

BRISTOL



FIRE EXTINGUISHER

PORTABLE, MOBILE AND AUTOMATIC



CONTENTS



Fire Extinguisher	3
Portable Fire Extinguishers	4
Dry Chemical Powder	4-5
Wet Chemical	6
Carbon Dioxide	7-8
Aqueous Film Forming Foam	9-10
Water	10-11
Mobile Fire Extinguishers	12
Dry Chemical Powder	12-13
Carbon Dioxide	13-14
Aqueous Film Forming Foam	14-15
Water	16
Automatic Fire Extinguishers	17
Dry Chemical Powder	17
HFC 227 ea	17
Parts & Accessories	18
Telescopic Applicator	18
Parts	19
Certificates	20-21

Fire Extinguisher



- Portable
- Mobile
- Automatic

A fire extinguisher is an active fire protection device used to extinguish or control small fires, often in emergency situations

Portable Fire Extinguishers are used for putting out or containing small fire until the fire department arrives. Bristol Portable Fire Extinguishers comply to BS EN – 3, they are light weight and easy to use, suitable for industrial, commercial and home use.

Mobile Fire Extinguishers are mounted on trolleys for transportation. They have higher capacity than that of Portable Fire Extinguishers and are therefore more advisable to be used for relatively larger fires. Bristol Mobile Fire Extinguishers comply to BS EN 1866-1:2007.

Automatic Dry Powder Extinguishers are ideal for use in unmanned or confined locations.

FEATURES

- Easy grip control valve
- Seamless Cylinder
- Refillable and parts are replaceable
- Comes with heavy-duty bracket
- Available in different Extinguishing agent
- BS EN and CE Approved

COMPONENTS



3) Pressure Gauge

Indicates the pressure level or Extinguisher agent level. It assures that there is still enough pressure for the extinguisher to be successful.



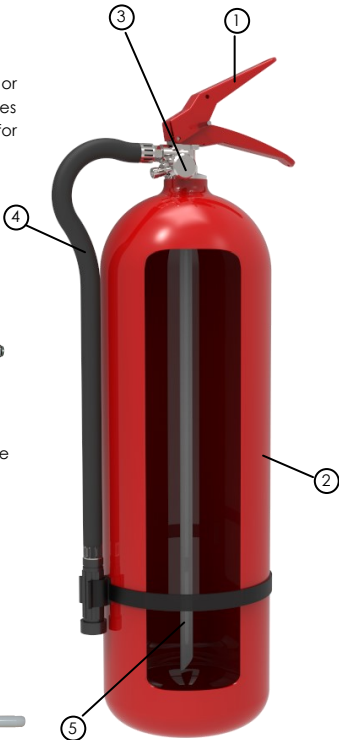
1) Valve Assembly

regulates the extinguishing agent flow. It is composed of a body, a handle to lift the fire extinguisher, a locking pin, a release lever and a dip tube. In stored pressure fire extinguisher we can also find a pressure gauge, or a pressure indicator.



4) Rubber Hose

Allows to direct the flow of the extinguishing agent.



2) Cylinder

Contain the extinguishing agent and the propellant necessary to provide the pressure to forcibly push the fire extinguishing agent out creating a spray.

5) Dip Tube

Plastic siphon tube leads from the bottom of the fire-suppressant reservoir to the top of the extinguisher.

EXTINGUISHERS

DRY CHEMICAL POWDER

Dry Chemical Powder Fire Extinguishers are the most widely used type of fire extinguisher. They discharge a fine powder that absorbs fuel molecules, depriving the fire of a fuel source.

CARBON DIOXIDE

Carbon Dioxide Fire Extinguishers are designed to protect areas where class B and electrical fires occur. Carbon Dioxide extinguishers are used indoors where winds and drafts do not affect discharge and where clean agent is required.

AQUEOUS FILM FORMING FOAM

Aqueous Film-Forming Foam (AFFF) Extinguishers can be used on class A and B fires and for vapor suppression. This is because the foam blankets the fuel preventing oxygen from reaching it.

WATER

Water Extinguishers are very effective against fires in furniture, fabrics, as well as deep-seated fires because it cools down the burning materials by absorbing the heat.

WET CHEMICAL

Wet Chemical Extinguishers are best effective against fire from fats and oil. It extinguishes the fire by forming a soapy foam blanket over the burning oil and by cooling the oil below its ignition temperature.

