

HULL(船体)

ABS	(American Bureau of Standard)美国船级社
ANG	(Angle Bar)角钢
BFE	(Builder Furnish Equipment)建造商提供设备
BG	(Bulk Carrier)散货船
BHD	(Bulkhead)舱壁
BHP	(Break Horsepower)制动马力
BL	(Base Line)基线
BM	(Breadth Molded)型宽
BV	(Bureau Veritas)法国船级社
CAD	(Computer Aided Design)计算机辅助设计
CAM	(Computer Aided Manufacturing)计算机辅助制造
CB	(Center of Buoyancy)浮心
CCS	(China Classification Society)中国船级社
CF	(Center of Floatation)漂心
CFE	(Contractor Furnish Equipment)承包商提供设备
CG	(Center of Gravity)重心
CH	(Channel)槽钢
CM	(Metacenter)稳心
CPP	(The Controllable Pitch Propeller)可调螺距桨
CS	(Carbon Steel)碳素钢
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DT (Double-Thread)双头螺纹
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FW (Fresh Water)淡水
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GRP (Glass-reinforced Plastic)玻璃钢
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HPU (Hydraulic Power Unit)液压工作站
LSA (Life Saving Apparatus)救生器具
LCC (Local Control Console)机旁控制台

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PA (Public Address System) 公共寻呼系统
PWM (Pulse Width Modulation) 脉宽调制
ST (Starter) 启动器
SWBD (Switch Board) 配电盘, 配电板
UPS (Uninterrupted Power Supply) 不间断电源
VCR (Video Cassette Recorder) 录像机

PAINTING (涂装):

ARD (Alkyd Resin Deck) 醇酸树脂甲板漆
ARF (Alkyd Resin Finish) 醇酸树脂面漆
ARP (Alkyd Resin Primer) 醇酸树脂底漆
A/C (Anti-corrosive Paint) 防腐漆
CAF (Compressed Asbestos Fiber) 压缩石棉填料
EDP (Epoxy Deck Paint) 环氧甲板漆
EFP (Epoxy Finish Paint) 环氧面漆
EPP (Epoxy Primer Paint) 环氧底漆
ETPF (Epoxy Tank Paint Finish) 环氧舱室面漆

ETPP (Epoxy Tank Paint Primer)环氧舱室底漆
ETP (Epoxy Topside Paint)环氧干舷漆
ERL (Erosion Resistant Lacquer)防腐漆
ECP (Etching Primer) 磷化底漆
EPR (Ethylene-Propylene Rubber)乙丙橡胶
F/C (Finish Coating)面漆
IZP (Inorganic Zinc Primer)无机锌底漆
IZSP (Inorganic Zinc Shop Primer)无机锌车间底漆
PUTP (Polyurethane Topside Primer)聚氨酯干舷漆
TE (Tar Epoxy Paint)环氧焦油漆
VTP (Vinyl Tar Primer)聚乙烯焦油底漆
ZRP (Zinc Rich Primer)富锌底漆

WELDING and Material (焊接与材料)

ASTM (American Society for Testing Materials)美国材料实验协会
AWS (American Welding Society)美国焊接协会
FCAW (Flux Cored Arc Welding)药芯焊丝电弧焊
FRP (Fiberglass Reinforced Polyester)玻璃钢
GMAW (Gas Metal Arc Welding)气体保护金属极电弧焊
GRP (Glass Reinforced Polyester)玻璃钢
GTAW (Gas Tungsten Arc Welding)气体保护钨极电弧焊
GW (Gravity Welding)重力焊
MPI (Magnetic Particle Inspection) 磁粒检验
NDE (Nondestructive Evaluation)无损鉴定
NNDT (Nondestructive Testing)非破坏性检验
PVC (Poly Vinyl Chloride)聚氯乙烯
S/W (Spot Weld) 点焊
SAW (Submerge Arc Welding)埋弧焊
SMAW (Shielded Metal Arc Welding)手弧焊
UT (Ultrasonic Test)超声波检验
WPS (Welding Procedure Sheet)焊接程序表
WQT (Welding Qualification Test)焊工资格检验
AE (Assistant Engineer)助理工程师
ANSI (American National Standards Institute)美国国家标准局
API (American Petroleum Institute)美国石油协会
ASME (American Society of Mechanical Engineers)美国机械工程师协会
Bbbls (Barrels) 桶 (美制容量单位 1 桶 = 159 升) ,
C.E. (Chief Engineer) 总工程师
CEO (Chief Executive Officer)首席执行官总裁
CIS (Chinese Industrial Standard)中国工业标准
CNOOC (China National Offshore Oil Company)中国海洋石油总公司
Co Ltd.(Company Limited) (股份) 有限公司
cu.ft. (Cubic Feet) 立方英尺
cu.in. (Cubic Inch) 立方英寸

