## DRAWING LIST OF MV. ANDHIKA KALYANI

Drawing	Location		NDHIKA KA												
	Code	Q'TY	D	Е	S	С	R	1	Р	т	1	0	N		
NO.	NO.		_												
	BOX 1											E	LECTRICAL		
	Box 1 001	1	CORRECTION	CURV	E FOR	R RAI	DIO DIR	ECTIC	N FIN	DER					
	Box 1 002	1	ARRANGEMEN	T OF I	ELEC	TRIC	EQUIP	MENT	IN EN	GINE	ROOM				
	Box 1 003	1	ARRANGEMEN	NGEMENT OF ECHO SOUNDER & ELECTRO MAGNETIC LOG SPACE											
	Box 1 004	3	AERIAL ARRAI	NGEM	ENT										
	Box 1 005	3	ARRANGEMEN	ANGEMENT OF BATTERY ROOM											
	Box 1 006	2	ARRANGEMEN	RANGEMENT OF RADIO OFFICE											
	Box 1 007	1	ARRANGEMEN	RANGEMENT OF ELECTRIC EQUIPMENT IN ACCOMMODATION & DECK PA IT OF FINISHED PLANS FOR ELECTRIC PART											
	Box 1 008	2	LIST OF FINISH												
	Box 1 009	1	BUILDER'S ST	ILDER'S STANDARD PRATICE FOR ELECTRIC INSTALATIONS											
	Box 1 010	1	WIRING DIAGR	AM O	F COI	NTRO	L AND	INSTR	UMEN	ITATIC	ON SY	STEM			
	Box 1 011	2	WIRING DIAGR	AM O	F RAI	OIO A	ND EN	ΓERTA	INMEI	NT EQ	UIPME	ENT			
	Box 1 012	1	WIRING DIAGR	AM O	F COI	MMU	NICATIO	ON AN	D NAU	ITICAL	_ EQU	IPMENT	_		
	Box 1 013	1	WIRING DIAGR	AM O	F ELE	CTRI	C LIGH	TING	SYSTE	М					
	Box 1 014	3	WIRING DIAGR	AM O	F ELE	CTRI	C POW	ER SY	STEM						
	Box 1 015	1	TABLE OF ELE	CTRIC	POV	VER I	NVEST	IGATIO	N						
	Box 1 016	1	TEST RESULTS	FOR	ELEC	CTRIC	EQUIF	PMENT	ONB	OARD					
	Box 1 017	1	RESULTS OF I	NSULA	ATION	RES	ISTAN	CE FO	RELE	CTRIC	CIRC	UITS			
	Box 1 018	1	ELECTRIC CO	INECT	TION I	DIAG	RAM								
	Box 1 019	1	FINISHED DRA	WING	OF T	RANS	FORM	ER							
	Box 1 020	1	MOTOR FOR E	R AN	D DE	CK P	ART AL	JX MA	CHINE						
	Box 1 021	1	SUB SWITCHB	OARD											
	Box 1 022	1	BATTERY CHA	RGING	3 & D	ISCH	ARGIN	G BOA	RD						
	Box 1 023	1	BATTERY SPA	RE PA	ART 8	TOO	LS								
	Box 1 024	1	EMERGENCY (	ENEF	RATO	R									
	Box 1 025	1	MAIN GENERA	TOR											
	Box 1 026	1	EMERGENCY S	WITC	HBO	ARD F	INISHE	D DR	AWINC	}					
	Box 1 027	1	EMERGENCY S	WITC	HBO	ARD I	NSTRU	CTION	MAN	UAL					

