



# STATEMENT OF CONFORMITY

**Document Number:** MAG-022

**Certification Information:**

**Certifying Body:** AMPCONTROL PTY LIMITED  
ABN 28 000 915 542  
PO Box 247  
Raymond Terrace NSW 2324 Australia

**Date of Issue:** 31 July 2014

**Equipment Detail:**

166337	VENT EXPLOSION COMPOSITE CUSTOM SIZE
166284	VENT EXPLOSION COMPOSITE 495x545mm
170829	VENT EXPLOSION COMPOSITE 495x545mm
171122	VENT EXPLOSION COMPOSITE 770x700mm
171123	VENT EXPLOSION COMPOSITE 990x545mm

**Equipment Ratings:** Ingress Protection: IP66  
Temperature: 100°C ambient  
Environment: Suitable for use underground or exposed to UV light

**Statement of Conformity:**

*This statement confirms that the equipment mentioned above complies with the requirements of the following standards:*

Recognised Standard 01	Underground electrical equipment and electrical installations Version 6 August 2007, Dept of Mines and Energy, QLD.
MDG 3608	Non-metallic materials for use in underground coal mines Mine Safety Operations Branch August 2012 for NSW Trade and Investment (Mine Safety).
AS/NZS 4871.1-2012	Part 1: General requirements Electrical Equipment for coal mines - for use underground. Clauses 2.2.1 and 2.2.2

**Conditions of Use:**

1. Not to be used in hazardous areas.
2. Not to be used in ambient temperatures above 100°C.
3. To be installed as per installation instruction drawing 166337-M02-001 or 166337-M02-002.

**References:**

*The products listed have complied with the requirements as recorded in:*

MAG-021 Compliance Testing of Composite Arc Fault Vent Covers

Authorised (Signature):  \_\_\_\_\_

Position: CHIEF TECHNOLOGY OFFICER

Date of Issue: 31/07/2014