GB (Guo Biao) 国标
 GM (General Manage) 总经理
 H.Q. (Headquarters) 总部
 HSE (Health, Safety & Environment) 健康, 安全和环保
 ID (Inner Dimension) 内径
 IEC (International Electro technical Commission) 国际电工协会
 IMO (Intergovernmental Marine Organization) 国际海事组织
 ISO (International Standardization Organization) 国际标准化协会
 ITU (International Telecommunication Union) 国际电信联盟
 Ksi (kilopounds per square inch) 千磅/平方英寸
 N/A (None Applicable) 不适用
 NACE (National Association of Corrosion Engineer) 全国防蚀工程师协会
 NFPA (National Fire Protection Association) 国家防火协会
 OD (outer Dimension) 外径
 QA (Quality Assurance) 质量保证
 QC (Quality Control) 质量管理 (检查)
 ST (Short Ton) 短吨
 SOLAS (International Convention of the Safety of Life at Sea) 国际海上人命安全公约
 Spec. (specification) 说明书, 规格书
 sq.ft. (Square Feet) 平方英尺
 sq.in. (Square Inch) 平方英寸

S/L: subsea pipeline 海底管线
 S/O: subsea oilline 海底输油管线
 1: 一般缩写词 S/W: subsea waterline 海底输水管线
 AI: artificial island 人工岛 SA: satellite area 卫星区
 APP: accommodation/power platform 生活动力平台 SBL: standard symbol list 标准符号表
 CAL: calculation 计算书 SKT: sketch 设计草图
 CEP: central platform 中心平台 SLP: storage / loading platform 储罐平台
 DDS: detailed data sheet 数据表 SPC: specification 规格书
 DPP: drilling/production platform 钻采平台 SPM: single point mooring 单点系泊
 DRP: drilling platform 钻井平台 STD: standard drawing 标准图
 DWG: drawing 图纸 SWH: subsea wellhead 水下井口
 FI: field 油气田 WHP: wellhead platform 井口平台
 "FPS: floating production and storage unit" 浮式生产储油装置 WIP: water injection platform 注水平台
 FSU: floating storage unit 浮式储油装置 2: 结构专业常用缩写词
 GTP: gas treating plant 天然气处理厂 approx: approximate 大约
 MEL: material and equipment list 材料及设备清单 AFC: approved for construction 批准建造
 PA: pilot area 试验区 C/W: complete with 配有
 PP: pressurizing platform 增压平台 CDL: chart datum level 海图基准水位

PRP: production platform 生产平台 CH: checkered plate 花纹钢板
 PSP: production/storage platform 生产储罐平台 CL: center line 中心线
 PWP: power platform 动力平台 COG: center of gravity 重心
 RPT: report 报告 DET: detail 详图
 S/C: subsea cable 海底电缆 DIA: diameter 直径
 S/F: subsea flowline 海底出油管线 DO: ditto 同上
 S/G: subsea gasline 海底输气管线 DWG: drawing 图纸

