



中国船级社
CHINA CLASSIFICATION SOCIETY

证书编号/Certificate No.
SH25PTB00152

型式认可证书
CERTIFICATE OF TYPE APPROVAL

兹证明本证书所述制造厂具备按照下列标准的要求生产本证书所列产品的能力和条件。

This is to certify that the manufacturer stated in the certificate meets the requirements of the standards listed below and is available with the ability and conditions to produce the products described in the certificate.

制造厂/Manufacturer

苏州亿博工贸有限公司
Suzhou Yibo Industry & Trade Co.,Ltd.

地址/Address

江苏省苏州市相城区黄桥街道生田村（邮编：215132）
Shengtian Village, Huangqiao Street, Xiangcheng District, Suzhou City, Jiangsu Province(Postcode: 215132)

产品名称/Product

耐火甲板
Fire Deck

附加标志/Notations

无/Nil.

认可标准/Approval Standard

1. 1974年国际海上人命安全公约及其修正案第II-2章第3条
Regulation 3,Chapter II-2 of International Convention for the Safety of Life at Sea,1974, as Amended.
2. IMO 2010年FTP规则第3部分
IMO 2010 FTP Code Part 3
3. 1974年国际海上人命安全公约及其修正案第II-1章第3-12条
Regulation 3-12, Chapter II-1 of International Convention for the Safety of Life at Sea, 1974, as Amended
4. IMO MSC. 337 (91)《船上噪声等级规则》
IMO MSC.337(91), Code on Noise Levels on Board Ships
5. 中国船级社《船舶及产品噪声控制与检测指南》（2013）第3篇第4章
Chapter 4, Part Three of CCS Guidelines for Noise Control and Testing of Ships and Products 2013

用于/Intended for

船舶/Ships



证书有效期至/This Certificate is valid until 2027年07月27日/ Jul. 27,2027

发证机构/中国船级社上海分社
Issued by CCS Shanghai Branch

签发日期 2026年07月20日
Date Jul. 20,2026

本证书根据中国船级社规范和相关规定签发。所有证书页为一个整体，必须同时使用。纸质证书每页均须由本社盖章方为有效，电子证书含数字签名方为有效，本证书复印件无效。任何单位和个人均不应摘录或节选本证书的部分内容。有关方对所持证书的真实性有疑问时，可以向本社检验机构咨询。本证书凡是未注明版本的规范，其（发证时）最新版本适用于本证书。
This Certificate is issued pursuant to the Rules of the Society and related regulation. All pages of the certificate are taken as a whole and are used simultaneously. No paper certificate page is valid without bearing the stamp of the Society, no electronic certificates is valid without the digital signature, and no copied form of the certificate is regarded as valid. Any part of the certificate is not to be extracted or abridged by any unit or individual in any form. Related parties who are doubted about the authenticity of the certificate may inquire of the Society or its offices. For Rules with no version indication, their latest version (at the time of issuance of the certificate) applies to the certificate.



Form No: T01.

联系方式/Contact Us, 见本社官方网站/See official web site of the Society (<http://www.ccs.org.cn>)

UTN:P026-47136976

产品明细/Product Description**耐火甲板/Fire Deck (M0001)**

名称/Name	属性（值）/Value	单位/Unit
型号/Type	见附页 See additional page	
图号/Drawing No.	见附页 See additional page	
结构型式/Type of Construction	见附页 See additional page	
隔热材料/Insulation Material	见附页 See additional page	
向火面/Exposed Face	见附页 See additional page	
耐火等级/Fire Class	见附页 See additional page	
隔声性能/Sound Insulation	见附页 See additional page	
隔声等级/Level of Sound Reduction	见附页 See additional page	
隔声指数/Sound Reduction Index	见附页 See additional page	

批准的图纸/Approved Drawings

图纸批准号/ Drawings Approval No. : SH14A00448, SH16A00055, SH18A00257, SH23PPP20537, SH24PPP20201、SH25PPP20605、 SH26PPP20524

产品认可试验报告/ Approval Test Report

试验报告编号/ Test Report No. : 见附页/See additional pages

试验报告日期/ Test Report Date : 2026-07-20

试验单位/ Laboratory: 见附页 See additional pages

试验单位地址/ Test Address: 见附页 See additional pages

认可后的产品检验方式/ Method of Product Inspection after Approval

按规范只认可不进行产品检验的产品/The product approved only in term of the rules:

认可后的产品由制造厂检验合格后签发合格证明，并连同该产品的本社认可证书复印件一并交付用户，制造厂对产品符合公约、法规、本社规范和本社认可的标准规定负责。

After approval, product inspection should be carried out by the Manufacturer. Upon satisfactory inspection, and the Quality Certificate issued by the Manufacturer should be provided to the purchaser together with the copy of the approval certificate issued by the Society. The manufacturer should take responsibility for the product being in compliance with the convention, statutory regulation, the Society rules and the standard accepted by the Society.

认可保持条件/ Maintenance Requirements of Approval

1. 型式认可后，如果产品及其重要零部件的设计、所用材料或制造方法有所改变，且影响到产品的主要特性、特征；或产品的性能指标有所更改，且超过认可的范围，则有关图纸和文件应经检验机构审批。并在检验机构认为必要时，经本社检验人员见证有关试验和进行检查，其结果应能证实仍符合认可条件。

After type approval, if there are changes to the design, materials used or manufacturing method of the product and important components and such changes affect major characteristics and properties of the product, or property indexes of the product are changed and exceed the scope of approval, related drawings and documents are to be examined and approved by the concerned survey office. Where deemed necessary by the survey office, the surveyor to the Society will go to witness relevant tests and conduct inspection and the results should be able to demonstrate compliance with the approval conditions.

