

Kitemark™ Certificate

This is to certify that:

DSPA BV
Hulzenseweg 10
6534 AN Nijmegen
Netherlands

Holds Certificate Number:

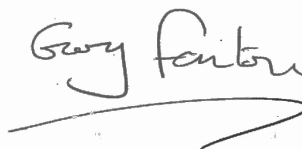
KM 632907

In respect of:

BRL-K23001/04
Aerosol Generating Fire Extinguishing System Units

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.



For and on behalf of BSI:

Gary Fenton, Global Product Certification Director

First Issued: 30/06/2015

Latest Issue: 30/06/2015



Kitemark™ Certificate

No. KM 632907

BRL-K23001 - Aerosol Generating Fire Extinguishing System Units.

Description	Model No.	Additional Information	Branded As
Non-Pressurized Condensed Aerosol Generators. Volume Coverage 0.9-2.5 m ³ , Discharge Time 6 -10 Seconds. Electrical Activator. Efficiency 100%	DSPA 11-1	Part Number - DSPA-ART00011 Operating Conditions -40°C to +75°C	DSPA
Non-Pressurized Condensed Aerosol Generators. Volume Coverage 1.3-3.9 m ³ , Discharge Time 9 -15 Seconds. Electrical Activator. Efficiency 88% - 100%	DSPA 11-2	Part Number - DSPA-ART00012 Operating Conditions -40°C to +75°C	DSPA
Non-Pressurized Condensed Aerosol Generators. Volume Coverage 2.4-6.9 m ³ , Discharge Time 14 - 26 Seconds. Electrical Activator. Efficiency 90% - 100%	DSPA 11-3	Part Number - DSPA-ART00013 Operating Conditions -40°C to +75°C	DSPA
Non-Pressurized Condensed Aerosol Generators. Volume Coverage 7-21 m ³ , Discharge Time 19 - 31 Seconds. Electrical Activator. Efficiency 100%	DSPA 11-4	Part Number - DSPA-ART00014 Operating Conditions -40°C to +75°C	DSPA
Non-Pressurized Condensed Aerosol Generators. Volume Coverage 11-32 m ³ , Discharge Time 40-60 Seconds. Electrical Activator. Efficiency 94% - 100%	DSPA 11-5	Part Number - DSPA-ART00015 Operating Conditions -40°C to +75°C	DSPA
Non-Pressurized Condensed Aerosol Generators. Volume Coverage 19-55 m ³ , Discharge Time 30-50 Seconds. Electrical Activator. Efficiency 100%	DSPA 11-6	Part Number - DSPA-ART00016 Operating Conditions -40°C to +75°C	DSPA
Non-Pressurized Condensed Aerosol Generators. Volume Coverage 25-75 m ³ , Discharge Time 67-89 Seconds. Electrical Activator. Efficiency 100%	DSPA 8-1	Part Number - DSPA-ART00009 Operating Conditions -40°C to +75°C	DSPA

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This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.

To check its validity telephone +44 (0) 845 080 9000. An electronic certificate can be authenticated [online](#).