

图纸清单(list of plans)

1. 主要图纸 Main Plans:

总布置图	General Arrangement	舱容图	Capacity Plan
静水力曲线	Hydrostatic Curves	装载手册(如要求时)	Loading Manual, where required

2. 钢结构图 Steel plans:

中剖面图	Mid-ship Section	横舱壁图	Transverse Bulkheads
甲板结构图	Decks	舱盖图	Hatch Covers
基本结构图	Scantling Plan	外板展开图	Shell Expansion
舵及舵杆图	Rudder and Rudder Stock		

3. 轮机部分图 Machinery plans:

机舱布置图	Machinery plans	螺旋桨图	Propeller
电缆布置图	Wiring Diagram	污水及压载管系图	Bilge & Ballast Piping Diagram

中间轴、推力轴和螺旋桨轴 Intermediate, Thrust- and Screw Shafts

主机、主推力齿轮及离合器系统 (或制造厂、型号及额定功率)

Main Engines, Propulsion Gears and Clutch Systems (or Manufacturer make, model and rating information)

对于汽轮机船舶, 主锅炉、过热器和经济器 (或制造厂、型号及额定功率) 以及蒸汽管图

For Steam Turbine Vessels, Main Boilers, Superheaters & Economisers (or Manufacturer make, model and rating information) and Steam Piping

操舵系统管路和布置图、舵机制造厂及型号

Steering Gear Systems Piping and Arrangements & Steering Gear Manufacturer make and model information

4. 扭振计算: 船龄小于2年的船舶应提交扭振计算。

Torsional Vibration Calculations:

For vessels less than two years old, Torsional Vibration Calculations shall be submitted.

5. 对具有冰区加强船级符号船舶的附加要求: 弹性联轴节和/或推力轴系方面的扭矩极限图(或制造厂、型号及额定值)

Additional Requirements for Vessels with Ice Class Notation:

Plans for flexible couplings and/or torque limiting shafting devices in the propulsion line (or Manufacturer make, model and rating information)

6. 对油船要求的附加图纸 Additional Plans Required for Oil Tankers

位于首尾的泵系和隔离空舱以及泵舱的排水系统图

Pumping arrangement at the forward and after ends and drainage of cofferdams and pump rooms.

舱内及甲板上的货油管系总布置图

General arrangements of cargo piping in tanks and on decks.

7. 对具有无人机舱船级符号船舶的附加图纸

Additional Plans Required for Unattended Machinery Space Notation:

报警清单 Instrument & alarm 功能试验 Function testing plan,

失火报警系 fire alarm system

自动安全功能表 (如减缓、关闭等)

List of automatic safety functions (e.g. slowdowns, shutdown, etc.)

8. 船旗国政府要求的其它附加资料。

Additional information may be necessary according to Flag State requirements.

安全图 Safety Plan 稳性资料 Stability Information

破舱稳性计算书 Damage Stability Calculation Report 破损控制图 Damage Control Plan

固定灭火系统布置图 Fixed Fire Fighting System Plan

防油污系统布置图 Oil Pollution Prevention System Plan

破舱稳性资料计算书 (需要时)、破损控制图 (如需要时)。

9. 转级时如果无法得到上述列出的有关项目的文件, 我社可接受相应的技术资料作为替代

Alternative technical data may be accepted by the gaining Society in lieu of specific items of listed documentation not being available at the time of the transfer.