Drawing	Location											
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NO.	NO.	W			Ŭ	1	•	•	•	•	· ·	N
NO.	BOX 2											EL ECTRICAL
	Box 2 001	1	E/R CONTROL CO	ONSOLI	= INST	PLICTIO	N MA	MIIAI				ELECTRICAL
	Box 2 001	1	ECHO SOUNDER							MΛ	NIIAI	
	Box 2 002	1	ELECTRO MAGN			111001	1011 0	12011	МОД	_ 1417~	ITOAL	
	Box 2 004	1	E/R CONTROL CO			HED DI	<b>ΣΑ</b> \//ΙΝ	IG.				
	Box 2 005	1	GROUP STARTE									
	Box 2 006	1	MAIN SWITCHBO									
	Box 2 007	1	ADAPTIVE AUTO						OF E	VTE	DNIAI E	INICH
	BUX 2 007	<u> </u>	ADAPTIVE AUTO	PILOT	PK 75	07 <b>–</b> E-V	13 0	OLOR	OFE	A I E	NAL I	INION
			I									

Drawing	Location												
J	Code	Q'TY	DESCRIPTION										
NO.	NO.												
	BOX 3		ELECTRICAL										
	Box 3 001	1	RADIO FACSIMILE RECEIVER JAX-90 OPERATION MANUAL										
	Box 3 002	1	EAR VIEW SCREEN FINAL DRAWING										
	Box 3 003	1	QUARTZ CRISTAL CLOCK										
	Box 3 004	1	ELECTRIC WINDOW WIPER										
	Box 3 005	1	WIND INDICATOR										
	Box 3 006	1	WHEEL HOUSE GROUP PANEL										
	Box 3 007	1	W/H CONTROL CONSOLE FINISHED DRAWING										
	Box 3 008	1	AUDIO VISUAL										
	Box 3 009	1	TV ANTENNA SYSTEM										
	Box 3 010	1	ELECTRIC RUDDER ANGLE INDICATOR FINAL DRAWING										
	Box 3 011	1	SATELLITE NAVIGATOR JLE-3850 INSTRUCTION MANUAL										
	Box 3 012	1	AUTOMATIC DIRECTION FINDER MODEL TD-C318 INSTRCTION MANUAL										
	Box 3 013	1	MAGNETIC COMPASS FINISHED PLAN										
	Box 3 014	1	AIR HORN										
	Box 3 015	1	PRESSURE SWITCH & THERMOSTAT										
	Box 3 016	1	CONTACTLESS PRIPELLER SHAFT REVOLUTION IND.										
	Box 3 017	1	GENERAL, FIRE & CO.2 RELEASE ALARM										
	Box 3 018	1	MARINE A.C ARC WELDER										
	Box 3 019	1	JRC MARINE RADIO CONSOLE MODEL JSS-200M										

Drawing	Location												
	Code	Q'TY	DESCRIPTION										
NO.	NO.												
	BOX 4		ELECTRICAL										
	Box 4 001	1	HIGH SPEED FACSIMILE JAX-830										
	Box 4 002	1	ECTRIC SPARE PARTS AND INVENTORY LIST RADIO PARTS										
	Box 4 003	1	RO PRINTER NKG – 30A – 3 OPERATION MANUAL										
	Box 4 004	1	VHF EMERGENCY BEACON TYPE : TRON – 1K										
	Box 4 005	1	ELECTRIC ADDITIONAL SPARE PARTS & INVENTORY LIST FOR 4 YEAR 1//2										
	Box 4 006	1	ELECTRIC ADDITIONAL SPARE PARTS & INVENTORY LIST FOR 4 YEAR 2/2										
	Box 4 007	1	TEST PANEL										
	Box 4 008	1	ELECTRIC ROOM HEATER										
	Box 4 009	1	MOTOROLA MX 1000 OPERATING INSTRUCTION										
	Box 4 010	1	SERVICE MANUAL FOR WATCHKEEPING RECEIVER TYPE DC-303										
	Box 4 011	1	ELECTRIC SPARE PARTS AND INVENTORY LIST RADIO PARTS										
	Box 4 012	1	PORTABLE SURVIVAL RADIO MARINETTA TRP 1										
	Box 4 013	1	INSTRUCTION MANUAL FOR STR 67 VHF FM RADIOTELEPHONE										
	Box 4 014	3	ELECTRIC SPARE PARTS AND INVENTORY LIST (ENGINE PART)										
	Box 4 015	3	ELECTRIC SPARE PARTS AND INVENTORY LIST ( DECK PART)										
	Box 4 016	1	FIRE ALARM SYSTEM ( LIST OF SUPPLY )										
	Box 4 017	1	SHIPBORNE TELEPHONE SYSTEM (FINISHED PLAN)										