2. 工厂的质量管理体系应保持有效运行，并且与认可时一致。如果质量管理体系发生改变，应经原体系认证机构审核并报本社批准。

The quality management system of the factory shall be ensure effective operation, and shall be the same as the situation of approval. If there are any changes to the quality management system, auditing of the original certification organization for quality management system and the society's approval shall be obtained.

3. 认可证书有效期内，如果出现可能导致本社取消认可的情况，工厂应及时采取有效的纠正措施。

Within the validity of the approval certificate, if cases occur that may cause the Society to withdraw the approval, the manufacturer should take corrective actions in a prompt and effective manner.

4. 在认可证书有效期内，本社检验人员可在未经事先通知的情况下对工厂的产品制造过程进行审核，以验证产品的

生产是否符合业经本社批准的图纸和文件。工厂应予以配合。

Within the validity of the approval certificate, the surveyor to the Society may pay unannounced audit to the manufacturing process of the product in order to confirm whether it is in compliance with the drawings and documents approved by the Society. The factory should provide an active cooperation and necessary for the surveyor.

5. 证书获得者应接受本社每年一次的定期审核，定期审核日为认可证书期满之日对应的每一周年日，检查工作应在周年日的前后三个月内进行。

Those who have obtained the certificate should be subject to periodical audit every year. The date of periodical audit shall be each anniversary date which corresponds to the date of expiry of the relevant certificate and the periodical audit shall be done within a time span of three months before and after the annual surveillance date.

备注/Remarks

本证书由原型式认可证书（No. SH24PTB00042）变更并替代原证书。

This certificate is modified from and supersedes the previous Type Approval Certificate No. SH24PTB00042.

本社已审核了产品厂无石棉声明，但本社的审核不免除产品厂按照合同关系向订货方保证产品无石棉的责任。

The declaration of asbestos-free submitted by manufacturer has been reviewed by the Society. However, liability of the manufacturer to guarantee the products are asbestos-free to purchaser under contract will not be exempted.

A级耐火甲板（包括将隔热材料紧固于A级结构构件的方法）应与该隔热材料在认可试验中使用的及在耐火试验报告中的材料、细节、布置相一致。

A class fire decks (including the means of affixing the insulation to the A class structural members) shall be the same as the insulation materials, details, stepping of joints used in the approval test and the fire test reports.

中国船级社上海分社

CCS Shanghai Branch

注：本证书含有附页，共13页

Note: The certificate is attached with additional 13 page(s)

产品明细
Product Description

A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FI-1 2. 图号/Drawing No.: 261YB016-01 3. 结构型式: 钢甲板 (5mm) + ABM-SR 型岩棉板 (50mm, 140kg/m³) + 钢丝网 (Φ5mm, 150mm x 150mm) + AC-JIII 型耐火甲板敷料 (25mm) Type of construction: Steel deck (5mm) + ABM-SR type rockwool plates(50mm, 140kg/m³) + Steel wire meshes (Φ5mm, 150mm x 150mm) + AC-JIII type fireproof deck covering (25mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义厚度: 50mm, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal thickness: 50mm, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIII 型耐火甲板敷料, 干密度≤1700kg/m³ (密度≤1900kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15102, 2015-03-26 AC-JIII type fireproof deck covering, dry density ≤1700kg/m³ (density ≤1900kg/m³), non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15102, 2015-03-26 5. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 6. 耐火等级/Fire class: A-60 7. 试验报告编号及日期/Test report No. & date: FEFTC No. FT15019, 2015-04-09 8. 隔声性能/Sound insulation 8.1 计权隔声指数(Rw) / Weighted sound reduction index(Rw): 46dB 8.2 隔声等级/ Level of Sound Reduction: R45 8.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-011, 2015-03-31 9. 图纸批准号/Drawings Approval No.:SH14A00448
A-60 级甲板 (A-60 级浮动地 板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FI-2 2. 图号/Drawing No.: 261YB016-02 3. 结构型式: 钢甲板 (5mm) + ABM-SR 型岩棉板 (50mm, 140kg/m³) + 钢丝网 (Φ5mm, 150mm x 150mm) + AC-JIV 型耐火甲板敷料 (25mm) Type of construction: Steel deck (5mm) + ABM-SR type rockwool plates(50mm, 140kg/m³) + Steel wire meshes (Φ5mm, 150mm x 150mm) + AC-JIV type fireproof deck covering (25mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义厚度: 50mm, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal thickness: 50mm, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIV 型耐火甲板敷料, 干密度≤800kg/m³ (密度≤1200kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15103, 2015-03-26 AC-JIV type fireproof deck covering, dry density≤800kg/m³ (density≤1200kg/m³), non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15103, 2015-03-26 5. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 6. 耐火等级/Fire class: A-60 7. 试验报告编号及日期/Test report No. & date: FEFTC No. FT15020, 2015-04-16 8. 隔声性能/Sound insulation 8.1 计权隔声指数(Rw) / Weighted sound reduction index(Rw): 45dB 8.2 隔声等级/ Level of Sound Reduction: R45 8.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-007, 2015-03-30 9. 图纸批准号/Drawings Approval No.:SH14A00448
A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FI-1 2. 图号/Drawing No.: 261YB016-03 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + AC-JIII 型耐火甲板敷料 (15~30mm) + ABM-SR 型岩棉板 (50~100mm, 140kg/m³) + 钢丝网 (Φ5mm, 150mm x 150mm) + AC-JIII 型耐火甲板敷料 (25mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + AC-JIII type fireproof deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Steel wire meshes (Φ5mm, 150mm x 150mm) + AC-JIII type fireproof deck covering (25mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIII 型耐火甲板敷料, 干密度≤1700kg/m³ (密度≤1900kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15102, 2015-03-26 AC-JIII type fireproof deck covering, dry density ≤1700kg/m³ (density ≤1900kg/m³), non-combustibility

	complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15102, 2015-03-26 5. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 6. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 7. 耐火等级/Fire class: A-60 8. 试验报告编号及日期/Test report & date: FEFTC No. FT15021, 2015-04-14 9. 隔声性能/Sound insulation 9.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 51dB 9.2 隔声等级/ Level of Sound Reduction: R45 9.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-009, 2015-03-31 10. 图纸批准号/Drawings Approval No.:SH14A00448
A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FII-2 2. 图号/Drawing No.: 261YB016-04 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + AC-JIV 型耐火甲板敷料 (15~30mm) + ABM-SR 型岩棉板 (50~100mm, 140kg/m³) + 钢丝网 (Φ5mm, 150mm x 150mm) + AC-JIV 型耐火甲板敷料 (25mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + AC-JIV type fireproof deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Steel wire meshes (Φ5mm, 150mm x 150mm) + AC-JIV type fireproof deck covering (25mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIV 型耐火甲板敷料, 干密度≤800kg/m³ (密度≤1200kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15103, 2015-03-26 AC-JIV type fireproof deck covering, dry density≤800kg/m³ (density≤1200kg/m³), non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15103, 2015-03-26 5. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 6. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 7. 耐火等级/Fire class: A-60 8. 试验报告编号及日期/Test report & date: FEFTC No. FT15022, 2015-04-15 9. 隔声性能/Sound insulation 9.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 51dB 9.2 隔声等级/ Level of Sound Reduction: R45 9.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-006, 2015-03-30 10. 图纸批准号/Drawings Approval No.:SH14A00448
A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FIII-1 2. 图号/Drawing No.: 261YB016-05 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + AC-JIII 型耐火甲板敷料 (15~30mm) + ABM-SR 型岩棉板 (50~100mm, 140kg/m³) + 镀锌钢板 (1000mm x 1000mm, 2~8mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + 镀锌钢板 (1000mm x 1000mm, 1.5~6mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + AC-JIII type fireproof deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Galv. steel sheet (1000mm x 1000mm, 2~8mm) + DP-SDI type damping coating (1.5mm±0.5mm) + Galv. steel sheet (1000mm x 1000mm, 1.5~6mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIII 型耐火甲板敷料, 干密度≤1700kg/m³ (密度≤1900kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15102, 2015-03-26 AC-JIII type fireproof deck covering, dry density ≤1700kg/m³ (density ≤1900kg/m³), non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15102, 2015-03-26 5. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2,

	试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 6. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 7. 耐火等级/Fire class: A-60 8. 试验报告编号及日期/Test report and date: FEFTC No. FT15023, 2015-04-21 9. 隔声性能/Sound insulation 9.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 56dB 9.2 隔声等级/ Level of Sound Reduction: R45 9.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-010, 2015-03-31 10. 图纸批准号/Drawings Approval No.:SH14A00448
A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FIII-2 2. 图号/Drawing No.: 261YB016-06 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + AC-JIV 型耐火甲板敷料 (15~30mm) + ABM-SR 型岩棉板 (50~100mm, 140kg/m³) + 镀锌钢板 (1000mm x 1000mm, 2~8mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + 镀锌钢板 (1000mm x 1000mm, 1.5~6mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + AC-JIV type fireproof deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Galv. steel sheet (1000mm x 1000mm, 2~8mm) + DP-SDI type damping coating (1.5mm±0.5mm) + Galv. steel sheet (1000mm x 1000mm, 1.5~6mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIV 型耐火甲板敷料, 干密度≤800kg/m³ (密度≤1200kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15103, 2015-03-26 AC-JIV type fireproof deck covering, dry density ≤800kg/m³ (density ≤1200kg/m³), non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15103, 2015-03-26 5. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 6. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 7. 耐火等级/Fire class: A-60 8. 试验报告编号及日期/Test report and date: FEFTC No. FT15024, 2015-04-15 9. 隔声性能/Sound insulation 9.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 55dB 9.2 隔声等级/ Level of Sound Reduction: R45 9.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-008, 2015-03-31 10. 图纸批准号/Drawings Approval No.:SH14A00448
A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FIV-1 2. 图号/Drawing No.: 261YB016-07 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + 钢板 (250mm x 250mm, 1.5~2mm) + AC-JIII 型耐火甲板敷料 (15~30mm) + ABM-SR 型岩棉板 (50~100mm, 140kg/m³) + 镀锌钢板 (1000mm x 1000mm, 2~8mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + 镀锌钢板 (1000mm x 1000mm, 1.5~6mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + Steel sheet (250mm x 250mm, 1.5~2mm) + AC-JIII type fireproof deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Galv. steel sheet (1000mm X 1000mm, 2~8mm) + DP-SDI type damping coating (1.5mm±0.5mm) + Galv. steel sheet (1000mm x 1000mm, 1.5~6mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIII 型耐火甲板敷料, 干密度≤1700kg/m³ (密度≤1900kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15102, 2015-03-26 AC-JIII type fireproof deck covering, dry density ≤1700kg/m³ (density ≤1900kg/m³), non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15102, 2015-03-26 5. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23

	DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 6. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 7. 耐火等级/Fire class: A-60 8. 试验报告编号及日期/Test report and date: FEFTC No. FT15025, 2015-04-21 9. 隔声性能/Sound insulation 9.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 55dB 9.2 隔声等级/ Level of Sound Reduction: R45 9.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-004, 2015-03-30 10. 图纸批准号/Drawings Approval No.:SH14A00448
A-60 级甲板 (A-60 级浮动地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FIV-2 2. 图号/Drawing No.: 261YB016-08 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + 钢板 (250mm x 250mm, 1.5~2mm) + AC-JIV 型耐火甲板敷料 (15~30mm) + ABM-SR 型岩棉板 (50~100mm, 140kg/m³) + 镀锌钢板 (1000mm x 1000mm, 2~8mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + 镀锌钢板 (1000mm x 1000mm, 1.5~6mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + Steel sheet (250mm x 250mm, 1.5~2mm) + AC-JIV type fireproof deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Galv. steel sheet (1000mm x 1000mm, 2~8mm) + DP-SDI type damping coating (1.5mm±0.5mm) + Galv. steel sheet (1000mm x 1000mm, 1.5~6mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIV 型耐火甲板敷料, 干密度≤800kg/m³ (密度≤1200kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15103, 2015-03-26 AC-JIV type fireproof deck covering, dry density ≤800kg/m³ (density ≤1200kg/m³), non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15103, 2015-03-26 5. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 6. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 7. 耐火等级/Fire class: A-60 8. 试验报告编号及日期/Test report and date: FEFTC No. FT15026, 2015-04-09 9. 隔声性能/Sound insulation 9.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 55dB 9.2 隔声等级/ Level of Sound Reduction: R45 9.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-005, 2015-03-30 10. 图纸批准号/Drawings Approval No.:SH14A00448
A-60 级甲板 (A-60 级浮动地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-FA60-2 2. 图号/Drawing No.: 261YB016-19 3. 结构型式: 钢甲板 (5mm) + ABM-SR 型岩棉板 (30mm, 140kg/m³) + 钢丝网 (Φ5mm, 150mm x 150mm) + AC-JIII 型耐火甲板敷料 (20mm) Type of construction: Steel deck (5mm) + ABM-SR type rockwool plates(30mm, 140kg/m³) + Steel wire meshes (Φ5mm, 150mm x 150mm) + AC-JIII type fireproof deck covering (20mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义厚度: 30mm, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal thickness: 30mm, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JIII 型耐火甲板敷料, 干密度≤1700kg/m³ (密度≤1900kg/m³), 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT15102, 2015-03-26 AC-JIII type fireproof deck covering, dry density ≤1700kg/m³ (density ≤1900kg/m³), non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT15102, 2015-03-26 5. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 6. 耐火等级/Fire class: A-60 7. 试验报告编号及日期/Test report No. & date: FEFTC No. FT16190, 2016-07-01 8. 隔声性能/Sound insulation 8.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 45dB 8.2 隔声等级/ Level of Sound Reduction: R45