WATER MIST

Water Mist Extinguisher provides safety from electrical shock, greatly enhances the cooling and soaking characteristics of the agent and reduces scattering of burning materials.

CLEAN AGENT (HFC227ea)

HFC-227ea provides superior fire protection in a wide range of applications from sensitive electrical equipment to industrial applications using flammable liquids. HFC-227ea is ideal for applications where clean-up of other media presents a problem, where weight versus suppression potential is a factor.

Technical Specifications

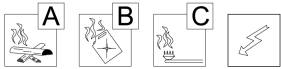
- Portable
- Mobile
- Automatic

Dry Chemical Powder

BSI Kitemark Approved, Pressure Type



KM 503775



Model	DP1	DP2	DP4	DP6	DP9	DP12
Fire Class	ABC & Electrical					
Extinguishing Agent	40% ABC Dry Chemical Powder					
Capacity	1kg	2kg	4kg	6kg	9kg	12kg
Propellant	Nitrogen					
Fire Rating	5A&34B	13A&70B	21A&113B	27A&183B	34A&233B	43A&233B
Discharge Duration	6s	9s	12s	15s	18s	23s
Operating Temperature Range	-20°C to 60°C					
Working Pressure	15BAR					
Approval	KM 503775					

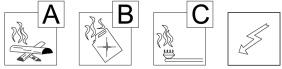
Model	P1	P2	P4	P6	P9
Fire Class	ABC & Electrical				
Extinguishing Agent	40% ABC Dry Chemical Powder				
Capacity	1kg	2kg	4kg	6kg	9kg
Propellant	Nitrogen				
Fire Rating	8A&55B	13A&89B	27A&183B	43A&233b	55A&233B
Discharge Duration	8s	10s	17s	17s	22s
Operating Temperature Range	-30°C to 60°C				
Working Pressure	14BAR				
Approval	KM 743140				

Technical Specifications

- Portable
- Mobile
- Automatic

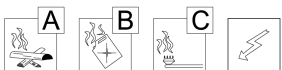
Dry Chemical Powder

Pressure Type



Model	DP1N	DP2N	DP4N	DP6N	DP9N	DP12N
Fire Class	ABC & Electrical					
Extinguishing Agent	40% ABC Dry Chemical Powder					
Capacity	1kg	2kg	4kg	6kg	9kg	12kg
Propellant	Nitrogen					
Operating Temperature Range	-20°C to 60°C					
Working Pressure	15BAR					

Pressure Type



Model	DP4.5CN	DP6CN	DP9CN	DP12CN
Fire Class	ABC & Electrical			
Extinguishing Agent	40% ABC Dry Chemical Powder			
Capacity	4.5kg	6kg	9kg	12kg
Propellant	Nitrogen			
Operating Temperature Range	-20°C to 60°C			
Working Pressure	15BAR			

Technical Specifications

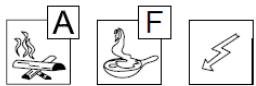
- Portable
- Mobile
- Automatic

Wet Chemical

BSI Kitemark Approved, Pressure Type



KM 503775



Model	WC6
Fire Class	AF
Extinguishing Agent	Wet Chemical
Capacity	6L
Propellant	Nitrogen
Fire Rating	13A & 75F
Discharge Time	37s
Operating Temperature Range	5°C to 60°C
Working Pressure	14bar
Approval	KM 503775

Model	K6
Fire Class	AF
Extinguishing Agent	Wet Chemical
Capacity	6L
Propellant	Nitrogen
Fire Rating	34A, 233B & 75F
Discharge Time	30s
Operating Temperature Range	5°C to 60°C
Working Pressure	12bar
Approval	KM 743140

Technical Specifications

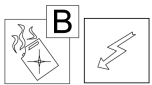
- Portable
- Mobile
- Automatic

CARBON DIOXIDE

BSI Kitemark Approved, Alloy Steel Body



KM 503775



Model	CD2	CD5
Fire Class	BE	
Extinguishing Agent	Carbon Dioxide	
Capacity	2kg	5kg
Fire Rating	34B	89B
Discharge Time	10s	15s
Operating Temperature Range	-20°C to 60°C	
Working Pressure	60bar	
Approval	KM 503775	