Drawing	Location													
	Code	Q'TY	DESCRIPTION											
NO.	NO.													
1101	Box 5		MACHINERY											
	Box 5 001	1	ARRANGEMENT IN EMERGENCY GENERATOR ROOM											
	Box 5 002	1	ARRANGEMENT OF DISTANCE PIECE ON THE HULL FOR SUCTION &											
			DISCHARGE VALVES											
	Box 5 003	1	RANGEMENT OF MAIN ENGINE EXHAUST GAS PIPE											
	Box 5 004	1	RANGEMENT OF FUNNEL FITTINGS											
	Box 5 005	1	RRANGEMENT OF WORK SHOP & STORE											
	Box 5 006	1	ARRANGEMENT OF PROPELLER SHAFT DRAWING											
	Box 5 007	1	GENERAL INSTRUCTION FOR KEYLESS PROPELLER FITTING & REMOVING											
	Box 5 008	3	KEYLESS PROPELLER BULK CARRIER											
	Box 5 009	2	STERN TUBE SEAL											
	Box 5 010	1	INTERMEDIATE SHAFT BEARING											
	Box 5 011	2	STERN TUBE BEARING ASSEMBLY											
	Box 5 012	2	PROPELLER SHAFT											
	Box 5 013	2	INTERMEDIATE SHAFT & COUPLING BOLT & NUT											
	Box 5 014	2	SHAFTING ARANGEMENT											
	Box 5 015	1	CALCULATION OF SHAFTING											
	Box 5 016	1	CALCULATION OF SHAFTING ALIGNMENT											
	Box 5 017	1	MAIN ENGINE INSTALATION PLAN											
	Box 5 018	1	ARRANGEMENT OF ENGINE CONTROL ROOM											
	Box 5 019	3	GENERAL ARRANGEMENT IN ENGINE ROOM											
	Box 5 020	5	PIPING DIAGRAM IN ENGINE ROOM											
	Box 5 021	2	LIST OF FINISHED PLANS FOR MACHINERY PART											
	Box 5 022	1	THE SPECIFICATIONS AND INSTRUCTION MANUALS FOR SHAFT GROUNDING											
			ASSEMBLY											
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Drawing	Location												
, J	Code	Q'TY	DESCRIPTION										
NO.	NO.												
	Box 6		MACHINERY										
	Box 6 001	1	MAIN AIR COMPRESSOR										
	Box 6 002	1	ITOR GAS WELDING AND CUTTING EQUIPMENT										
	Box 6 003	1	ELECTRIC GRINDER										
	Box 6 004	1	RATOR'S INSTRUCTION BOOK UNIVERSAL MACHINE MODEL TLD – 6C										
	Box 6 005	1	SHED DRAWING UNIVERSAL MACHINE MODEL TLD - 6C										
	Box 6 006	2	TRUCTION MANUAL AUTOMATIC CONTROL DEVICE FOR MITSUBISHI										
			LFJECTOR MODEL ERC - 2										
	Box 6 007	1	INSTRUCTION BOOK FOR TANABE AIR COMPRSSOR										
	Box 6 008	1	3 TON OVERHEAD CRANE										
	Box 6 009	1	E/G ROOM VENT FAN										
	Box 6 010	1	FUEL OIL PURIFIER NO. 1, NO.2										
	Box 6 011	1	LUBRICATING OIL PURIFIER No.1, No.2										
	Box 6 012	1	MITSUBISHI SELFJECTOR EXCELLENT SERIES SJ20T - 60T F.O. FURIFIER										
	Box 6 013	1	MITSUBISHI SELFJECTOR EXCELLENT SERIES SJ11T,16T L.O. FURIFIER										
	Box 6 014	1	EMERGENCY GENERATOR ENGINE / MITSUI DEUTZ DIESEL ENGINE										
	Box 6 015	1	DAIHATSU DIESEL ENGINE MODEL 6DLB-20 INSTRUCTION BOOK										
	Box 6 016	1	MAIN DIESEL GENERATOR ENGINE 6DLB – 20										
	Box 6 017	1	DAIHATSU DIESEL ENGINE OPERATION MANUAL LIFE BOAT										

