

QS - CERTIFICATE OF ASSESSMENT - EC

Application of: Council Directive 96/98/EC of 20 December 1996 on Marine Equipment as amended by directive 2013/52/EU, issued as "Forskrift om Skipsutstyr" by the Norwegian Maritime Directorate. This Certificate is issued by DNV GL AS under the authority of the Government of the Kingdom of Norway.

This is to certify:

That the Quality System for the Fire protection equipment

with type designation(s) as specified in the Appendix to this Certificate

Issued to

Jiangsu Shenyi Ship Equipment Co., Ltd.
Jingjiang, China

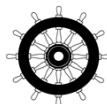
is found to comply with the requirements applicable to it.

The quality system for the product, defined in Annex A.1, Item No.**A.1/3**, has been assessed with respect to the procedure of conformity assessment described in Annex B, Module D in the directive.

Limitations:

Modifications made to the Quality System shall immediately be reported to DNV GL AS in order to examine whether this Certificate remains valid. Annual periodical audits will be held to verify the validity of the Certificate.

Høvik, 2015-06-26
for **DNV GL AS**



This Certificate is valid until
2020-04-14

Notified Body No.: **0575**

Petter Langnes
Head of Department

DNV GL local office:
Jiangyin FiS&CMC

Tessa Biever
Surveyor

Job Id: **344.1-002452-7**
Certificate No: **MEDD000000M**

APPENDIX A, REV. NO. 0

QS - Certificate of Assessment – EC, Certificate no. MEDD000000M A.1/3.11 - "A" and "B", Class divisions, fire integrity

Type designation	EC Type-Examination Certificate No.	Expiry date	USCG approval number
Marine SY-B50A Class B-15 Bulkhead	MEDB000000S	2020-04-14	164.108/EC0575/ MEDB000000S
Marine SY-B25A Class B-0 Lining	MEDB000000T	2020-04-14	164.108/EC0575/ MEDB000000T
Marine SY-T25A Class B-0 Ceiling	MEDB000000U	2020-04-14	164.110/EC0575/ MEDB000000U
Marine SY-B30C Class B-15 Bulkhead	MEDB000000V	2020-04-14	164.108/EC0575/ MEDB000000V

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 DNV GL AS identification number 0575 and the two last digits of the number of the year in which the product is produced.

Example:  0575/15

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

USCG Approval

Based on the "Agreement between the United States of America and the EEA EFTA states on the mutual recognition of certificates of conformity for marine equipment" signed 17 October 2005, the manufacturer is allowed to affix the U.S. Coast Guard approval number mentioned in the table above (when applicable).

Place: **Høvik** Date: **2015-06-26**

for **DNV GL AS**

Surveyor
Tessa Biever

Job Id: **344.1-002452-7**
Certificate No: **MEDD000000M**

APPENDIX B, REV. NO. 0

QS - Certificate of Assessment – EC, Certificate no. MEDD000000M

A.1/3.16 – Fire doors

Type designation	EC Type-Examination Certificate No.	Expiry date	USCG approval number
Marine SY-A-60 Class A-60 Fireproof door	MEDB000000W	2020-04-14	164.136/EC0575/MEDB000000W
Marine SY-A-30 Class A-30 Fireproof door	MEDB000000X	2020-04-14	164.136/EC0575/ MEDB000000X
Marine SY-B-15 Class B-15 Fireproof door	MEDB000000Y	2020-04-14	164.136/EC0575/ MEDB000000Y

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 DNV GL AS identification number 0575 and the two last digits of the number of the year in which the product is produced.

Example:  0575/15

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

USCG Approval

Based on the "Agreement between the United States of America and the EEA EFTA states on the mutual recognition of certificates of conformity for marine equipment" signed 17 October 2005, the manufacturer is allowed to affix the U.S. Coast Guard approval number mentioned in the table above (when applicable).

Place: **Høvik** Date: **2015-06-26**

for **DNV GL AS**

Surveyor
Tessa Biever