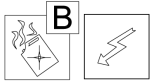
Model	C2	C5
Fire Class	BE	
Extinguishing Agent	Carbon Dioxide	
Capacity	2kg	5kg
Fire Rating	34B	89B
Discharge Time	10s	15s
Operating Temperature Range	-20°C to 60°C	
Working Pressure	170bar	
Approval	KM 743140	

Technical Specifications

- Portable
- Mobile
- Automatic

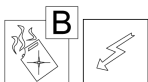
CARBON DIOXIDE

BSI Kitemark Approved, Aluminum Body



Model	CD2A	CD5A
Fire Class	BE	
Extinguishing Agent	Carbon Dioxide	
Capacity	2kg	5kg
Fire Rating	34B	89B
Discharge Time	10s	15s
Operating Temperature Range	-20°C to 60°C	
Working Pressure	60bar	
Test Pressure	250bar	
Approval	KM 503775	

Alloy Steel Body



Model	CD2N	CD5N
Fire Class	BE	
Extinguishing Agent	Carbon Dioxide	
Capacity	2kg	5kg
Operating Temperature Range	-20°C to 60°C	
Working Pressure	60bar	

Technical Specifications

- Portable
- Mobile
- Automatic

AQUEOUS FILM FORMING FOAM

BSI Kitemark Approved, Pressure Type



KM 503775



Model	FE6	FE9
Fire Class	AB	
Extinguishing Agent	Foam (3% AFFF)	
Capacity	6L	9L
Propellant	Nitrogen	
Fire Rating	13A & 144B	13A & 183B
Discharge Time	54s	76s
Operating Temperature Range	5°C to 60°C	
Working Pressure	15bar	
Approval	KM 503775	

Model	F6	F9
Fire Class	AB	
Extinguishing Agent	Foam (3% AFFF)	
Capacity	6L	9L
Propellant	Nitrogen	
Fire Rating	27A&183b	34A&233B
Discharge Time	22s	730
Operating Temperature Range	5°C to 60°C	
Working Pressure	12bar	
Approval	KM 743140	

Technical Specifications

- Portable
- Mobile
- Automatic

AQUEOUS FILM FORMING FOAM

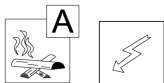
Cartridge Type



Model	FE6CN	FE9CN
Fire Class	AB	
Extinguishing Agent	Foam (3% AFFF)	
Capacity	6L	9L
Propellant	Nitrogen / Carbon Dioxide	
Operating Temperature Range	5°C to 60°C	
Working Pressure	15bar	

WATER

Cartridge Type



Model	WE6CN	WE9CN
Fire Class	A	
Extinguishing Agent	Water	
Capacity	6L	9L
Propellant	Nitrogen / Carbon dioxide	
Operating Temperature Range	5°C to 60°C	
Working Pressure	15bar	

Technical Specifications

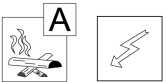
- Portable
- Mobile
- Automatic

WATER

BSI Kitemark Approved, Pressure Type



KM 503775



Model	WE6	WE9
Fire Class	A	
Extinguishing Agent	Water	
Capacity	6L	9L
Propellant	Nitrogen	
Fire Rating	8A	13A
Discharge Time	36s	47s
Operating Temperature Range	5°C to 60°C	
Working Pressure	15bar	
Approval	KM 503775	

Model	W6	W9
Fire Class	A	
Extinguishing Agent	Water	
Capacity	6L	9L
Propellant	Nitrogen	
Fire Rating	8A	21A
Discharge Time	36s	65s
Operating Temperature Range	5°C to 60°C	
Working Pressure	12bar	
Approval	KM 743140	

Technical Specifications

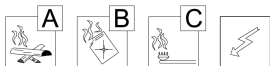
- Portable
- Mobile
- Automatic

DRY CHEMICAL POWDER

BSI Kitemark Approved, Pressure Type



KM 599358



Model	BFE25P	BFE50P	BFE50P2
Fire Class	ABC & Electrical		
Extinguishing Agent	40% ABC DCP		85% ABC DCP
Capacity	25kg	50kg	
Propellant	Nitrogen		
Fire Rating	A & IIB	A & IIIB	A & IVB
Operating Temperature Range	-30°C to 60°C		
Working Pressure	15bar		
Approval	KM 599358		