Drawing	Location													
J	Code	Q'TY	DESCRIPTION											
NO.	NO.													
	Box 7		MACHINERY											
	Box7 001	1	FO MAXFILTER M/E FO 2ND FILTER (AUTO BACK WASH TYPE)											
	Box7 002	1	BALLAS EDUCTOR											
	Box7 003	1	STEAM HEATING CALORIFIER 300 LIT. STORAGE TYPE											
	Box7 004	1	HOT WATER HEATER / ELECTRIC HEATING TYPE											
	Box7 005	1	INSTRUCTION MANUAL FOR COOLER / HEAT EXCHANGER											
	Box7 006	1	AT EXCHANGER ( COOLER & CONDENSER )											
	Box7 007	1	IL HEATERS / HEAT EXCHANGER (GADELIUS / SUNROD)											
	Box7 008	1	UXILIARY AIR RESERVOIR											
	Box7 009	1	MAIN AIR RESERVOIR											
	Box7 010	1	ARRANGEMENT OF SEATS AND FITTINGS FOR D.O SERVICE TANK											
	Box7 011	1	ARRANGEMENT OF SEATS AND FITTINGS FOR HFO. SETTLING & SERVICE TANK											
	Box7 012	1	ARRANGEMENT OF SEATS AND FITTINGS FOR MAIN ENGINE L.O SUMP TANK											
	Box7 013	1	FLOW METER											
	Box7 014	1	LO MAXFILTER M/E LO 2ND FILTER ( MANUAL BACK WAS TYPE )											
	Box7 015	1	TABLE OF AUTOMATION & INSTRUMENTATION FOR MACHINERY PART											
	Box7 016	1	FO MAXFILTER G/E FO 2ND FILTER (AUTO BACK WASH TYPE)											
	Box7 017	1	RECORD OF TEST & INSPECTION FOR MACHINERY PART											
	Box7 018	1	RESULT OF ONBOARD TEST FOR MACHINERY PART AUTOMATION											
	Box7 019	2	MEASURING RESULT OF TORSIONAL VIBRATION											
	Box7 020	1	RESULT OF MAIN ENGINE BRIDGE CONTROL TEST											
	Box7 021	1	RESULT OF SEA TRIALS FOR MACHINERY PART											
	Box7 022	1	LIST OF SPARE PARTS AND TOOLS FOR MACHINERY PART 1/2											
	Box7 023	1	LIST OF SPARE PARTS AND TOOLS FOR MACHINERY PART 2/2											
	Box7 024	1	VARIOUS VALVE IN ENGINE ROOM COMPLETE DRAWING											
	Box7 025	1	VARIOUS VALVE IN ENGINE ROOM INSTRUCTION BOOK											

