

**M/T ALAM BUDI
QUESTIONNAIRE 88**

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STANDARD TANKER VOYAGE CHARTERING QUESTIONNAIRE 1988
(METRIC SYSTEM TO BE APPLIED WHERE NOT OTHERWISE SPECIFIED)

1. GENERAL

1.1	VESSEL'S NAME	:	ALAM BUDI
1.2	VESSEL'S PREVIOUS NAME	:	N/A
1.3	FLAG	:	MALAYSIA
1.4	IMO NO.	:	9224568
1.5	YEAR/WHERE BUILT	:	2001 / ONOMICHI DOCKYARD, JAPAN
1.6	OPERATOR/MANAGER	:	PACC SHIP MANAGERS PTE LTD, SINGAPORE
1.7	REGISTERED OWNERS	:	ALAM BUDI SDN BHD, MALAYSIA
1.8	COMMERCIAL MANAGER	:	A/S D/S TORM, COPENHAGEN

2. PARTICULARS OF VESSEL

2.1	TYPE OF VESSEL	:	PRODUCT CARRIER
2.2	DWT (SUMMER DEADWEIGHT)	:	47,037MT
2.3	SUMMER DRAFT (LADEN)	:	12.666M
2.4	FREEBOARD ON SUMMER DRAFT	:	6.464M
2.5	FREEBOARD IN SBT CONDITIONS	:	9.860M
2.6	GRT/NRT	:	28,539MT / 12,385MT
	REDUCED GRT (MARPOL REG 13)	:	22,022MT
2.7	SUEZ NRT	:	25,599.42MT
2.8	PANAMA NRT	:	23,704.41MT
2.9	TPC (TON PER CENTIMETRE)	:	50.27
2.10	LOA (LENGTH OVERALL)	:	182.5M
2.11	BEAM	:	32.2M
2.12	PARALLEL BODY LENGTH		
	FULLY LADEN	:	78.98M
	BALLAST CONDITION	:	65.37M
2.13	KTM (DISTANCE KEEL-TOP OF MAST /HIGHEST POINT)	:	46.7M
2.14	AIR DRAFT IN SBT CONDITION	:	9.83M
2.15	CARGO TANKS CAPACITY (98%)	:	50,326.2M3
	SLOP TANKS CAPACITY (98%)	:	2,209.2M3
2.16	CARGO TANKS FULLY COATED	:	YES / PURE EPOXY
2.17	HEATING ARRANGEMENTS	:	YES / S.S. COILS
2.18	SWL (SAFE WORKING LOAD)	:	CRANE / 1X10MT

3. CARGO ARRANGEMENTS

3.1	NUMBER OF MANIFOLDS EACH SIDE	:	4
3.2	TYPE OF MANIFOLD	:	STEEL, ANSI ISO STANDARD
3.3	DISTANCE BOW TO CENTER MANIFOLD	:	91.745M
3.4	DISTANCE DECK TO CENTER MANIFOLD	:	2.096M
3.5	DISTANCE RAIL TO MANIFOLD	:	4.5M
3.6	NUMBER/SIZE OF REDUCERS	:	
			4PCS / 427 ~ 366MM
			4PCS / 427 ~ 305MM
			4PCS / 427 ~ 244MM
3.7	NUMBER OF NATURAL SEGREGATION WITH DOUBLE VALVE	:	4
3.8	MAX LOADING RATE	:	1,849M3/Hr

4. PUMPS

4.1	PUMPS TYPE	: CENTRIFUGAL
4.2	NUMBER OF CARGO PUMPS	: 4
4.3	CAPACITY OF CARGO PUMPS	: 1,000M3/Hr

5. MOORING ARRANGEMENTS

5.1	NUMBER AND BRAKE HOLDING POWER OF MOORING WINCHES	: 2 SETS / 44.1T, 4SETS / 26T
5.2	NUMBER/LENGTH/DIAMETER OF WIRES	: 8 /200M / 32mm
5.3	BREAKING STRENGTH OF WIRES	: 40.4T
5.4	NUMBER/LENGTH/DIAMETER OF MOORING ROPES	: 12 / 220M / 73mm
5.5	BREAKING STRENGTH OF MOORING ROPES	: 65T
5.6	IF VESSEL EQUIPPED ACCORDING TO OCIMF'S STANDARDS FOR SPM	: YES