Model	BFE25L	BFE50L	BFE100L
Fire Class	ABC & Electrical		
Extinguishing Agent	40% ABC DCP		
Capacity	25kg	50kg	100kg
Propellant	Nitrogen		
Fire Rating	IIB C	IVB C	IVB C
Operating Temperature Range	-30°C to 60°C		
Working Pressure	15bar		
Approval	LPCB 10920C		

Technical Specifications

- Portable
- Mobile
- Automatic

DRY CHEMICAL POWDER

BSI Kitemark Approved, Cartridge Type



Model	BFE50C	BFE50C2
Fire Class		
Extinguishing Agent	40% ABC DCP	85% ABC DCP
Capacity	50kg	
Propellant	Nitrogen	
Fire Rating	A & IIB	A & IVB
Operating Temperature Range	-30°C to 60°C	
Working Pressure	15bar	
Hose Length	≥5m	

Approval KM 599358

CARBON DIOXIDE

LPCB Approved



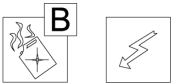
Model	CD10L	CD20L	CD30L
Fire Class	B & Electrical		
Extinguishing Agent	Carbon Dioxide		
Capacity	10kg	20kg	30kg
Fire Rating	144B	183B	183B
Propellant	Carbon Dioxide		
Discharge Time	35s		
Operating Temperature Range	-30°C to 60°C		
Working Pressure	150bar		
Test Pressure	225bar		
Approval	LPCB 10920C		

Technical Specifications

- Portable
- Mobile
- Automatic

CARBON DIOXIDE

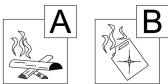
Regular



Model	CD10	CD20	CD25	CD30	CD45	CD50
Fire Class	B & Electrical					
Extinguishing Agent	Carbon Dioxide					
Capacity	10kg	20kg	25kg	30kg	45kg	50kg
Propellant	Carbon Dioxide					
Operating Temperature Range	-20°C to 60°C					
Working Pressure	60bar					
Test Pressure	250bar					

AQUEOUS FILM-FORMING FOAM

LPCB Approved, Pressure Type



Model	MFE50L	MFE100L
Fire Class	AB	
Extinguishing Agent	Foam (3% AFFF)	
Capacity	50 L	100 L
Fire Rating	IVB	IVB
Propellant	Nitrogen / Carbon Dioxide	
Operating Temperature Range	5°C to 60°C	
Working Pressure	15bar	
Test Pressure	26bar	
Approval	LPCB 10920C	

Technical Specifications

- Portable
- Mobile
- Automatic

AQUEOUS FILM-FORMING FOAM

Pressure Type



Model	MFE5N	MFE10N	MFE20N	MFE35N
Fire Class	AB			
Extinguishing Agent	Foam (3% AFFF)			
Capacity	5 Gal	10 Gal	20 Gal	35 Gal
Propellant	Nitrogen / Carbon Dioxide			
Operating Temperature Range	-20°C to 60°C			
Working Pressure	15bar			
Test Pressure	27bar			

Cartridge Type



Model	MFE25CN	MFE30CN	MFE50CN	MFE75CN	MFE100CN	MFE150CN
Fire Class	ABC					
Extinguishing Agent	Foam (3% AFFF)					
Capacity	20kg	30kg	50kg	75kg	100kg	150kg
Propellant	Nitrogen / Carbon Dioxide					
Operating Temperature Range	-20°C to 60°C					
Working Pressure	15bar					
Test Pressure	27bar					

Technical Specifications

- Portable
- Mobile
- Automatic

WATER

Pressure Type



Model	MWE10	MWE20	MWE35
Fire Class	A		
Extinguishing Agent	Water		
Capacity	10gal	20gal	35gal
Propellant	Nitrogen		
Operating Temperature Range	5°C to 60°C		
Working Pressure	15bar		
Test Pressure	27bar		

Cartridge Type



Model	MWE10CN	MWE20CN	MWE35CN
Fire Class	A		
Extinguishing Agent	Water		
Capacity	10gal	20gal	35gal
Propellant	Nitrogen / Carbon Dioxide		
Operating Temperature Range	5°C to 60°C		
Working Pressure	15bar		
Test Pressure	27bar		