	8.3 试验报告编号及日期/ Test report No. & Test report date: 2016G-024, 2016-06-20 9. 图纸批准号/Drawings Approval No.:SH16A00055
A-60 级甲板 A-60 class deck	1. 型号/Type: YB-3 2. 图号/Drawing No.: 261YB016-20 3. 结构型式: 钢甲板 (5mm) + 无机粘结剂 (约 0.5mm) + YB-3 型耐火甲板敷料 (38mm) Type of construction: Steel deck (5mm) + Inorganic adhesive(approx. 0.5mm) + YB-3 type fireproof deck covering (38mm) 4. 隔热材料/ Insulation material: 4.1 YB-3 型耐火甲板敷料, 密度$\leq 1000\text{kg/m}^3$, 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT16185, 2016-05-17 YB-3 type fireproof deck covering, density $\leq 1000\text{kg/m}^3$, non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT16185, 2016-05-17 5. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 6. 耐火等级/Fire class: A-60 7. 试验报告编号及日期/Test report No. & date: FEFTC No. FT16189, 2016-07-01 8. 隔声性能/Sound insulation 8.1 计权隔声指数 (Rw)/ Weighted sound reduction index(Rw): 43dB 8.2 隔声等级/ Level of Sound Reduction: R35 8.3 试验报告编号及日期/ Test report No. & Test report date: 2016G-023, 2016-06-20 9. 图纸批准号/Drawings Approval No.:SH16A00055
A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60FII-3 2. 图号/Drawing No.: 261YB023-03 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm$\pm$0.5mm) + AC-JI 型甲板敷料 (10mm) + ABM-SR 型岩棉板 (30mm, 140kg/m³) + 钢筋网 (150mm x 150mm, Φ5mm) + AC-JI 型甲板敷料 (20mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm$\pm$0.5mm) + AC-JI type deck covering (10mm) + ABM-SR type rockwool plates(30mm, 140kg/m³) + steel sheet (150mm X 150mm, Φ5mm) + AC-JI type deck covering (20mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JI 型甲板敷料, 密度$\leq 1700\text{kg/m}^3$, 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: SGS No. AJFS2310009299FF, 2023-11-21 AC-JI type deck covering, density $\leq 1700\text{kg/m}^3$, non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: SGS No. AJFS2310009299FF, 2023-11-21 5. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 6. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 7. 耐火等级/Fire class: A-60 8. 试验报告编号及日期/Test report and date: SGS No. AJFS2311010628FR-CN, 2023-11-28 9. 隔声性能/Sound insulation 9.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 50dB 9.2 隔声等级/ Level of Sound Reduction: R45 9.3 试验报告编号及日期/ Test report No. & Test report date: 2019Y-D001, 2019-01-18 10. 图纸批准号/Drawings Approval No.:SH23PPP20537
A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-A60-7 2. 图号/Drawing No.: 261YB025-01 3. 结构型式: 钢甲板 (5mm) + ABM-SR 型岩棉板 (20mm, 140kg/m³) + 钢丝网 (Φ2mm, 110mm x 110mm) + YB-7 型水泥敷料 (20mm) Type of construction: Steel deck (5mm) + ABM-SR type rockwool plates(20mm, 140kg/m³) + Steel wire meshes (Φ2mm, 110mm x 110mm) + YB-7 type cement covering (20mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义厚度: 20mm, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal thickness:20mm, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 YB-7 型水泥敷料, 密度$\leq 2100\text{kg/m}^3$, 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: FEFTC No. FT25412, 2025-09-16

	YB-7 type cement covering, density $\leq 2100\text{kg/m}^3$, non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: FEFTC No. FT25412, 2025-09-16 5. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 6. 耐火等级/Fire class: A-60 7. 试验报告编号及日期/Test report No. & date: FEFTC No. FT25558, 2026-01-16 8. 隔声性能/Sound insulation 8.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 49dB 8.2 隔声等级/ Level of Sound Reduction: R45 8.3 试验报告编号及日期/ Test report No. & Test report date: SP14-2026024, 2026-01-30 9. 图纸批准号/Drawings Approval No.:SH25PPP20605
A-60 级甲板 (A-60 级浮动 地板) A-60 class deck (A-60 class floating floor)	1. 型号/Type: YB-HdB-5 2. 图号/Drawing No.: 261YB026-01 3. 结构型式: 钢甲板 (5mm) + ABM-SR 型岩棉板 (30mm, 140kg/m³) + 镀锌钢板 (2mm) + DP-SDI 型阻尼涂层 (1.5mm$\pm$0.5mm) + 镀锌钢板 (1.5mm) + AC-JI 型甲板敷料 (20mm) Type of construction: Steel deck (5mm) + ABM-SR type rockwool plates(30mm, 140kg/m³) + Galv. steel sheet (2mm) + DP-SDI type damping coating (1.5mm$\pm$0.5mm) + Galv. steel sheet (1.5mm)+ AC-JI type deck covering (20mm) 4. 隔热材料/ Insulation material: 4.1 ABM-SR 型岩棉板, 名义厚度: 30mm, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal thickness:30mm, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 4.2 AC-JI 型甲板敷料, 密度$\leq 1700\text{kg/m}^3$, 不燃性符合 IMO 2010 FTP Code Part 1, 试验报告编号及日期: SGS No. AJFS2310009299FF, 2023-11-21 AC-JI type deck covering, density $\leq 1700\text{kg/m}^3$, non-combustibility complies with IMO 2010 FTP Code Part 1, Test report No. & date: SGS No. AJFS2310009299FF, 2023-11-21 5. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 6. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 7. 耐火等级/Fire class: A-60 8. 试验报告编号及日期/Test report and date: FEFTC No. FT26196, 2026-05-25 9. 隔声性能/Sound insulation 9.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 50dB 9.2 隔声等级/ Level of Sound Reduction: R45 9.3 试验报告编号及日期/ Test report No. & Test report date: 2018-059, 2018-10-20 10. 图纸批准号/Drawings Approval No.:SH26PPP20524
A-0 级甲板 A-0 class deck	1. 型号/Type: YB-LdB-1 2. 图号/Drawing No.: 261YB016-09 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm$\pm$0.5mm) + AC-JI 型甲板基层敷料 (15mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating(1.5mm$\pm$0.5mm) + AC-JI type primary deck covering(15mm) 3.1 AC-JI 型甲板基层敷料, 干密度$\leq 1700\text{kg/m}^3$(密度$\leq 1900\text{kg/m}^3$), 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT15016, 2015-03-10 AC-JI type primary deck covering, dry density $\leq 1700\text{kg/m}^3$ (density $\leq 1900\text{kg/m}^3$), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT15016, 2015-03-10 3.2 DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 46dB 6.2 隔声等级/ Level of Sound Reduction: R45 6.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-015, 2015-04-08 7. 图纸批准号/Drawings Approval No.:SH14A00448

