except, output 1: 700mA, 29.4W, 30-42Vdc, In: 0.186A. Output 2: 750mA, 31.5W, 30-42Vdc, In: 0.199A, Tc:75°C, Ta:35°C. 'x' can be B or W which indicates the colour of enclosure as Black or White.

Model No. ELEMENT 36/220-240/850 CS T S x being similar to Model No. OT FIT 40/220-240/1A0 CS except, output 1: 800mA, 33.6W, 30-42Vdc, In: 0.212A. Output 2: 850mA, 35.7W, 30-42Vdc, In: 0.225A, Tc:75°C, Ta:35°C. 'x' can be B or W which indicates the colour of enclosure as Black or White.

Model No. ELEMENT 40/220-240/1A0 CS T S x being similar to Model No. OT FIT 40/220-240/1A0 CS except, output 1: 900mA, 37.8W, 30-42Vdc, In: 0.236A. Output 2: 1050mA, 44.1W, 30-42Vdc, In: 0.276A, Tc:75°C, Ta:35°C. 'x' can be B or W which indicates the colour of enclosure as Black or White.

This certificate will expire on 06/10/2026

Approved pursuant to Clause 15 (1) of the Gas and Electricity (Consumer Safety) Regulation 2018:  
For Secretary, Department of Customer Service



23 March 2022