



TYPE APPROVAL CERTIFICATE
No FPE264314WS/002

This is to certify that the product identified below satisfies the requirements of standard quoted under "Reference Standard"

Description:	- Extinguishing Devices
Type:	- MAUS - Xtin GRAND
Applicant:	- MAUS Sweden AB Sockerbruksgatan 20 531 40 LIDKÖPING SWEDEN
Manufacturer and Place of manufacture:	- F&F Co Ltd 112# Fanggu Buxingjie Street, Liuyang, Hunan 410300, China
Place of Assembly and Packaging:	- MAUS SWEDEN AB SOCKERBRUKSGATAN 20 - 531 40 LIDKÖPING - SWEDEN
Reference Standards:	- Rules for Testing and Certification of Marine Material and Equipment

Issued in Genoa on November 16, 2022 This Certificate is valid until November 15, 2027


RINA Services S.p.A.
Fabio Morbioni

This certificate consists of this page and 1 enclosure





TYPE APPROVAL CERTIFICATE
No FPE264314WS/001

This is to certify that the product identified below satisfies the requirements of standard quoted under "Reference Standard"

Description:	- Extinguishing Devices
Type:	- MAUS - Xtin KLEIN
Applicant:	- MAUS Sweden AB Sockerbruksgatan 20 531 40 LIDKÖPING SWEDEN
Manufacturer and Place of manufacture:	- F&F Co Ltd 112# Fanggu Buxingjie Street, Liuyang, Hunan 410300, China
Place of Assembly and Packaging:	- MAUS SWEDEN AB SOCKERBRUKSGATAN 20 - 531 40 LIDKÖPING - SWEDEN
Reference Standards:	- Rules for Testing and Certification of Marine Material and Equipment

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No FPE264314WS/002

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Product Description

Fire Extinguishing Device 21B-C

Material of Case	Aluminium Extrusion
Maximum External Diameter	120 mm
Inner Cylinder Thickness	0.8 mm
Number of Extinguishing Chargers	3 Cylinders (Steel ST16)
Total Weight	1750 gr \pm 10 gr
Total Length	235 mm
Extinguishing Agent	Potassium Aerosol
Fire Class	21B-C

Field of Application

Fire extinguishing device for pleasure yacht- Flame inhibitor with aerosol to be used as additional device for the extinguishing of fire of flammable liquid or gas.

Reference Document

Extinguishing device (Maus Xtin Grand) – User Manual approved by RINA with n° CSST 9204.

General Assembly drawing approved by RINA with n° CSST 9207.

Label by Maus Sweden AB and filed by RINA with n° CSST 9201.

Test Report

Testing Report n° Zb201210020 dated 25/06/2012 issued by National Centre for Quality Supervision and Test of Fire Fighting Equipment, filed by RINA with n° CSST 9210.

Remarks

Mass produced articles are to be marked or labelled with the trade name and the data of the Company to whom this Certificate is addressed. The validity of this Certificate is dependent on the compliance of each manufactured product with the prototype which underwent the approval tests and such compliance shall be stated by the manufacturer.

Moreover, the Company is fully responsible for ensuring compliance by performing all the necessary checks also in respect of its sub-suppliers. Notwithstanding the above, RINA reserve the right to make any checks it deems appropriate during production. The validity of this Certificate ceases in the case of amendments to the rules on the basis of which the Certificate was issued.

Genoa November 15, 2022

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TYPE APPROVAL CERTIFICATE

No FPE264314WS/001

Enclosure - Pag 1 of 1

Product Description

Fire Extinguishing Device 8B-C

Material of Case	Fireproofing ABS
Maximum External Diameter	53 mm
Inner Cylinder Thickness	0.8 mm
Number of Extinguishing Chargers	1 Cylinder (Steel ST16)
Total Weight	500 gr \pm 10 gr
Total Length	242 mm
Extinguishing Agent	Potassium Aerosol
Fire Class	8B-C

Field of Application

Fire extinguishing device for pleasure yacht- Flame inhibitor with aerosol to be used as additional device for the extinguishing of fire of flammable liquid or gas.

Reference Document

Extinguishing device (MAUS Xtin Klein) – User Manual approved by RINA with n° CSST 9203.

General Assembly drawing approved by RINA with n° CSST 9206.

Label by Maus Sweden AB and filed by RINA with n° CSST 9209.

Test Report

Testing Report n° Zb201210019 dated 25/06/2012 issued by National Centre for Quality Supervision and Test of Fire Fighting Equipment, filed by RINA with n° CSST 9209.

Remarks

Mass produced articles are to be marked or labelled with the trade name and the data of the Company to whom this Certificate is addressed. The validity of this Certificate is dependent on the compliance of each manufactured product with the prototype which underwent the approval tests and such compliance shall be stated by the manufacturer.

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Genoa November 16, 2022

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