CERTIFICATE OF CONFORMITY

This is to certify that

Fusion Advanced Fire Systems Pty Ltd

Is certified to manufacture products to:

AS ISO 7240.24:2018 Fire detection and alarm systems Part 24: Fire alarm loudspeakers

CMI ProdCert

PC10070

Certificate Holder

Fusion Advanced Fire Systems Pty Ltd
ABN: 51 159 254 921
8 Spireton Place, Pendle Hill, NSW 2145, Australia
Ph: 1300 875 360
E: info@fusionfire.com.au
W: https://fusionfire.com.au

Certification Body

CMI CERTIFICATION

CMI Certification Pty Ltd
ABN: 81 663 250 815
JAS-ANZ Accreditation No. Z4450210AK
PO Box 273, Palmwoods Qld 4555, Australia
Ph: +61 7 5445 2199
E: office@cmicert.com.au
W: https://cmicert.com.au/

Product Description

- Fire detection and alarm systems

Product Purpose or Use

- Fire alarm loudspeaker for Emergency Warning Systems (EWS)

Subject to the following Conditions & Limitations:

Nil

Certificate No: PC10070

Originally Certified: 08/07/2022   **Updated:** 02/03/2023   **Expires:** 08/07/2027

Talissa Ireland
CMI Certification Pty Ltd

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Model Identification	Product	Product Description	Performance	Date Endorsed
VA-104C	Fire Alarm Loudspeaker	Fire Alarm Loudspeaker for Emergency Warning Systems (EWS) - 125mm Type A, indoor use only, 3 power options, flush ceiling-mounted, with metal grill, metal rear cone and a ceramic termination connector. White in colour.	- Power Taps @ 100v: 1.5W / 3W / 6W. - Impedance: 6700KΩ / 3300KΩ / 1700KΩ. - Maximum Sound Pressure Level @ 4m: 77dB. - Sensitivity: 71dB - Coverage Angle: 500Hz-180^0; 1kHz-175^0; 2kHz-170^0; 4kHz-85^0. - Working Temperature: -10C to +55C	08/07/2022
VA-105C	Fire Alarm Loudspeaker	Fire Alarm Loudspeaker for Emergency Warning Systems (EWS) - 150mm Type A, indoor use only, 3 power options, flush ceiling-mounted, with metal grill, metal rear cone and a ceramic termination connector. White in colour.	- Power Taps @ 100v: 1.5W / 3W / 6W. - Impedance: 6700KΩ / 3300KΩ / 1700KΩ. - Maximum Sound Pressure Level @ 4m: 78dB. - Sensitivity: 71dB - Coverage Angle: 500Hz-180^0; 1kHz-175^0; 2kHz-170^0; 4kHz-85^0. - Working Temperature: -10C to +55C	08/07/2022

End of Record

Certificate No: PC10070   **Originally Certified:** 08/07/2022   **Updated:** 02/03/2023   **Expires:** 08/07/2027

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