



EC TYPE EXAMINATION (MODULE B)
CERTIFICATE No. MED092423XP/003

***This is to certify** that RINA Services S.p.A. (Notified Body No. 0474) did undertake the relevant type approval procedures for the equipment identified below, which was found to be in compliance with the Life-Saving appliances requirements of Marine Equipment Directive (MED) 2014/90/EU, including the requirements and testing standards of Regulation (EU) 2022/1157.*

MED Item N°

MED/1.5a

Description

Immersion suits and anti-exposure suits designed to be worn in conjunction WITH a lifejacket: (a) immersion suit without inherent insulation

Type

Immersion suit Restex

Applicant

**Aquata Euras Produktions-und
Vertriebsgesellschaft mbH - Aquata Euras GmbH**

Parkallee 6
16727 Velten
GERMANY

Testing standards

IMO Res. MSC.81 (70) as amended

Reference standards

**SOLAS 74 Reg. III/7, SOLAS 74 Reg. III/22, SOLAS 74 Reg. III/32,
SOLAS 74 Reg. III/34, IMO Res. MSC.36(63)-(1994 HSC Code) 8, IMO
Res. MSC.48(66)-(LSA Code) I, IMO Res. MSC.48(66)-(LSA Code) II, IMO
Res.MSC.97(73)-(2000 HSC Code) 8, IMO MSC.1/Circ.1628.**

Issued in Gdańsk on
August 7, 2023

This Certificate is valid until
August 6, 2028

This Certificate consists of this sheet plus an attachment



Baranska

Anna Maria Baranska

RINA Services S.p.A.





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Manufacturer

Euro Asia Manufacturing Co. ,Ltd. - Euro Asia Manufacturing Co. ,Ltd.

Place of Manufacturer

101/111 Navanakorn Industrial Estate
Klongnung Klongluang
Navanakorn
Pathumthani
12120 Pathum Thani
THAILAND

The model RESTEX is a protection working suit, fulfil the requirements of Solas 1-hour uninsulated suit and EN 15027. The material is a strong trilaminate heavy duty material Consists of a HD Nylon material outer shell, an inside layer of Butyl rubber and bodyside a woven polyester with a strong water tightness of more than 20.000 mm. The suit is completely watertight and has a neoprene neck seal with smooth-skin on the outside (must be rolled about 2cm inside to make it watertight) and a material hood, rolled in the collar.

The suit is also equipped with:

- wrists flexible seals,
- braces Inside the suit for easy adjusted to the best fit,
- knee, back arms and sitting protection
- gloves,
- pockets,
- small whistle,
- neoprene booties,

Additional equipment:

- zipper around the neck
- latex arm seals.
- watertight fixed heavy-duty boot of safety class S5 with steel soles and steel front cap.

Product dimensions:

Size	Dimensions (cm)
S	166-174
M	170-178
L	174-184
XL	182-188
XX	184-192

Optional:

Size	Dimensions (cm)
XXS	158-166
XS	162-170
XXXL	188-196



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Application: A Suit specially developed for using during Transport and operation from shore to offshore installations. It offers excellent protection, comfort and functionality for all harsh and cold environmental conditions

Reference Documents:

- Technical file issue by Aquata Euras GmbH filled by RINA with No. PLFP/2618,
- The Material list issue by Aquata Euras GmbH filled by RINA with No. PLFP/2617,
- Risk assessment dated Aquata Euras GmbH issue by P G Products Ltd filled by RINA with No. PLFP/2620,
- EC Declaration of Conformity issue by Aquata Euras GmbH filled by RINA with No. PLFP/2610.

Test Report:

Test reports No. CW/MED/WBO/06/12 issued on 09/09/2012 by Polish Register of Shipping filed by RINA with No. PLFP/2619.

Marking:

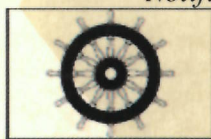
Manufacturer Name prints ship wheel print on suit. Suit number and type, as well as year of manufacturing in connection with ship wheel are printed on a special label on carry bag and in one suit pocket. Inside on the back area the handling instruction is printed. Breast area print: "Suit must be used with life vest", "Suit size", "Instruction of use with Icons"





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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 a written inspection agreement with a Notified Body



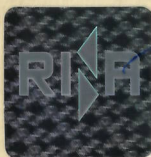
XXXX/YYYY

"WHEELMARK FORMAT"

XXXX Notified Body number undertaking surveillance module
YYYY The year in which the mark is affixed

General conditions for the approval

- a) The initial conditions verified by RINA at the time of the approval are to be maintained
- b) Any changes to the initial conditions are to be promptly communicated to RINA, which reserves the right to repeat the relevant assessment
- c) 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 RINA
- d) RINA personnel are to be allowed to witness during the performances of activities, upon their request
- e) The activities are to be carried out in compliance with the RINA Rules and/or other applicable Rules
- f) Should the specified regulations or standards be amended during the validity of this certificate, the product is to be reapproved prior to it being placed on board vessels to which the amended regulations or standards apply.



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