Drawing	Location													
	Code	Q'TY	D E	s	С	R	1	Р	т	1	0	N		
NO.	NO.													
	BOX 8										M	ACHINERY		
	Box 8 001	1	INSTRUCTION MANU	IAL G	ADELII	JS COI	MPOS	ITE B	OILER	1				
	Box 8 002	2		MPOSITE BOILER TYPE GCS – 22										
	Box 8 003	1	UV STERILIZER											
	Box 8 004	1	WASTE OIL INCINER	ATOR	UNIT,	FINISH	IED P	LAN I	NSTRI	JCTIO	N BOOK	,		
	Box 8 005	1	BILGE ALARM 15 PI	M TY	PE BA	- 50								
	Box 8 006	1	OILY WATER SEPAR	ATOR	INST	RUCTI	ON M	ANUA	L FOR	MARI	NE VES	SEL		
	Box 8 007	1	OILY WATER SEPAR	ATOR	TYPE	UST -	- 20N							
	Box 8 008	1	FRESH WATER GEN	ERAT	OR A	FGU –	KM 1	5						
	Box 8 009	1	REFRIGIFILTER MO	DEL N	H – F5	0 INS	ruc.	TION E	зоок					
	Box 8 010	1	REFRIGIFILTER (CO	ONTRO	DL AIR	DRYE	R) M	ODEL	: NH –	F50J	AE-T4			
	Box 8 011	1	CONTROL ROOM UN	IIT CO	OLER									
	Box 8 012	1	ADDITIONAL INSTRU	ICTIO	N BOO	K FOR	DU-S	ULZE	R DIE	SEL E	NGINE			
			TYPE : 6RTA52											

Drawing	Location													
Drawing	Code	Q'TY	D	F	S	С	R		P	т		0	N	
NO.	NO.			_			••		·	•	•		• •	
110.	BOX 9												МАСН	INERY
	Box 9 001	2	MAIN ENGINE RI	EMO.	TF CC	NTRO	OL SYS	TEM A	AND F	/S PA	RT M-	8008		
	BOX 0 001	_	DU SULZER 6RT										VOL. I	
	Box 9 002	2	MAIN ENGINE RI					TEM A	AND F	S PA	RT M_	2008	VOI 2	
	BOX 9 002	_	DU SULZER 6RT					1 L IVI 7		./3 FA	X     W  - 0	0003	VOL. 2	
			DO SOLZEK OKT	AJZ	(34)	11 – 00	)							
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Drawing	Location													
	Code	Q'TY	DESCRIPTION											
NO.	NO.													
	Box 10		HULL OUT FITTING											
	Box 10 001	1	SCHEME OF CATHODIC PROTECTION ON STERN PART											
	Box 10 002	1	DIAGRAM OF HIDRAULIC OIL PIPING FOR DECK MACHINERY, HATCH COVER,											
			RUDDER CARRIERLUB SYSTEM.											
	Box 10 003	1	DIAGRAM OF COMPRESSED AIR PIPING											
	Box 10 004	1	GRAM OF HEATING, PIPES FOR F.O.T											
	Box 10 005	1	DIAGRAM OF GENERAL SERVICE STEAM AND EXHAUST PIPING											
	Box 10 006	1	DIAGRAM OF DECK SCUPPER PIPES & DRAINAGE PIPING											
	Box 10 007	1	DIAGRAM OF WATER SERVICE PIPING											
	Box 10 008	1	DIAGRAM OF FIRE MAIN AND WASH DECK PIPING (INCL.COOLING WATER PIPING)											
	Box 10 009	4	PACKAGED LUMBER AND LOG STOWING ARRANGEMENT											
	Box 10 010	1	PACKAGED LUMBER AND LOG LOADING ARRANGEMENT											
	Box 10 011	1	CARGO GEAR ARRANGEMENT											
	Box 10 012	1	RESULTS OF ONBOARD TEST (HULL PART)											
	Box 10 013	1	DECK INVENTORY											
	Box 10 014	1	HAWSE PIPES											
	Box 10 015	1	RADAR MAST CONSTRUCTION AND ASSEMBLY											
	Box 10 016	1	FORE MAST CONSTRUCTION AND ASSEMBLY											
	Box 10 017	2	SCHEME OF NAUTICAL AND LIFE SAVING APPLIANCES											
	Box 10 018	1	ARRANGEMENT OFMIESCELLANEOUS DAVID											
	Box 10 019	1	SCHEME OF TRAFFIC EQUIPMENT											
	Box 10 020	1	SCHEME OF MOORING EQUIPMENT											
	Box 10 021	2	CALCULATION OF EQUIPMENT NUMERAL											
	Box 10 022	2	DIAGRAM OF GENERAL PUMPING SYSTEM (HULL PART)											
	Box 10 023	1	ARRANGEMENT OF FIRE PROTECTING CONSTRUCTION											
	Box 10 024	1	ACCOMMODATION ARRANGEMENT											
	Box 10 025	1	ARRANGEMENT OF DRAFT MARK											
	Box 10 026	1	PAINTING SCHEDULE											
	Box 10 027	1	LIST OF SPARE PARTS AND TOOLS (HULL PART)											
	Box 10 028	1	NAVIGATION LIGHT ARRANGEMENT											
	Box 10 029	7	FIRE CONTROL AND SAFETY PLAN											

