

**TENDER BULLETIN**

TENDER CLOSING/OPFNING DATE 25-02-2025

**CONDITIONS**

NON REGISTERED FIRMS/SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT/PAY ORDER EQUAL TO 5% TOTAL VALUE OF QUOTATION IN FAVOUR OF COMMANDER LOCAL PURCHASE DIVISION ALONGWITH THEIR BIDS.  
FOR ANY AMPLIFIED DETAILS INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON OR THROUGH TELEPHONE. DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND 45 DAYS FOR IMPORTED ITEMS.  
LOADING CHARGES IF ANY WILL BE BORNE BY FIRM.

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADD	TECH / GEN SPECS
1	DNM75330	1R-0749	5330715168388 / FUEL FILTER	MAIN ENGINE CATERPILLAR	6 / EACH/ NUMBER	C 18	3701 STATE ROAD 26 EAST TOWN LAFA VETTE IN POST CODE 47905	<b>TECHNICAL SPECIFICATION -</b> CATERPILLAR ENGINE C 18 SEAL VALVE COVER 3701 STATE ROAD 26 EAST TOWN LAFA VETTE IN POST CODE 47905 <b>GENERAL SPECIFICATION -</b> CATERPILLAR ENGINE C 18 SEAL VALVE COVER 3701 STATE ROAD 26 EAST TOWN LAFA VETTE IN POST CODE 47905
2	DNQ73804	260210	4720725140640 / SUCTION HOSE BRST 4" GUNMETAL LENGTH. 10 FEET OUTER DIA. 5" INNER DIA. 4" WEIGHT. 23.00KG	F F VEHICLES/ TRAILER PUMP	9 / EACH/ NUMBER	NO DATA AVAILAB LE	GR	<b>TECHNICAL SPECIFICATION -</b> LENGTH 10, OUTER DIA 5" INNER DIA 4" <b>GENERAL SPECIFICATION -</b> LENGTH 10, OUTER DIA 5" INNER DIA 4"
3	DNM76027	SA9-27019PF	6260011959753 / LIGHT CHEMICAL 6INCH ORANG/CYAL UME CHEMLIGH ORANGE		50 / EACH/ NUMBER		CYALUME TECHNOLOGIE S SA 295 R MAYOR DE MONTRICHER AIX EN PROVENCE FRANCE AIX EN PROVENCE CEDEX 3 13591 04 42 37 17 80 04 42 37 17 99 XFARCY@CYALUME.COM MWWW.CYALUME.COM	<b>TECHNICAL SPECIFICATION -</b> Make/ Model Brand Equivalent : Cyalume Technologies <b>GENERAL SPECIFICATION -</b> Make/ Model / Brand Equivalent : Cyalume Technologies
4	DNM76346	FF5488/3959 612	4330015300044 / FILTER FUEL	CUMMINS MAIN ENGINE CUMMINS MODEL QSB6.77305MD	1 / EACH/ NUMBER	QSB6.7-305MD	M/s Cummins Inc 500 Jackson Street Columbus IN, USA	<b>TECHNICAL SPECIFICATION -</b> M/s Cummins Inc 500 Jackson Street Columbus IN, USA <b>GENERAL SPECIFICATION -</b> M/s Cummins Inc 500 Jackson Street Columbus IN, USA
5	DPC68731	SIKAFLEX-290	8030795167621 / SIKAFLEX 290 DC WOODEN DECK CAULKING 300ML OR 600ML CARTDG	PRIMER-290DC	5 / EACH/ NUMBER		SIKA LIMITED WELWYN GARDEN CITY, HERTS AL 7 1BQ UK TELL:01707 394444, FAX: 01707 329129	<b>TECHNICAL SPECIFICATION -</b> 7-1 component formulation ? Non-corrosive ? Sandable ? UV- and weather- resistant ? W/s (sea & fresh) resistant SIKA LIMITED WELWYN GARDEN CITY, HERTS AL 7 1BQ UK TELL:01707 394444, FAX: 01707 329129 <b>GENERAL SPECIFICATION -</b> 7-1 component formulation ? Non-corrosive ? Sandable ? UV- and weather- resistant ? W/s (sea & fresh) resistant SIKA LIMITED WELWYN GARDEN CITY, HERTS AL 7 1BQ UK TELL:01707 394444, FAX: 01707 329129

