Certificate No: LR1900947SF
Issue Date: 17/12/19
Expiry Date: 16/12/24

Certificate Of Fire Approval

This is to certify that the product detailed below will be accepted for compliance with the applicable Lloyd's Register Rules and Regulations and with the International Convention for the Safety of Life at Sea, (SOLAS), 1974, as amended, for use on ships and offshore installations classed with Lloyd's Register, and for use on ships and offshore installations when authorised by contracting governments to issue the relevant certificates, licences, permits etc.

Manufacturer	**Zhejiang Dongbang Science And Technology Co., Ltd.**
Address	No:85, High Technology Industry Park, Nanbin Street, Ruian, Wenzhou, Zhejiang, China
Type	ACTUATOR FIRE PROTECTION ENCLOSURE SYSTEM (RAPID- TEMPERATURE-RISE FIRE TEST)
Description	Fire Resisting Rigid Fire Protection Enclosure System for Actuators– Type: "DBR" for use with type: "XMDA75" Pneumatic Actuators, for protection from Rapid-Temperature-Rise Fire Exposures.
Trade Name	"DBR" for use with type: "XMDA75" Pneumatic Actuators
Specified Standard	Fire test utilising UL 1709 Rapid-Temperature-Rise Time/Temperature Relationship.

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Saji Abraham

Surveyor to Lloyd's Register EMEA
A member of the Lloyd's Register Group

71 Fenchurch Street, London, EC3M 4BS, UK

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This certificate is not valid for equipment, the design or manufacture of which has been varied or modified from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid Certificate.

The Design Appraisal Document and its supplementary Type Approval Terms and Conditions form part of this Certificate.

This certificate remains valid unless cancelled or revoked, provided the conditions in the attached Design Appraisal Document are complied with and the equipment remains satisfactory in service.

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