Technical Specifications

- Portable
- Mobile
- **Automatic**



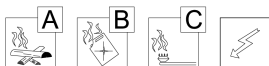
DRY CHEMICAL POWDER

Pressure Type



HFC 227ea

Pressure Type



Model	DP4.5A	DP6A	DP9A	DP12A	DP25A
Fire Class	ABC + Electrical				
Extinguishing Agent	40% ABC Dry Chemical Powder				
Capacity	4.5kg	6kg	9kg	12kg	25kg
Discharge Time	11s	15s	17s	21s	33s
Propellant	Carbon Dioxide				
Operating Temperature Range	-20°C to 60°C				
Sprinkler Bulb Temperature Rating	155°F / 68°C				
Recommended Coverage Area	10 to 20 sqm				
Working Pressure	15bar				
Test Pressure	27bar				
Body Color	RAL 3000 (Signal Red)				
Approx. Weight	7kg	10kg	14kg	17kg	33kg

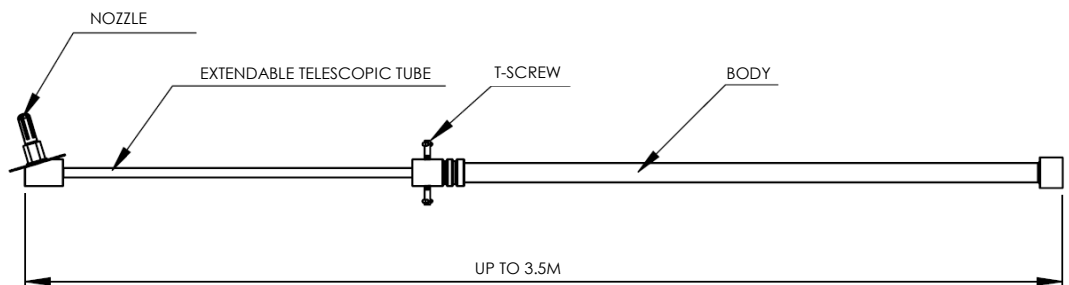
Model	HFC6A	HFC9A
Fire Class	ABC	
Extinguishing Agent	HFC-227ea	
Capacity	6kg	9kg
Discharge Time	10s	18s
Propellant	Nitrogen	
Operating Temperature Range	0°C to 50°C	
Sprinkler Bulb Temperature Rating	155°F / 68°C	
Recommended Coverage Volume	11 m ³	17 m ³
Working Pressure	15bar	
Test Pressure	27bar	
Approx. Weight	10kg	14kg



TELESCOPIC APPLICATOR

The telescopic applicators are the suitable mediums to extend the point of application to a difficult reach. It features an extendable telescopic tube by loosening the t-screw then simply extending by hand.

This increases the effectiveness of the fire extinguisher especially in case of the gaseous extinguishing agent because gas can diffuse very quickly compared to other fire extinguishing agent.



Technical Specifications

Model No.	TA001
Material	Aluminum
Maximum Length	3.5m
Minimum Length	2m
Operation Time	15s
Approx. Weight	5kg
Color	Black (RAL 9005)

Parts & Accessories

• Parts

• Accessories

Valve Assembly



Bracket



Pressure Gauge



Rubber Hose w/ Horn



Strap



Dip Tube



* Please contact BRISTOL for Technical Information

* Photos may differ from actual items for fire extinguishers

* Other parts are available upon request

Certificates

CERTIFICATE OF COMPLIANCE

bsi.
Kitemark™ Licence

This is to certify that: **Bristol Fire Engineering**
PO Box 74582
Dubai
UAE

Holds Kitemark Licence Number: **KM 503775**


In respect of:
Portable fire extinguishers

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 Licence 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 Licence provided at or from the above address.

For and on behalf of BSI: 
Gary Fenton, Global Assurance Director

First Issued: 13/05/2009 Latest Issue: 29/10/2013

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BSI Assurance UK Limited, registered in England under number 7805321, at 389 Chiswick High Road, London, W4 4AL, UK.
A member of the BSI Group of Companies.

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Kitemark™ Licence


This is to certify that: **Bristol Fire Engineering**
PO Box 74582
Dubai
UAE

Holds Kitemark Licence Number: **KM 599358**

In respect of:
Mobile Fire Extinguishers

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A member of the BSI Group of Companies.

