

EC TYPE EXAMINATION (module B) CERTIFICATE

Nr. MED_2022_0015_B

Expiry date: 08/12/2027

Name and address applicant:

SIOEN nv Fabriekstraat 23 8850 Ardooie België

Item:

MED/3.3 a) Fire-fighter's outfit: protective clothing (close proximity clothing) - Protective non-reflective clothing for firefighting

Product Designation:

Intervention garment 531/AS

Outer fabric: Sioen reference APVY - Composition = 75% m-aramide 23% p-aramide 2% AST Interior breathable antistatic lining: Sioen reference AIFQ - Composition = aramid + cotton

Specific Standard:

EN 469 : 2020 Protective clothing for firefighters - Performance requirements for protective clothing for firefighting

Requirements for type approval

Regulation. II-2/10 of SOLAS 74 Reg. X/3 of the SOLAS Convention 74 IMO Res. MSC.98(73) - (FSS Code) 3

Carrying requirements and operational standards

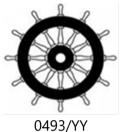
Regulation. II-2/10 of the SOLAS Convention 74 IMO Res. MSC.36(63) - (HSC Code 1994) 7 IMO Res. MSC.97(73) - (HSC Code 2000) 7 IMO Res. MSC.98(73) - (FSS Code) 3

This product has been assigned a **U.S. Coast Guard Module B number /EC0493 XXX** to note type approval to Module B only as it pertains to obtaining US Coast Guard approval as allowed by the "Agreement between the European Community and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment" signed February 27th, 2004





The above described article must be provided with the wheel mark in accordance with the rules laid out article 10 and annex I of the Directive 2014/90/EU.



0493: Notified body number undertaking surveillance module

yy: last two digits of year mark affixed

The mark shall be affixed to the equipment (together with the name and address of the manufacturer and type designation) or to its data plate so as to be visible, legible and indelible throughout the anticipated useful life of the equipment.

Name and address manufacturer:

SIOEN nv Fabriekstraat 23 8850 Ardooie Belgium

Type Examination documentation:

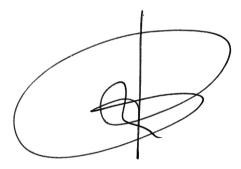
This declaration applies to the equipment submitted in the type testing and described in the manufacturer's technical file (Module B) that is registered with the number MED_2022_0015_B.





This certificate has been drawn up in accordance with the general certification regulation of Centexbel which is available via http://www.Centexbel.be

Issued by Centexbel, notified body 0493(*), in Ghent, on 08/12/2022



Jan Laperre Certification Manager

Centexbel

Notified Body N°: 0493

Annex: 2 pages

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 II of the Directive is fully complied with and controlled by a written inspection agreement with a notified body.

Note 4. In case limitations of use apply, these should be indicated of in the Annex.





Annex to the certificate: Nr. MED_2022_0015_B

Approval documentation

Article	Report Nr. Centexbel	Composition
Intervention garment	032/2022/1024	Outer fabric: Sioen reference APVY - Composition = 75% m-aramide 23% p-aramide 2% AST
531/AS	Technical File13368	Interior breathable antistatic lining: Sioen reference AIFQ - Composition = aramid + cotton

Places of production:

PRODUCTION SITE 1 : CTS 5 Impasse No 2 Rue de l'Energie Solaire La Charguia 2035 TUNIS - Tunisia

PRODUCTION SITE 2 : Sioen Tunisie 22 Impasse No 2 Rue de l'Energie Solaire La Charguia 2035 Tunis - Tunisia

PRODUCTION SITE 3 : Sioen Zaghouan Zone Industrielle

1100 Zaghouan - Tunisia

PRODUCTION SITE 4 : PT SIOEN INDONESIA Kawasan Berikat Nusantara (KBN) Marunda Jl. Pontianak

RI - 14120 Block C.02-03 Cilincing - Jakarta Indonesia

PRODUCTION SITE 5 : PT. Sioen Semarang Asia Kawasan Wijayakusuma, Jl. Industri Raya No.2A, Kelurahan Randu Garut, Kecamatan Tugu Kota Semarang 50153 - Indonesia





PRODUCTION SITE 6 : Sc. SIOROM Srl Calea Chisinaului, nr 43 Cladire technoton, etage 1 700179 - JUD IASI - ROMANIA

PRODUCTION SITE 7 : Sioen Myanmar Ltd Plot No.75 and Plot No.102, Mah Kha yar Min Thar Gyi Mg Pyoe Street, Hlaing Tharyar Industrial Zone-2, Hlaing Tharyar Township 11401 Yangon - MYANMAR

PRODUCTION SITE 8 - DPC - (SIOEN IRELAND) DHUN NA NGALL TEO BUNBEG, INDUSTRIAL ESTATE - IRELAND

PRODUCTION SITE 9 : SIOEN N.V. FABRIEKSTRAAT 23 B-8850 ARDOOIE - BELGIUM

PRODUCTION SITE 10 : VIDAL – SIOEN FRANCE Zone Industrielle 4, passage Jean-Rostand BP 167, 81304 Graulhet Cedex - France

Restrictions:

None applicable