 EHWL: extreme high water level 极端高水位 OPP: opposite 对侧
 EL: elevation 标高 PCS: pieces 件
 ELWL: extreme low water level 极端低水位 PL: plate 板
 FB: flat bar 扁钢 PSF: pounds per square foot 磅每平方英尺
 FIG: figure 图 REF: reference 参考
 FRMG: framing REQ'D: required 需要
 FS: far side 背面 REV: revision 修改
 GALV: galvanized 镀锌 SEC: section 断面
 HAT: highest astronomical tide 最高天文潮 SPEC: specification 规格或规格书
 HWL: high water level 高水位 SQ: square 平方
 ID: inside diameter 内径 STIFF: stiffener 加强筋
 IR: inside radius 内半径 SUP'T: support 支架
 LAT: lowest astronomical tide 最低天文潮 SWL: safe working load 安全工作荷载
 LG: length 长度 THK: thickness 厚度
 LWL: low water level 低水位 TOS: top of structure 结构顶面
 MAT'L: material 材料 TYP: typical 典型的
 MAX: maximum 最大值 U/S: under side 底侧
 MIN: minimum 最小值 UNO: unless noted otherwise 除非另有说明
 ML: mud line 泥面 WP: work point 工作点
 MSL: mean sea level 平均海平面 WT: wall thickness 壁厚
 MTO: material take-off 材料估算单
 NO: number 数量、号码
 NS: near side 可见侧
 NTS: note to scale 未按比例
 OD: outside diameter 外径

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UTP	(Polyurethane Topside Primer) 聚氨脂干舷漆
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WPS	(Welding Procedure Sheet)焊接程序表
WQT	(Welding Qualification Test)焊工资格检验

OTHERS (其它) :

AE	(Assistant Engineer)助理工程师
ANSI	(American National Standards Institute)美国国家标准局
API	(American Petroleum Institute)美国石油协会
ASME	(American Society of Mechanical Engineers)美国机械工程师协会
Bbls	(Barrels) 桶 (美制容量单位 1 桶 = 159 升) ,
C. E.	(Chief Engineer) 总工程师
CEO	(Chief Executive Officer)首席执行官总裁

CIS	(Chinese Industrial Standard)中国工业标准
CNOOC	(China National Offshore Oil Company)中国海洋石油总公司
Co Ltd.	(Company Limited) (股份) 有限公司
cu. ft.	(Cubic Feet) 立方英尺
cu. in.	(Cubic Inch) 立方英寸
GB	(Guo Biao) 国标
GM	(General Manage) 总经理
H. Q.	(Headquarters) 总部
HSE	(Health, Safety & Environment) 健康, 安全和环保
ID	(Inner Dimension) 内径
IEC	(International Electro technical Commission) 国际电工协会
IMO	(Intergovernmental Marine Organization) 国际海事组织
ISO	(International Standardization Organization) 国际标准化协会
ITU	(International Telecommunication Union) 国际电信联盟
Ksi	(kilopounds per square inch) 千磅/平方英寸
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NFPA	(National Fire Protection Association) 国家防火协会
OD	(outer Dimension) 外径
QA	(Quality Assurance) 质量保证
QC	(Quality Control) 质量管理 (检查)
ST	(Short Ton) 短吨
SOLAS	(International Convention of the Safety of Life at Sea) 国际海上人命安全公约
Spec.	(specification) 说明书, 规格书
sq. ft.	(Square Feet) 平方英尺
sq. in.	(Square Inch) 平方英寸

PROPER NOUN (专有名词) :

Basic Design(基础设计): Preparation of specification and plans/drawings outlining the design and in sufficient detail to gain Class approval.

总括性的设计规格书和图纸等，其详细程度仅足可以通过船级社认可其设计思想。

Detail Design(详细设计): Development of Basic design into specifications, plans/drawings which are Class approved enabling production of Vessel.

对基础设计的进一步详细扩展而来的规格书及图纸等，它们经船级社认可后即可用于生产。

Shop Drawing(生产设计图纸): Development of Detail Design into drawings

which are Owner approved enabling fabrication of Vessel.

由详细设计扩展而来的用于船舶建造的施工图纸。

Piping Lofting(管路放样): Application of program or manual to ensure the proper position of piping in vessel.

应用软件或人工来确定船舶中管路的位置。

Electrical Lofting(电气放样): Application of program to ensure the reasonable arrangement of cables in vessel.

应用软件来确定电缆的准确走向。