6	SNM74557	326-7289	5331015776634 / O RING	CAT GENERATOR CAT7.1 USA	4 / EACH/ NUMB ER	CAT7.1	CATERPILLAR INC. DBA CATERPILLAR DIV GOVERNMENT AL AND DEFENSE PRO DUCTS, 14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353	<u>TECHNICAL SPECIFICATION - ITEM</u> REQUIRED IN CAT DG FOR MAINTAINCE <u>GENERAL SPECIFICATION -</u> ITEM REQUIRED IN CAT DG FOR MAINTAINCE
7	SNM74557	326-7289	5331015776634 / O RING	CAT GENERATOR CAT7.1 USA	4 / EACH/ NUMB ER	CAT7.1	CATERPILLAR INC. DBA CATERPILLAR DIV GOVERNMENT AL AND DEFENSE PRO DUCTS, 14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353	<u>TECHNICAL SPECIFICATION - ITEM</u> REQUIRED IN CAT DG FOR MAINTAINCE <u>GENERAL SPECIFICATION -</u> ITEM REQUIRED IN CAT DG FOR MAINTAINCE
8	DNM76346	FF5488/3959 612	4330015300044 / FILTER FUEL	CUMMINS MAIN ENGINE CUMMINS MODEL QS86.7?305MD	1 / EACH/ NUMB ER	QSB6 7- 305MD	CUMMINS ENGINE COMPANY, INC PO BOX 3005 COLUMBUS IN 47202-9982	<u>TECHNICAL SPECIFICATION - M/s Cummins</u> Inc 500 Jackson Street Columbus IN, USA. <u>GENERAL SPECIFICATION - M/s Cummins</u> Inc 500 Jackson Street Columbus IN, USA.
9	DNM74411	21509650	668073515400	MECHANICAL SYSTEM	4 / EACH/ N	NO DATA AVAILAB	73	<u>TECHNICAL SPECIFICATION -</u>
			4 / TACHO		UMBE R	LE		<u>GENERAL SPECIFICATION -</u>
10	DNQ75189	464748 ABN.	4730014355106 / REPAIR KIT, PIPE, EMER GENCY DAMAGE CONTROL	EMERGENCY CONTROL PIPE REPAIR KIT.	6 / KIT		OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR R.COM HTTP://WWW.S TOPIIT.COM	<u>TECHNICAL SPECIFICATION - OEM:</u> INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIIT.COM <u>GENERAL</u> <u>SPECIFICATION - OEM: INDUMAR</u> PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 11 HOUSTON TX UNITED STATES 77098 1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIIT.COM

11	DNQ75519	464748 ABN.	4730014355106 / REPAIR KIT, PIPE, EMER GENCY DAMAGE CONTROL	EMERGENCY CONTROL, PIPE REPAIR KIT.	2 / KIT		OEM: C IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788662 DON@INDUMA R.COM HTTP://WWW.S TOPIT.COM	<u>TECHNICAL SPECIFICATION - OEM</u> INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788662 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM <u>GENERAL</u> <u>SPECIFICATION - OEM</u> INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 11 HOUSTON TX UNITED STATES 77098-179 713-977-4100 713-977-4174 DUNS 161788662 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM
12	DNM76188	3588753	2520171228326 / EXHAUST	Volvo Penta Main Engine	1 / EACH/ N	D-6835	AB VOLVO PENTA, GOTEORGB, SWEDEN	<u>TECHNICAL SPECIFICATION - REQUIRED</u> FOR VOLVO MAIN  <u>ENGINE D-6846</u> <u>GENERAL SPECIFICATION</u> REQUIRED FOR VOLVO MAIN ENGINE D 6846
			BELLOWS	D6-370 AB (CNS BARGE)	UMBE R			
13	SNM74554	320-3064	6625715228825 / SENSOR GP- PRESSURE (ENGINE OIL)	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	1 / EACH/ NUMB ER	N/A	CATERPILLAR INC MANAGER CUSTOMER SERVICE, ENGI NE DIVISION MOSSVILLE BLDG AC P.O. BOX 610 MOSSVILLE, IL INDIS 61552- 0610 COUNTRY USA	<u>TECHNICAL SPECIFICATION - GENERAL</u> <u>SPECIFICATION -</u>
14	SNM73641	A043Z558	2940715232077 / FILTER AIR	DG 138 KVA C150D5B	10 / EACH/ NUMB ER	C150D5B	M/S ORIENT ENERGY SYSTEM (PVT) LTD 52 WEST FIRST FLOOR WAHEED PLAZA BLUE AREA ISLAMABAD	<u>TECHNICAL SPECIFICATION - FILTER AIR</u> USED IN ENGINE (AIR) SYSTEM IN CUNMMINS 138 KVA DG AT RDS MIANWALI INSTALLED <u>GENERAL SPECIFICATION -</u> FILTER AIR USED IN ENGINE (AIR) SYSTEM IN CUNMMINS 138 KVA DG AT RDS MIANWALI INSTALLED
15	SNM64525	D100119	5365143906643 / CYLINDER 2ND STAGE	HPAC	1 / EACH/ NUMB ER	HAB25	GARDNER DENVER LTD CLAYBROOK DRIVE REDDITCH WORCESTERS HIRE B98 DS UK TELEPHONE # 0044 (0) 1527838200 FAX # 0044 (0) 1527838438 E MAIL: highpressure@g ardnerdenver.co m	<u>TECHNICAL SPECIFICATION - CYLINDER</u> 2ND STAGE OF HPAC <u>GENERAL</u> <u>SPECIFICATION - CYLINDER 2ND STAGE</u> OF HPAC