A-0 级甲板 A-0 class deck	1. 型号/Type: YB-LdB-2 2. 图号/Drawing No.: 261YB016-10 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + AC-JII 型甲板基层敷料 (15mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating(1.5mm±0.5mm) + AC-JII type primary deck covering(15mm) 3.1 AC-JII 型甲板基层敷料, 干密度≤800kg/m³(密度≤1200kg/m³), 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT15017, 2015-03-10 AC-JII type primary deck covering, dry density ≤800kg/m³(density ≤1200kg/m³), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT15017, 2015-03-10 3.2 DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 44dB 6.2 隔声等级/ Level of Sound Reduction: R35 6.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-014, 2015-04-08 7. 图纸批准号/Drawings Approval No.:SH14A00448
A-0 级甲板(高 隔声浮动地 板) A-0 class deck(High sound insulation floating floor)	1. 型号/Type: YB-HdB-1 2. 图号/Drawing No.: 261YB016-11 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + AC-JI 型甲板基层敷料 (15~30mm) + ABM-SR 型岩棉板 (50~100mm, 140kg/m³) + 镀锌钢板 (1000mm x 1000mm, 2~8mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + 镀锌钢板 (1000mm x 1000mm, 1.5~6mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + AC-JI type primary deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Galv. steel sheet (1000mm x 1000mm, 2~8mm) + DP-SDI type damping coating (1.5mm±0.5mm) + Galv. steel sheet (1000mm x 1000mm, 1.5~6mm) 3.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 3.2 AC-JI 型甲板基层敷料, 干密度≤1700kg/m³(密度≤1900kg/m³), 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT15016, 2015-03-10 AC-JI type primary deck covering, dry density ≤1700kg/m³(density ≤1900kg/m³), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT15016, 2015-03-10 3.3. DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 54dB 6.2 隔声等级/ Level of Sound Reduction: R45 6.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-017, 2015-04-08 7. 图纸批准号/Drawings Approval No.:SH14A00448
A-0 级甲板(高 隔声浮动地 板) A-0 class deck(High sound insulation floating floor)	1. 型号/Type: YB-HdB-2 2. 图号/Drawing No.: 261YB016-12 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + AC-JII 型甲板基层敷料 (15~30mm) + ABM-SR 型岩棉板 (50~100mm, 140kg/m³) + 镀锌钢板 (1000mm x 1000mm, 2~8mm) + DP-SDI 型阻尼涂层 (1.5mm±0.5mm) + 镀锌钢板 (1000mm x 1000mm, 1.5~6mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + AC-JII type primary deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Galv. steel sheet (1000mm x 1000mm, 2~8mm) + DP-SDI type damping coating (1.5mm±0.5mm) + Galv. steel sheet (1000mm x 1000mm, 1.5~6mm)

	3.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 3.2 AC-JII 型甲板基层敷料, 干密度≤800kg/m³(密度≤1200kg/m³), 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT15017, 2015-03-10 AC-JII type primary deck covering, dry density ≤800kg/m³(density ≤1200kg/m³), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT15017, 2015-03-10 3.3 DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 54dB 6.2 隔声等级/ Level of Sound Reduction: R45 6.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-016, 2015-04-08 7. 图纸批准号/Drawings Approval No.:SH14A00448
A-0 级甲板(高隔声浮动地板) A-0 class deck(High sound insulation floating floor)	1. 型号/Type: YB-dB-1 2. 图号/Drawing No.: 261YB016-13 3. 结构型式: 钢甲板(5mm) + DP-SDI 型阻尼涂层(1.5mm±0.5mm) + AC-JI 型甲板基层敷料(15~30mm) + ABM-SR 型岩棉板(50~100mm, 140kg/m³) + 钢筋网(Φ5mm, 150mm x 150mm) + AC-JI 型甲板基层敷料(25mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + AC-JI type primary deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Steel meshes (Φ5mm, 150mm x 150mm) + AC-JI type primary deck covering(25mm) 3.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 3.2 AC-JI 型甲板基层敷料, 干密度≤1700kg/m³(密度≤1900kg/m³), 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT15016, 2015-03-10 AC-JI type primary deck covering, dry density ≤1700kg/m³(density ≤1900kg/m³), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT15016, 2015-03-10 3.3 DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 51dB 6.2 隔声等级/ Level of Sound Reduction: R45 6.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-018, 2015-04-08 7. 图纸批准号/Drawings Approval No.:SH14A00448
A-0 级甲板(高隔声浮动地板) A-0 class deck(High sound insulation floating floor)	1. 型号/Type: YB-dB-2 2. 图号/Drawing No.: 261YB016-14 3. 结构型式: 钢甲板(5mm) + DP-SDI 型阻尼涂层(1.5mm±0.5mm) + AC-JII 型甲板基层敷料(15~30mm) + ABM-SR 型岩棉板(50~100mm, 140kg/m³) + 钢筋网(Φ5mm, 150mm x 150mm) + AC-JII 型甲板基层敷料(25mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm±0.5mm) + AC-JII type primary deck covering (15~30mm) + ABM-SR type rockwool plates(50~100mm, 140kg/m³) + Steel meshes (Φ5mm, 150mm x 150mm) + AC-JII type primary deck covering(25mm) 3.1 ABM-SR 型岩棉板, 名义密度: 140kg/m³, 不燃性符合 IMO 2010 FTP Code Part 1 ABM-SR type rockwool plates, nominal density: 140kg/m³, non-combustibility complies with IMO 2010 FTP Code Part 1 3.2 AC-JII 型甲板基层敷料, 干密度≤800kg/m³(密度≤1200kg/m³), 不易引燃性符合 IMO 2010 FTP Code Part 5,

	烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT15017, 2015-03-10 AC-JII type primary deck covering, dry density $\leq 800\text{kg/m}^3$ (density $\leq 1200\text{kg/m}^3$), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT15017, 2015-03-10 3.3 DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数 (Rw)/Weighted sound reduction index(Rw): 50dB 6.2 隔声等级/ Level of Sound Reduction: R45 6.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-019, 2015-04-08 7. 图纸批准号/Drawings Approval No.:SH14A00448
A-0 级甲板 A-0 class deck	1. 型号/Type: YB-A0FIV-1 2. 图号/Drawing No.: 261YB016-15 3. 结构型式: 钢甲板 (5mm) + AC-JI 型甲板基层敷料 (15mm) Type of construction: Steel deck (5mm) + AC-JI type primary deck covering(15mm) 3.1 AC-JI 型甲板基层敷料, 干密度$\leq 1700\text{kg/m}^3$ (密度$\leq 1900\text{kg/m}^3$), 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT15016, 2015-03-10 AC-JI type primary deck covering, dry density $\leq 1700\text{kg/m}^3$ (density $\leq 1900\text{kg/m}^3$), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT15016, 2015-03-10 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 39dB 6.2 隔声等级/ Level of Sound Reduction: R35 6.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-003, 2015-03-19 7. 图纸批准号/Drawings Approval No.:SH14A00448
A-0 级甲板 A-0 class deck	1. 型号/Type: YB-A0FIV-2 2. 图号/Drawing No.: 261YB016-16 3. 结构型式: 钢甲板 (5mm) + AC-JII 型甲板基层敷料 (15mm) Type of construction: Steel deck (5mm) + AC-JII type primary deck covering(15mm) 3.1 AC-JII 型甲板基层敷料, 干密度$\leq 800\text{kg/m}^3$ (密度$\leq 1200\text{kg/m}^3$), 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT15017, 2015-03-10 AC-JII type primary deck covering, dry density $\leq 800\text{kg/m}^3$ (density $\leq 1200\text{kg/m}^3$), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT15017, 2015-03-10 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 37dB 6.2 隔声等级/ Level of Sound Reduction: R35 6.3 试验报告编号及日期/ Test report No. & Test report date: 2015G-002, 2015-03-19 7. 图纸批准号/Drawings Approval No.:SH14A00448
A-0 级甲板 A-0 class deck	1. 型号/Type: YB-1 2. 图号/Drawing No.: 261YB016-17 3. 结构型式: 钢甲板 (5mm) + YB-1 型甲板基层敷料 (10mm) Type of construction: Steel deck (5mm) + YB-1 type primary deck covering(10mm) 3.1 YB-1 型甲板基层敷料, 密度$\leq 1300\text{kg/m}^3$, 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT16186, 2016-06-08 YB-1 type primary deck covering, density $\leq 1300\text{kg/m}^3$, not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT16186, 2016-06-08 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners

	5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 38dB 6.2 隔声等级/ Level of Sound Reduction: R35 6.3 试验报告编号及日期/ Test report No. & Test report date: 2016G-025, 2016-06-20 7. 图纸批准号/Drawings Approval No.:SH16A00055
A-0 级甲板 A-0 class deck	1. 型号/Type: YB-4 2. 图号/Drawing No.: 261YB016-18 3. 结构型式: 钢甲板 (5mm) + YB-4 型甲板基层敷料 (10mm) Type of construction: Steel deck (5mm) + YB-4 type primary deck covering(10mm) 3.1 YB-4 型甲板基层敷料, 密度$\leq 800\text{kg/m}^3$, 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT16187, 2016-06-08 YB-4 type primary deck covering, density $\leq 800\text{kg/m}^3$, not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT16187, 2016-06-08 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 41dB 6.2 隔声等级/ Level of Sound Reduction: R35 6.3 试验报告编号及日期/ Test report No. & Test report date: 2016G-026, 2016-06-20 7. 图纸批准号/Drawings Approval No.:SH16A00055
A-0 级甲板 A-0 class deck	1. 型号/Type: AC-J600 2. 图号/Drawing No.: 261YB016-19 3. 结构型式: 钢甲板 (5mm) + AC-J600 型自流平甲板基层敷料 (10~30 mm) Type of construction: Steel deck (5mm) + AC-J600 type self-leveling primary deck covering(10~30 mm) 3.1 AC-J600 型自流平甲板基层敷料, 干密度$\leq 540\text{kg/m}^3$ (密度$\leq 600\text{kg/m}^3$), 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT18278, 2019-01-04 AC-J600 type self-leveling primary deck covering, dry density $\leq 540\text{kg/m}^3$ (density $\leq 600\text{kg/m}^3$), not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT18278, 2019-01-04 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 39dB 6.2 隔声等级/ Level of Sound Reduction: R35 6.3 试验报告编号及日期/ Test report No. & Test report date: 2018-060, 2018-10-20 7. 图纸批准号/Drawings Approval No.:SH18A00257
A-0 级甲板 A-0 class deck	1. 型号/Type: YB-LdB-4 2. 图号/Drawing No.: 261YB024-01 3. 结构型式: 钢甲板 (5mm) + DP-SDI 型阻尼涂层 (1.5mm$\pm$0.5mm) +约束层 (AC-J1200 型甲板基层敷料, 10 mm) Type of construction: Steel deck (5mm) + DP-SDI type damping coating (1.5mm$\pm$0.5mm)+constrained layer (AC-J1200 type primary deck covering,10mm) 3.1 约束层 (AC-J1200 型甲板基层敷料), 密度$\leq 1200\text{kg/m}^3$, 不易引燃性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2 和 IMO 2010 FTP Code, Annex 2, 试验报告编号及日期: FEFTC No. FT23411, 2023-10-23 Constrained layer (AC-J1200 type primary deck covering), density $\leq 1200\text{kg/m}^3$, not readily ignitability complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2 and IMO 2010 FTP Code, Annex 2, Test report No. & date: FEFTC No. FT23411, 2023-10-23 3.2 DP-SDI 型阻尼涂层: 低播焰性符合 IMO 2010 FTP Code Part 5, 烟气及毒性符合 IMO 2010 FTP Code Part 2, 试验报告编号及日期: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 DP-SDI type damping coating: Low flame spread characteristics complies with IMO 2010 FTP Code Part 5, smoke & toxicity complies with IMO 2010 FTP Code Part 2, Test report No. & date: FEFTC No. FT15018, 2015-03-13, FT15104, 2015-04-23 4. 向火面/Exposed face: 钢甲板和加强筋/Steel decks and stiffeners 5. 耐火等级/Fire class: A-0 6. 隔声性能/Sound insulation 6.1 计权隔声指数(Rw)/ Weighted sound reduction index(Rw): 48dB

