



## Scope of Supply / Index

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PS3789	VIKING NOMEX® Fire Suit	1	2 - 6



Version / 31.05.2016

## PS3789 VIKING NOMEX® Fire Suit



### Related items

Torch Light: 1041072  
Fire helmet, Bullard : 1024995  
Pouch for short axe: 1020780  
Fire Protective Gloves (Art. 61104): 10179xx  
Fireman's axe, short : 1001236  
Long handled fireman's axe: 1017940  
Fireman boots: S-5260360xx  
Self-contained Breathing Apparatus 6 L, Type 2, SCOTT w/o cylinder : 1056036  
CYLINDER, SCOTT SCBA, STEEL, 6 LTR./300 BAR, FILLED: 1045656

**Complete set consisting of:**  
**Two-piece fire-fighter suit: PS6573**  
**Gloves: 1017943-50**  
**Helmet: 1024995**  
**Boots: S-5260360**

The jacket is provided with:  
Front zipper extending to top of collar  
Hook/loop intake at wristlets

The trousers are provided with:  
Fly zipper  
Adjustable braces  
Elastic intake at waist on the back part of trousers  
Prebent knees  
Gloves have elastic intake on the back of the hand at the wrist  
D-ring for suspension on edge of arm guard  
Loop/hook-fastener for intake in shaft  
The complete outfit comes in a bag.



European notified body  
Identification number 0736



**DGUV Test**  
Prüf- und Zertifizierungsstelle  
BG Verkehr  
Dienststelle Schiffsicherheit

## EC-Type Examination (Module B) Certificate

Certificate No. **221.018**

Name and address of the manufacturer: Bullard GmbH  
Lilienthalstraße 12  
53424 Remagen (Germany)

Date of issue: **05.03.2013**

Annex A.1 Item No & Item designation: **A.1/3.6 - Fire-fighter's outfit: helmet**

Product designation: Fire-fighter's outfit: helmet (Type A)

Product Type: **H1000, H1000OEM, H1500, H2000, IS2000, H3000, PXE and FXE**

Intended purpose: Helmet (Type A) for sea going vessels acc. to SOLAS 74/88 Chapter II-2/10, as amended, IMO Resolution MSC.36(63)-(HSC-Code 1994) 7, IMO Resolution MSC.97(73)-(HSC-Code 2000) 7, IMO Resolution MSC.98(73)-(FSS Code) 3.

Testing based on (Specific standard): EN 443 (2008)

Remarks: see overleaf

The type tested was found to be in compliance with the Fire Protection requirements of Marine Equipment Directive (MED) 96/98/EC as amended by Directive 2011/75/EU subject to any conditions in the schedule (part of this certificate).

This certificate may only be used in connection with module(s) **D, E or F** of this directive.

Expiry date: **31.03.2018**



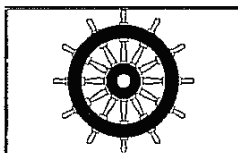
*[Handwritten Signature]*  
Signature (Bork)

Installed equipment stays approved beyond the validity date until it is revoked!

**Note 1:** This certificate will not be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to, and agreed with the notified body named on this certificate.

**Note 2:** Should the specified regulations or standards be amended during the validity of this certificate, the product(s) is/are to be re-approved prior to it/they being placed on board vessels to which the amended regulations or standards apply.

**Note 3:** The Mark of Conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production-control phase module (D, E or F) of ANNEX B of the Directive is fully complied with and controlled by a written inspection agreement with a notified body.



xxxx/yy

**Note 4: "Wheelmark" Format**

YY Last two digits of year mark affixed.

XXXX Notified Body number undertaking surveillance module

Postal address:  
BG Verkehr  
Dienststelle Schiffsicherheit  
Ottenser Hauptstraße 54  
22765 Hamburg

Office:  
Brandstwieler 1  
20457 Hamburg

Tel: ++49 (0)40/3 61 37-0  
Fax: ++49 (0)40/3 61 37-204

In any case, the German original shall prevail

**Technical data/approved drawings and additional conditions and remarks:**

1.