Drawing	Location														
g	Code	Q'TY		D	Е	s	С	R	1	Р	т	1	O	N	
NO.	NO.				_				-	-	Ī				
	BOX 11												HULI	OUT FI	ITTING
	Box 11 001	2	FIRE CONT	ROL	MAN	JAL									
	Box 11 002	1	DECK MAC	HINE	RY (II		ECK	CRANE	E) EL	ECTRI	C EQI	JIPMI	ENT		
	Box 11 003	1	INSTRUCTION	ON M	ANU	AL FO	OR HY	DRAU	LIC DF	RIVEN	DECK	MAC	HINE	RY	
	Box 11 004	1	SPECIFICA <sup>-</sup>	TION	& DR	AWI	NGS F	OR HY	DRAU	LIC DI	RIVEN	DEC	K MA	CHINER	Υ
	Box 11 005	3	INSTRUCTION	ON B	оок	STEE	L HA	TCH C	OVER	(FOL	DING	TYPI	≣)		
	Box 11 006	1	INSTRUCTION	ON M	ANU	AL II	II – DI	ECK CF	RANE	MARK	II				
	Box 11 007	1	FINISHED P	LAN	FOR	IHI -	DEC	K CRA	NE						

Drawing	Location											
	Code	Q'TY	D	E	s c	R	- 1	Р	т	1	0	N
NO.	NO.											
	<b>BOX 12</b>										HULL O	JT FITTING
	Box 12 001	1	STOCKLESS AN	CHOR	5,513 I	KG AC	-14 TY	PΕ				
	Box 12 002	1	ANCHOR CHAIN	CABLI	E AND S	PARE F	ITTING	3S				
	Box 12 003	1	INFLATABLE LIFE	RAF	TS SR	TYPE	SUMI	гомо	MARII	NE		
	Box 12 004	1	INFLATABLE LIFE	RAF	TS SR	15, SR	R 6					
	Box 12 005	1	RESCUE BOAT									
	Box 12 006	1	LIFE BOAT HUL	NUME	BER 133	/ 134 /	141					
	Box 12 007	1	LIFE BOAT HUL	NR 1	141							
	Box 12 008	1	FRP TOTALLY EN	ICLOS	SED LIFE	BOAT						
	Box 12 009	1	BOAT DAVIT AND	BOA	T WINCH	ł						
	Box 12 010	1	LADDER SYSTEM	I ACC	OMMOD	ATION	LADDE	ER & V	VINCH			
	Box 12 011	2	ELECTRO HYDRA	ULIC	STEERI	NG GE	AR					
	Box 12 012	1	REFRIGERATING	PRO\	/ISION P	LANT						
	Box 12 013	1	AIR CONDITIONIN	IG PL	AN							