	6.2 隔声等级/ Level of Sound Reduction: R45 6.3 试验报告编号及日期/ Test report No. & Test report date: SP14-2024028, 2024-04-11 7. 图纸批准号/Drawings Approval No.:SH24PPP20201
备注：厚度和密度除注明外均为标称值。 Notes: The thickness and density are nominal value except as indicated.	

产品认可试验报告
Approval Test Report

序号 No.	试验报告编号 Test report No.	试验报告日期 Date of test report	试验单位 Laboratory	试验单位地址 Add. of laboratory
1	FT15019	2015-04-09	远东防火试验中心 Far East Fire Testing Centre(FEFTC)	上海化工区奉贤分区楚华支路 511 号 511 Chuhua Zhilu, Shanghai Chemical Industry Park Fengxian Sub-Zone, Shanghai
2	FT15020	2015-04-16		
3	FT15021	2015-04-14		
4	FT15022	2015-04-15		
5	FT15023	2015-04-21		
6	FT15024	2015-04-15		
7	FT15025	2015-04-21		
8	FT15026	2015-04-09		
9	FT16190	2016-07-01		
10	FT16189	2016-07-01		
11	FT25558	2026-01-16		
12	FT26196	2026-05-25		
13	2015G-011	2015-03-31	中国船舶重工集团公司第七一一 研究所振动噪声检测和校准实验 室 Testing and Calibration Laboratory of Vibration and Noise of CSIC No.711 Research	上海市杨浦区共青路 357 弄 1 号 (上海市闵行区华宁路 3111 号) No.1, Lane 357, Gongqing Road, Yangpu District, Shanghai (3111 Huaning Road, Minhang District, Shanghai)
14	2015G-007	2015-03-30		
15	2015G-009	2015-03-31		

16	2015G-006	2015-03-30	Institute	
17	2015G-010	2015-03-31		
18	2015G-008	2015-03-31		
19	2015G-004	2015-03-30		
20	2015G-005	2015-03-30		
21	2016G-024	2016-06-20		
22	2016G-023	2016-06-20		
23	2015G-015	2015-04-08		
24	2015G-014	2015-04-08		
25	2015G-017	2015-04-08		
26	2015G-016	2015-04-08		
27	2015G-018	2015-04-08		
28	2015G-019	2015-04-08		
29	2015G-003	2015-03-19		
30	2015G-002	2015-03-19		
31	2016G-025	2016-06-20		
32	2016G-026	2016-06-20		
33	2019Y-D001	2019-01-18		
34	2018-060	2018-10-20	中国船舶重工集团公司第七〇二研究所舰船流体与结构性能检测实验室 The Laboratory for Naval Ship Hydrodynamics and Structure Performance Inspection No.702 Institute of China Shipbuilding Industry Corporation	江苏省无锡市滨湖区山水东路 222 号 No.222 Shanshui East Road, Binhu District, Wuxi City, Jiangsu Province
35	SP14-2024028	2024-04-11	中国船舶科学研究中心舰船流体与结构性能检测实验室 Naval Ship Hydrodynamics and Structure Performance Inspection Laboratory, China Ship Scientific Research Center	
36	SP14-2026024	2026-01-30		
37	2018-059	2018-10-20		
38	AJFS2310009299FF-CN	2023-11-21	通标标准技术服务有限公司安吉分公司	浙江省湖州市安吉县阳光工业二区阳光大道 301 号 No.301, Sunlight Road, 2 Block, Sunlight Industry Zone, Anji County, Zhejiang Province
39	AJFS2311010628FR-CN	2023-11-28	SGS-CSTC Standards Technical Services Co., Ltd. Anji Branch	

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