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Kitemark™ Certificate

This is to certify that: **Bristol Fire Engineering LLC**
PO Box 74582
Al Quoz Industrial Area 3
Dubai
United Arab Emirates

Holds Certificate Number: **KM 743140**

In respect of:
**BS EN 3
Portable Fire Extinguishers**

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For and on behalf of BSI: 
Frank Lee, Product Certification Technical and Compliance Director

First Issued: 2021-02-25 Effective Date: 2021-02-25
Latest Issue: 2021-02-25 Expiry Date: 2024-02-24

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LPCB® www.redbooklive.com

Certificate of Product Approval
Certificate Number: 10920c Issue: 01

Bristol Fire Engineering LLC
Al Quoz Industrial Area 3
P. O. Box 74582
Dubai
United Arab Emirates

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 requirements of the standard(s) detailed below:

Products 'BRISTOL' Mobile Fire Extinguishers (Refer to attached appendix for details)	Standards EN 1866-1:2007 Mobile fire extinguishers. Characteristics, performance and test methods
--	--

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

 Sarah Colwell 20 September 2021 20 September 2021
Signed for BRE Global Ltd. Verifier Date of Issue Date of First Issue

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CERTIFICATES



BRISTOL FIRE ENGINEERING
P.O. BOX 74582, 8th STREET,
AL QUOZ INDUSTRIAL AREA NO. 3, DUBAI,
UNITED ARAB EMIRATES

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015
Scope of Certification

THE SUPPLY, DESIGN, MANUFACTURING, FILLING, SERVICING OF PORTABLE, MOBILE FIRE EXTINGUISHERS AND SUPPLY OF ASSOCIATED EQUIPMENT; THE SUPPLY, DESIGN, MANUFACTURING AND INSTALLATION OF FIRE RATED DOORS, WINDOWS, LOUVERS & ACCESS PANELS; THE SUPPLY, DESIGN OF LANDING VALVES & BREACHING INLETS; THE SUPPLY, DESIGN, MANUFACTURING OF WET BARREL FIRE HYDRANTS; THE SUPPLY, DESIGN, MANUFACTURING AND SERVICING OF FIRE HOSE REELS AND CABINETS AND SUPPLY OF ASSOCIATED EQUIPMENT; SUPPLY OF FIRE HOSES; THE SUPPLY, DESIGN AND MANUFACTURING OF FIRE PUMP WITH SUPPLY OF ASSOCIATED VALVES; THE SUPPLY, DESIGN AND MANUFACTURING OF FIRE SUPPRESSION SYSTEMS; THE SUPPLY OF FIRE DETECTION & FIRE ALARM SYSTEM, CONTROL AND INDICATING EQUIPMENT; THE FILLING, SALES AND TRAINING OF COMPRESSED GAS CYLINDERS CONTAINING INDUSTRIAL GAS, PURE GAS AND/OR MULTI-COMPONENT MIXTURES; THE SUPPLY OF BREATHING APPARATUS, SPRINKLER SYSTEM AND SECURITY SYSTEM MANUFACTURING; THE SUPPLY, DESIGN, MANUFACTURING OF DIESEL TANKS.


Original cycle start date: 14th APRIL 2001
Expiry date of previous cycle: 15th AUGUST 2021
Recertification Audit date: 15th JULY 2021
Recertification cycle start date: 12th AUGUST 2021

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 15th AUGUST 2024

Certificate No. DU004438-005 Version No. 1, Issue date: 12/08/2021


 Signed on behalf of BVCH SAS UK Branch

Certification body address: 2nd Floor, 66 Prescott Street, London E1 6JG, United Kingdom
Local office: Bureau Veritas – Dubai, 2nd Floor, Block C, Al Hutaba Towers Building, Jumeirah Road with 2nd Deira Interchange, Dubai, U.A.E.
Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 0067 4 2074600
The validity of this certificate depends on the validity of the main certificate.