Drawing	Location		
	Code	Q'TY	DESCRIPTION
NO.	NO.		
	<b>BOX 13</b>		GENERAL
	Box 13 001	1	PILOT ASSIST LADDER / LADDER SYSTEM
	Box 13 002	1	F.O HOSE DAVIT
	Box 13 003	1	PROVISION DAVIT
	Box 13 004	1	MACHINERY PART & PREVISION HANDLING DAVIT
	Box 13 005	1	INSTRUCTION MANUAL OF MARINE SEWAGE TREATMENT DEVICE
	Box 13 006	1	SEWAGE TREATMENT UNIT TYPE SBT – 40
	Box 13 007	1	DRAWING OF COOKING APPARATUS
	Box 13 008	1	CO.2 FIRE EXTINGUISHING SYSTEM
	Box 13 009	1	INSTRUCTION MANUAL CO.2 FIRE EXTINGUISHING SYSTEM
	Box 13 010	1	EMERGENCY FIRE PUMP
	Box 13 011	3	ENGINE ROOM CONSTRUCTION
	Box 13 012	3	STERN CONSTRUCTION
	Box 13 013	4	SHELL EXPANSION

Drawing	Location												
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NO.	NO.	"		_			• • •		•				
140.	BOX 14												GENERAL
	Box 14 001	5	CONSTRUCTIO	N PRO	)FII F	ΔΝΩ	DECKS	3					GENERAL
	Box 14 002	+	MIDSHIP SECTI		,, , <u></u>	71112	DEGIN						
	Box 14 002		LONGITUDINAL		NGTI	н саі	CIII A	TION					
	Box 14 004		INTACT STABIL						ND ST	ΔRII I	ITY CA	I CIII A	TION )
	Box 14 005		GENERAL ARR							ADIL		LOOLA	THOIL )
	Box 14 006		PRINCIPAL PAI				CALA		LAN				
	Box 14 000		LIST OF FINISH				<u> </u>	ADT					
	BOX 14 007	3	LIST OF FINISH	ED PL	LANS	FUR	HULL F	AKI					
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Drawing	Location			
	Code	Q'TY	DESCRIPTION	
NO.	NO.			
	<b>BOX 15</b>			
	Box 15 001	1	CENTRIFUGAL PUMP, GEAR PUMP, SCREW PUMP, PISTON PUM	
	Box 15 002	1	PUMP TEST REPORT	
	Box 15 003	1	INSTRUCTION MANUAL OF CENTRIFUGAL PUMPS	
	Box 15 004	1	INSTRUCTION MANUAL THREE ROTOR SCREW PUMPS	
	Box 15 005	1	INSTRUCTION MANUAL OF INSIDE BEARING PUMP	
	Box 15 006	1	INSTRUCTION MANUAL OF PISTON PUMP	
	Box 15 007	1	INSTRUCTION MANUAL OF ONE ROTOR SCREW PUMPS	
	Box 15 008	1	CARGO SECURING MANUAL	
	Box 15 009	1	MARINE RADAR, AND ARPA SYSTEM INSTRUCTION MANUAL VOL. I	
	Box 15 010	1	MARINE RADAR, AND ARPA SYSTEM INSTRUCTION MANUAL VOL. II	

Drawing	Location												
	Code	Q'TY	D	F	s	С	R	1	P	т	- 1	0	N
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140.	BOX 16												
	Box 16 001	1	LIST OF SPARE	PARI	IS AN	D TO	OLS FO	OR MA	CHINI	FRY P	ΔRΤ	1/2	
	Box 16 001		LIST OF SPARE										
	Box 16 002	+	SPECIFICATION										
	BOX 10 000	<b>'</b>	or Edit Idanian			00.20	<b>0</b>					INILIX	

Drawing	Location		
	Code	Q'TY	DESCRIPTION
NO.	NO.		
	BOX 17		
	Box 17 001	1	SHIP'S GRAB 1/2
	Box 17 002	1	SHIP'S GRAB 2/2
	Box 17 003	1	MINOR CERTIFICATE
	Box 17 004	1	H.P WATER JET
	Box 17 005	1	GENESIS ALPHA DEWATERING SYSTEM FOR BULK CARRIER
	Box 17 006	1	WATER INGRESS DETECTION ALARM SYSTEM
	Box 17 007	1	TONNAGE COMPUTATION
	Box 17 008	1	THICKNESS MEASUREMENT REPORT
	Box 17 009	1	FURUNO OPERATION MANUAL DFAX / DUAL FUNCTION FACSIMILE.

