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Certificate of Product Approval

Certificate Number: 1329k

Issue: 01

PRE

Ceasefire Industries Pvt. Ltd

Plot No. 4, Second Floor Sector - 135 Noida Uttar Pradesh 201301 India

is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

Direct Low Pressure (DLP) Application FixedLPS 1666: Issue 1.0Fire Suppression SystemsRequirements and test(refer to attached appendix for details)approval of direct low

Standards

LPS 1666: Issue 1.0 Requirements and test procedures for the LPCB approval of direct low pressure (DLP) application fixed fire suppression systems.

This certificate and appendix is maintained and held in force through regular surveillance activities

S.A.Coludd	Sarah Colwell	26 November 2019	26 November 2019			
Signed for BRE Global Ltd.	Verifier	Date of Issue	Date of First Issue			
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Appendix to Certificate No: 1329k Ceasefire Industries Pvt. Ltd

Issue: 01

Ceasefire Industries Pvt. Ltd FK-5-1-12 Direct Low Pressure (DLP) Application Fixed Fire Suppression Systems

Product Name	Container Size	Description	Detector Tube	Ventilation (Enclosed or Open Vents)	Air Flow (Forced / Natural)	LPCB Ref. No.
CF-000792A	2 kg	2 kg FK-5-1-12 DLP system	P/N:TI-000010A 6mm o/d	Enclosed & open options ⁴	Forced & natural ⁵	1329k/01
CF-000792B	3 kg	3 kg FK-5-1-12 DLP system	P/N:TI-000010A 6mm o/d	Enclosed & open options ⁴	Forced & natural ⁵	1329k/02
CF-000792C	4 kg	4 kg FK-5-1-12 DLP system	P/N:TI-000010A 6mm o/d	Enclosed & open options ⁴	Forced & natural ⁵	1329k/03

Notes:

- 1. Ceasefire Industries Pvt. Ltd FK-5-1-12 DLP Systems shall be configured, installed, serviced and maintained in accordance with Ceasefire Industries Pvt. Ltd System Manual CQRS/DIR//FK/MAN/02 Version.01 Rev.01 19.09.2019.
- 2. These systems are intended solely to provide enhanced local fire protection. They are not intended for use as whole room or building fire protection systems.
- 3. The systems use a single method for detection and delivery of the extinguishing agent to the activation point.
 - System operation pressure: 15 bar @ 20°C.
 - System operation temperature range: -20°C to +60°C.
- 4. The above systems may have air vents at low and/or high level (refer note 1).
- 5. The above systems may have forced ventilation (refer note 1).

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