This EC Type- Examination Certificate is based on the following certificates:

- EC Type- Examination Certificate No. PS 10040001 of the „Deutschen Gesetzlichen Unfallversicherung (DGUV)“, 42781 Haan (D), dated 26.01.2010
- EC Type- Examination Certificate No. PS 10040004 of the „Deutschen Gesetzlichen Unfallversicherung (DGUV)“, 42781 Haan (D), dated 29.05.2009
- Conformation letter No. 09 1 0276, 09 1 0277 und 09 1 0278 of the „DGUV Test, Prüf- und Zertifizierungsstelle, 42781 Haan (D), dated 01.06.2011
- Confirmation letter No. 11 1 0393 of the „DGUV Test, Prüf- und Zertifizierungsstelle, 42781 Haan (D), dated 24.11.2011
- Letter of the company Bullard GmbH Headquarter (Mr. Römer), dated 02.12.2011
- EC-Type Examination Certificate no. PS 12040003 of „DGUV Test“, 42781 Haan (D), dated 01.02.2012
- Certification Report no. 11 1 0393 of „DGUV Test“, 42781 Haan (D), dated 01.02.2012.

2.

The Helmet type "H1000, H1000OEM, H1500, H2000, IS2000, H3000, PXE and FXE" consist of following combinable components:

**Component A: Helmet**

No.	Type
A1	Helmet, H1000
A2	Helmet, H1000OEM
A3	Helmet, H1500
A4	Helmet, H2000
A5	Helmet, IS2000
A6	Helmet, H3000
A7	Helmet, PXE
A8	Helmet, FXE

**Component B: Visors**

No	Type
B1	Visor
B2	Visor carrier r
B3	Mesh visor with carrier and adapter

**Component C: Neck protection**

No	Type
C1	Neck protection, Dutch Ear-Neck protector, 2-layers
C2	Neck protection, Dutch Ear-Neck-Protector, 4-layers
C3	Neck protection, Nomex
C4	Neck protection, leather

**Component D: Accessory**

No.	Type
D1	Ear protection
D2	Bone microphone
D3	Swan microphone
D4	Torchadapter
D5	Browpad
D6	Radio adaption
D7	Helmet reflection stripes

3.

The helmet consists of the following components::

- A: Helmet**
- B: Visor**
- C: Neck protection**
- D: Accessory**

The helmet may be composed of any combination of the above lists of items point 2 (A - D).

4.

The material installed on board ships shall comply in every respect with the material which has been tested. Alteration in design and construction have to be approved by BG Verkehr - Dienststelle Schiffssicherheit..

5.

The equipment shall be marked in accordance with Article 11 of the Council Directive 96/98/EC of 20 December 1996 on Marine Equipment as amended.

6.

This EC-Type Examination Certificate replaces the old EC-Type Examination Certificate, issued on 06.12.2010 with a running time up to 31.12.2016.

7.

This EC-Type Examination Certificate may only be published or transmitted unabridged.

**Annex to QS - certificate No.:**  
**11049**

**Following products are covered by the quality ensurance system:**

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Approval- No.:	Not.- body	Trade - Name	Valid - date	Item - No.:
221.018	0736	H1000, H10000EM, H1500, IS2000, H2000, H3000, PXE and FXE	31.03.2018	A.1/3.6
221.019	0736	Magma Type A and Magma Type B	31.12.2016	A.1/3.6

The manufacturer complies with the Council Directive 96/98/EC on Marine Equipment and is allowed to affix the Mark of Conformity followed by the BG Verkehr Ship Safety Division identification number 0736 and the two last digits of the number of the year in which the product is produced.

Example:



0736/13

The manufacturer shall issue a Declaration of Conformity for each product with reference to the EC Type-Examination Certificate and this QS-Certificate.

Hamburg, 04.03.2013

(Bork)