Drawing	Location												
	Code	Q'TY	D	Ε	S	С	R	1	Р	Т	1	0	N
NO.	NO.												
	<b>BOX 18</b>												
	Box 18 001	1	OPERATING INS	TRU	CTION	IAM I	NTENA	NCE I	MANU	AL FO	R DU-	SULZER	2
			DIESEL ENGINE	TYPE	E 6RT	A52							
	Box 18 002	1	SPECIAL ENGIN	ЕМА	NUA	L FOF	RTA5	2 /62/	72/84N	1 /84C	TYPE	DIESEL	ENGINE
Drawing	Location												
	Code	Q'TY	D	Ε	S	С	R	- 1	Р	Т	1	0	N
NO.	NO.												
	BOX 19												
	Box 19 001	1	CODE BOOK FO	R DU	-SUL	ZER I	DIESEL	ENG	NE TY	PE 6R	TA52		
	Box 19 002	1	MAIN ENGINE R	EMO	TE CC	ONTR	OL SYS	STEM A	AND E	/S PN	EUMA	TIC PAR	RT
Drawing	Location												
	Code	Q'TY	D	Ε	S	С	R	1	Р	Т	1	0	N
NO.	NO.												
	BOX 20												
	Box 20 001	1	LOADING MANU	AL									
	Box 20 002	1	RESULT OF SEA	TRIA	ALS								
	Box 20 003	1	SOUNDING TABLE FOR WATER TANKS										
	Box 20 004	1	SOUNDING TAB	LE FO	OR O	IL TAI	NKS						
	Box 20 005	1	D.O. TANK SOU	NDING	G TAI	BLE							
	Box 20 006	1	GRAIN LOADING	PLA	N & 9	STAB	ILITY B	OOKL	.ET				
	Box 20 007	1	LOADING MANU	AL A	DDE	NDUM							
	Box 20 008	1	LOADEMETER 4	00 T	EST	REPC	RT						
	Box 20 009	1	LOADEMETER 4	00 C	PER	ATIO	N MAN	JAL					
	Box 20 010	1	LINES & OFF-SE	TS									
	Box 20 011	1	SUPPLEMENT (1	RIM,	STAI	BILIT	Y & LOI	NGI, S	TREN	GTH C	ALCU	LATION	FOR
			HOT COIL LOAD	)									
	Box 20 012	1	SHIP MANAGER	- 88	USE	R'S M	IANUAI	_ BUL	K				
	Box 20 013	1	SHIP MANAGER	- 88	USE	R'S T	EST RE	PORT	& IN	TACT	STAB	ILITY	
	Box 20 014	1	RESULTS OF DE	ADW	/EIGH	IT ME	ASURE	MENT	TEST	INCL	. CAL	CULATIO	ON OF
			LIGHT SHIP PRO	PER	TIES								

Drawing	Location		
	Code	Q'TY	DESCRIPTION
NO.	NO.		
	BOX 21		
	Box 21 001	2	DOCKING PLAN (INCL. BOTTOM PLUG)
	Box 21 002	3	FUNNEL CONSTRUCTION
	Box 21 003	1	RUDDER CARRIER
	Box 21 004	3	RUDDER STOCK
	Box 21 005	3	RUDDER CONSTRUCTION
	Box 21 006	3	STERN FRAME CONSTRUCTION
	Box 21 007	1	BULKWARK CONSTRUCTION
	Box 21 008	1	DECK HOUE CONSTRUCTION
	Box 21 009	3	HATCH COAMING CONSTRUCTION
	Box 21 010	3	BOW CONSTRUCTION

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## Sheet2

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