16	SNM64554	C203410.50	2815795225755 / PLUNGER LINER ASSEMBLY	HPAC HAB25 UK	1 / EACH/ NUMB ER	HAB25	GARDNER DENVER LTD CLAYBROOK DRIVE REDDITCH WORCESTERS HIRE B98 DS UK TELEPHONE # 0044 (0) 1527838200 FAX # 0044 (0) 1527838438 E MAIL: highpressure@g ardnerdenver.co m	<u>TECHNICAL SPECIFICATION - PLUNGER LINER ASSEMBLY OF HPAC</u> <u>GENERAL SPECIFICATION - PLUNGER LINER ASSEMBLY OF HPAC</u>
17	DPC67062	3315459	685001387152	D/G	1586 / LITER		FLEETGUARD INC A CUMMINS CO 2931 ELM	<u>TECHNICAL SPECIFICATION -</u>
			9 / SUPPLEMENT AL COOLANT ADDITIVES (DCA 4 coolant) OEM MS FLEETGUARD ) Packing = 3.785 LTRs				HILL PIKE NASHVILLE TN UNITED STATES 37214-3719 615 367-0040 615- 399-3650 PATT VIDE KARSA/ LIR NO-KAR/ARC DATED 12 JAN 2011	<u>GENERAL SPECIFICATION -</u>
18	SNM64549	D101485.50	4310145471818 / CONNECTING ROD ASSEMBLY	HPAC	3 / ASSEM BLY	HAB25	GARDNER DENVER LTD CLAYBROOK DRIVE REDDITCH WORCESTERS HIRE B98 DS UK TELEPHONE # 0044 (0) 1527838200 FAX # 0044 (0) 1527838438 E MAIL: highpressure@g ardnerdenver.co m	<u>TECHNICAL SPECIFICATION -</u> <u>CONNECTING ROD ASSM BLY OF</u> <u>HPAC</u> <u>GENERAL SPECIFICATION -</u> <u>CONNECTING ROD ASSEMBLY OF HPAC</u>
19	SNM64529	C200525	4310995945516 / 3RD STAGE LINER	HPAC	1 / EACH/ NUMB ER	HAB25	GARDNER DENVER LTD CLAYBROOK DRIVE REDDITCH WORCESTERS HIRE B98 DS UK TELEPHONE # 0044 (0) 1527838200 FAX # 0044 (0) 1527838438 E MAIL: highpressure@g ardnerdenver.co m	<u>TECHNICAL SPECIFICATION - 3RD STAGE LINER OF HPAC</u> <u>GENERAL SPECIFICATION -</u> <u>3RD STAGE LINER OF HPAC</u>

