

Certificate

This is to certify that

International Engineered Products (Pty) Ltd

ABN

Not Applicable

Head Office Address

86 Mobile Road,
Airport Industria,
Cape Town, 7441
South Africa

Manufacturing Address

Unit 1
202-214 Milperra Rd
Milperra
New South Wales, 2214
Australia

Holds Certificate Number

BMP 711819

Is authorised to use the BSI registered Benchmark Product Certification Trademark, on products identified in the Product Certification Schedule that is attached to this Product Certification Certificate. Such products have been Type Tested and are manufactured under the Product Certification Requirements monitored by BSI to ensure that the manufacturing process has the capability to consistently produce products in compliance with and are Certified to:

AS 5062:2016 Fire protection for mobile and transportable equipment

For and on behalf of BSI

Marc Barnes, Managing Director, BSI Group ANZ Pty Ltd

Originally registered
02/05/2019

Latest issue
06/06/2022

Expiry date
01/05/2024



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Schedule

This schedule supports the Product Certification Certificate for International Engineered Products (Pty) Ltd

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Standard AS 5062:2016 Fire protection for mobile and transportable equipment

Issue date 06/06/2022

Model	BSI Review Date	Description
Muster Solid Aerosol Generator (SAG) Fire Suppression System	02/05/2019	Fire Suppression Systems complying with the requirements of AS5062-2016 and both systems are available in the following configurations: Automatically/Manually operated fire suppression system Manually operated fire suppression system SAG comply with the requirements of AS 4487-2013 As risk assessments vary, the system, design, components, installation, commissioning and maintenance procedures are detailed in the Technical Manual M2SAGTM01 dated January 2017
Muster Impulse Powder (IPS) Fire Suppression System	02/05/2019	Fire Suppression Systems complying with the requirements of AS5062-2016 and both systems are available in the following configurations: Automatically/Manually operated fire suppression system Manually operated fire suppression system IPS comply with the requirements of AS 4487-2013 As risk assessments vary, the system, design, components, installation, commissioning and maintenance procedures are detailed in the Technical Manual M2IPSTM01 dated July 2017
M2AP02 & M2TA41	25/10/2021	Alarm Panel & LHD Pressure Transducer with Solenoid Pulse Converter Unit

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