BRISTOL FIRE ENGINEERING
P.O. BOX 74582, 8th STREET,
AL QUOZ INDUSTRIAL AREA NO. 3, DUBAI,
UNITED ARAB EMIRATES

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below


ISO 14001:2015
Scope of Certification

THE SUPPLY, DESIGN, MANUFACTURING, FILLING, SERVICING OF PORTABLE, MOBILE FIRE EXTINGUISHERS AND SUPPLY OF ASSOCIATED EQUIPMENT; THE SUPPLY, DESIGN, MANUFACTURING AND INSTALLATION OF FIRE RATED DOORS, WINDOWS, LOUVERS & ACCESS PANELS; THE SUPPLY, DESIGN OF LANDING VALVES & BREACHING INLETS; THE SUPPLY, DESIGN, MANUFACTURING OF WET BARREL FIRE HYDRANTS; THE SUPPLY, DESIGN, MANUFACTURING AND SERVICING OF FIRE HOSE REELS AND CABINETS AND SUPPLY OF ASSOCIATED EQUIPMENT; SUPPLY OF FIRE HOSES; THE SUPPLY, DESIGN AND MANUFACTURING OF FIRE PUMP WITH SUPPLY OF ASSOCIATED VALVES; THE SUPPLY, DESIGN AND MANUFACTURING OF FIRE SUPPRESSION SYSTEMS; THE SUPPLY OF FIRE DETECTION & FIRE ALARM SYSTEM, CONTROL AND INDICATING EQUIPMENT; THE FILLING, SALES AND TRAINING OF COMPRESSED GAS CYLINDERS CONTAINING INDUSTRIAL GAS, PURE GAS AND/OR MULTI-COMPONENT MIXTURES; THE SUPPLY OF BREATHING APPARATUS, SPRINKLER SYSTEM AND SECURITY SYSTEM MANUFACTURING; THE SUPPLY, DESIGN, MANUFACTURING OF DIESEL TANKS.

Original cycle start date: 16th AUGUST 2012
Expiry date of previous cycle: 15th AUGUST 2021
Recertification Audit date: 15th JULY 2021
Recertification cycle start date: 12th AUGUST 2021

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 15th AUGUST 2024

Certificate No. DU004438-005 Version No. 1, Issue date: 12/08/2021


 Signed on behalf of BVCH SAS UK Branch

Certification body address: 2nd Floor, 66 Prescott Street, London E1 6JG, United Kingdom
Local office: Bureau Veritas – Dubai, 2nd Floor, Block C, Al Hutaba Towers Building, Jumeirah Road with 2nd Deira Interchange, Dubai, U.A.E.
Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 0067 4 2074600
The validity of this certificate depends on the validity of the main certificate.



BRISTOL FIRE ENGINEERING
P.O. BOX 74582, 8th STREET,
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UNITED ARAB EMIRATES

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018
Scope of Certification

THE SUPPLY, DESIGN, MANUFACTURING, FILLING, SERVICING OF PORTABLE, MOBILE FIRE EXTINGUISHERS AND SUPPLY OF ASSOCIATED EQUIPMENT; THE SUPPLY, DESIGN, MANUFACTURING AND INSTALLATION OF FIRE RATED DOORS, WINDOWS, LOUVERS & ACCESS PANELS; THE SUPPLY, DESIGN OF LANDING VALVES & BREACHING INLETS; THE SUPPLY, DESIGN, MANUFACTURING OF WET BARREL FIRE HYDRANTS; THE SUPPLY, DESIGN, MANUFACTURING AND SERVICING OF FIRE HOSE REELS AND CABINETS AND SUPPLY OF ASSOCIATED EQUIPMENT; SUPPLY OF FIRE HOSES; THE SUPPLY, DESIGN AND MANUFACTURING OF FIRE PUMP WITH SUPPLY OF ASSOCIATED VALVES; THE SUPPLY, DESIGN AND MANUFACTURING OF FIRE SUPPRESSION SYSTEMS; THE SUPPLY OF FIRE DETECTION & FIRE ALARM SYSTEM, CONTROL AND INDICATING EQUIPMENT; THE FILLING, SALES AND TRAINING OF COMPRESSED GAS CYLINDERS CONTAINING INDUSTRIAL GAS, PURE GAS AND/OR MULTI-COMPONENT MIXTURES; THE SUPPLY OF BREATHING APPARATUS, SPRINKLER SYSTEM AND SECURITY SYSTEM MANUFACTURING; THE SUPPLY, DESIGN, MANUFACTURING OF DIESEL TANKS.

Original cycle start date: 12th AUGUST 2021
Expiry date of previous cycle: NA
Certification Audit date: 15th JULY 2021
Certification cycle start date: 12th AUGUST 2021

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 15th AUGUST 2024

Certificate No. DU004438-005 Version No. 1, Issue date: 12/08/2021


 Signed on behalf of BVCH SAS UK Branch

Certification body address: 2nd Floor, 66 Prescott Street, London E1 6JG, United Kingdom
Local office: Bureau Veritas – Dubai, 2nd Floor, Block C, Al Hutaba Towers Building, Jumeirah Road with 2nd Deira Interchange, Dubai, U.A.E.
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