

# Kitemark™ Certificate

This is to certify that:

Saudi Factory For Fire Equipment FZCo  
P.O. Box 261281  
Jebel Ali Free Zone  
Dubai  
United Arab Emirates

Holds Certificate Number:

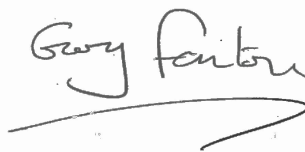
KM 635798

In respect of:

**BS 5041: 1 & 2 1987 and BS 5041: 3 1975**  
**Fire Hydrant Systems Equipment Landing Valves and Inlet Breeching**

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: 09/07/2015

Latest Issue: 04/09/2015



# Kitemark™ Certificate

No. KM 635798

BS 5041-1:1987 - Fire hydrant systems equipment - Part 1: Specification for landing valves for wet risers.

Description	Model No.	Branded As
DN50 low pressure oblique pattern globe type landing valve with a flanged inlet	SFD-K50-OLVF	SFFECO
DN65 low pressure oblique pattern globe type landing valve with a flanged inlet	SFD-K65-OLVF	SFFECO
2½" low pressure oblique pattern globe type landing valve with a female screwed inlet	SFD-K65-OLVSF	SFFECO
2½" low pressure oblique pattern globe type landing valve with a male screwed inlet	SFD-K65-OLVST	SFFECO
2½" low pressure oblique pattern globe type landing valve with a male screwed inlet	SFD-K65-OLVS	SFFECO
DN50 low pressure right-angle pattern globe type landing valve with a flanged inlet	SFD-K50-RLVF	SFFECO
DN65 low pressure right-angle pattern globe type landing valve with a flanged inlet	SFD-K65-RLVF	SFFECO
2½" low pressure right-angle pattern globe type landing valve with a male screwed inlet	SFD-K65-RLVS	SFFECO
2½" low pressure right-angle pattern globe type landing valve with a male screwed inlet	SFD-K65-RLVST	SFFECO
DN50 high pressure bib nose pattern globe type landing valve with a flanged inlet	SFD-K50-PRVF	SFFECO
DN65 high pressure bib nose pattern globe type landing valve with a flanged inlet	SFD-K65-PRVF	SFFECO
2½" high pressure bib nose pattern globe type landing valve with a male screwed inlet	SFD-K65-PRVS	SFFECO
2½" low pressure horizontal pattern globe type landing valve with a male screwed inlet	SFD-K65-SLVS	SFFECO
2½" low pressure horizontal pattern globe type landing valve with a male screwed inlet	SFD-K65-SLVST	SFFECO
DN50 low pressure horizontal pattern globe type landing valve with a flanged inlet	SFD-K50-SLVF	SFFECO

First Issued: 09/07/2015

Latest Issue: 04/09/2015

Page: 2 of 3

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](#).

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

# Kitemark™ Certificate

No. KM 635798

BS 5041-1:1987 - Fire hydrant systems equipment - Part 1: Specification for landing valves for wet risers.

Description	Model No.	Branded As
DN65 low pressure horizontal pattern globe type landing valve with a flanged inlet	SFD-K65-SLVF	SFFECO
2½" low pressure bib-nose pattern globe type landing valve with a male screwed inlet	SFD-K65-BLVS	SFFECO
2½" low pressure bib-nose pattern globe type landing valve with a male screwed inlet	SFD-K65-BLVST	SFFECO
DN50 low pressure bib-nose pattern globe type landing valve with a flanged inlet	SFD-K50-BLVF	SFFECO
DN65 low pressure bib-nose pattern globe type landing valve with a flanged inlet	SFD-K65-BLVF	SFFECO

BS 5041-2:1987 - Fire hydrant systems equipment - Part 2: Specification for landing valves for dry risers.

Description	Model No.	Branded As
DN65 wedge gate type landing valve with a flanged inlet	SFD-K65-GLVF	SFFECO
2½" wedge gate type landing valve with a female screwed inlet	SFD-K65-GLVST	SFFECO
2½" wedge gate type landing valve with a male screwed inlet	SFD-K65-GLVS	SFFECO

BS 5041-3:1975 - Fire hydrant systems equipment - Part 3: Specification for Inlet breechings for dry riser inlets.

Description	Model No.	Branded As
2-Way Breeching Inlet	SFD-K100-2WBI	SFFECO
4-Way Breeching Inlet	SFD-K150-4WBI	SFFECO

First Issued: 09/07/2015

Latest Issue: 04/09/2015

Page: 3 of 3

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](#).

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