6. CLASSIFICATION SOCIETY, SURVEYS AND CERTIFICATES

6.1	VESSEL'S CLASSIFICATION SOCIETY	: ABS
6.2	LAST SPS (SPECIAL PERIODICAL SURVEY)	:
6.3	LAST DRYDOCKING	:
6.4	LAST AGS (ANNUAL GENERAL SURVEY)	:
6.5	OWNERS WARRANT FOLLOWING CERTIFICATES	TO BE VALID THROUGHOUT
	CHARTER PARTY PERIOD:	ISSUED EXPIRERY
-	LOAD LINE	VALID
-	SOLAS SAFETY EQUIPMENT	VALID
-	SOLAS SAFETY CONSTRUCTION	VALID
-	RADIO SAFETY	VALID
-	IOPP	VALID
-	CERTIFICATE OF FITNESS	VALID
-	USCG TVEL	TO BE ADVISED
-	ITOPF	VALID
-	CLC 1969	VALID
-	CLC 1992	VALID
-	COFR	VALID
-	SMC (SAFETY MANAGEMENT CERTIFICATE)	VALID

7. MISCELLANEOUS

7.1 NATIONALITY OF MASTER/OFFICERS/CREW : POLISH/FILIPINO
7.2 P & I CLUB NAME : SKULD
7.3 NUMBER OF VESSELS IN DISPONENT OWNERS FLEET : ABT 40
7.4 VESSEL CALL SIGN : 9MEN5
INMARSAT C : TELEX 453 359 810
INMARSAT B : TELEX 353367714
FAX 353367711
VOICE 353367710
7.5 IF VESSEL HAS BEEN INVOLVED IN ANY SERIOUS POLLUTION INCIDENT
THE LAST 12 MONTHS : N/A
7.6 HAS THE VESSEL HAS BEEN INVOLVED IN ANY SERIOUS POLLUTION
INCIDENT THE LAST 12 MONTHS : N/A
7.7 LAST 3 CARGOES (LAST/2ND/3RD) : N/A
7.8 ANY OUTSTANDING DEFICIENCIES AS REPORTED BY ANY PORT STATE
CONTROL : N/A
7.9 DOES THE VESSEL HAVE THE 'INTERNATIONAL SAFETY GUIDE FOR OIL
TANKERS & TERMINALS (ISGOTT)' AND 'SHIP TO SHIP TRANSFER
GUIDE' ON BOARD : YES

JAPANESE APPENDIX

1.1 PARALLEL BODY LENGTH (LIGHT/BALLAST/LADEN)
DISTANCE TO CENTRE MANIFOLD
LIGHT : 32.9M FWD, 11.6M AFT
BALLAST : 41.7M FWD, 23.66 AFT
LADEN : 42.89M FWD, 36.09M AFT
1.2 ORIGINAL SUMMER DEADWEIGHT (IF REMEASURED) : N/A
1.3 AIR HEIGHT (SEA LEVEL TO TOP OF MAST/HIGHEST POINT)
LIGHT / SBT / LADEN(SDWT) : 44.29M / 37.43M / 34.04M
1.4 COW/IGS FITTED OR NOT : IGS FITTED
2.1 MANIFOLD
DISTANCE FROM CENTRE TO CENTRE : 2.0M
HEIGHT FROM SEA LEVEL AT SBT CONDITION : 11.926M
2.2 CARGO CONTROL ROOM INSTALLED OR NOT : INSTALLED
2.3 NUMBER OF GRADES SEGREGATABLE : 4
2.4 VENT LINE SYSTEM : INDEPENDENT VENT LINE
3.1 BOW EQUIPMENT
SIZE OF PANAMA HOLE AND FAIRLEADER
PANAMA HOLE : 360x260, 310x260
FAIRLEADER : 350 DIA
3.2 BOW CHAIN STOPPER FITTED TYPE/SIZE : TONGUE TYPE
JIS F2032 AC73 WITH COUNTER WEIGHT / FOR 73mm DIA CHAIN
4.1 TYPE OF BALLAST (CBT OR SBT) : SBT
5.1 VAPOUR RECOVERY SYSTEM INSTALLED : YES