20	DNM75734	995-283	2590795170249 / WIRING HARNES	DG PERKINS 160KVA	1 / EACH/ NUMB ER		PERKINS ENGINES CO LT FRANK PERKINS WAY EASTFIELD, PETERBOROU GH CAMBS UNITED KINGDOM PE1 5NA TEL: 01733 582386 FAX: 01733 582947 E-MAIL: MCDERMAID.M ELISSA@PERKI NS.COM WWW: WWW.PERKINS COM	<b>TECHNICAL SPECIFICATION -</b> OEM: PERKINS ENGINES CO LT FRANK PERKINS WAY EASTFIELD, PETERBOROUGH CAMBS UNITED KINGDOM PE1 5NA TEL: 01733 582386 FAX: 01733 582947 EMA: MCDERMAID.MELISSA@PERKINS.COM WWW: WWW.PERKINS.COM <b>GENERAL SPECIFICATION -</b> OEM: PERKINS ENGINE: CO LT FRANK PERKINS WAY EASTFIELD, PETERBOROUGH CAMBS UNITED
								KINGDOM PE1 5NA TEL: 01733 582386 FAX: 01733 582947 EMA: MCDERMAID.MELISSA@PERKINS.COM WWW: WWW.PERKINS.COM
21	DPK61855	ISO VG 80	4320735157688 / SYNTHETIC COMPRESSOR OIL (Brand = VOLVO ) ISO VG 80 (250 ML = Packing)	MAIN ENGINE VOLVO PENTA	20 / EACH/ NUMB ER		AB VOLVO PENTA GROPEGARDS GATAN GOTEBORG SWEDEN SE- 405 08 GOTEBORG	<b>TECHNICAL SPECIFICATION - OEM &amp; SOURCE OF AVAILABILITY:</b> AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN SE-405 08 GOTEBORG <b>GENERAL SPECIFICATION -</b> OEM & SOURCE OF AVAILABILITY: AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN SE-405 08 GOTEBORG
22	DNQ73806	0476932854	7920999432854 / BROOM, SCRUB BING DECK (FOR DECONTAMIN ATION)	SURVIVAL & SAFETY EQUIPMENT	2 / EACH/ NUMB ER		GEM: MINISTRY OF AVIATION A T P 4 CHESSINGTON SURREY UNITED KINGDOM	<b>TECHNICAL SPECIFICATION -</b> OEM: MINISTRY OF AVIATION A T P 4 CHESSINGTON SURREY UNITED KINGDOM <b>GENERAL SPECIFICATION -</b> OEM: MINISTRY OF AVIATION A T P 4 CHESSINGTON SURREY UNITED KINGDOM
23	DNQ75549	8930	9390999808079 / TAPE LUMINOUS / LUMINOUS SHEETING ROLL 150MM WIDE 45M LONG FLAME RETARDANT	SMOKE CURTAIN (FF)	4 / EACH/ NUMB ER	NO DATA AVAILAB LE	UK	<b>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</b>
24	DNM76978	HBC 139/HBC 52	5130735227950 / BRUSH CUTTER	Bush Cutter	3 / EACH/ NUMB ER	HBC 139/HBC 52	Hyundai Power products, Korea	<b>TECHNICAL SPECIFICATION -</b> BBC 139/HBC 52 Engine Cylinder Displacement 31cm <sup>3</sup> Cylinder bore 39 mm Stroke 31 mm Idle Speed 3000 rpm Recommended max. Speed, 7000 rpm for grass trimmer and 8500 for brush cutter Max engine output acc to ISO 8893 KW 0.75/6500 RPM Fuel and lubrication system Type of carburettor Diaphragm type <b>GENERAL SPECIFICATION -</b> BBC 139/HBC 52 Engine Cylinder Displacement 31cm <sup>3</sup> Cylinder bore 39 mm Stroke 31 mm Idle Speed 3000 rpm Recommended max. Speed, 7000 rpm for grass trimmer and 8500 for brush cutter Max engine output acc to ISO 8893 KW 0.75/6500 RPM Fuel and lubrication system Type of carburettor Diaphragm type

25	DNM76894	3593981	5340735134234 / ANODE KIT	PROPULSION AND STEERING SYSTEM	2 / EACH / NUMBER	NO DATA AVAILAB LE	OC	<u>TECHNICAL SPECIFICATION - BRAND:</u> VOLVO PENTA ACTUAL WEIGHT: 1.78 MATERIAL: ZINC KIT INCLUDED / ANODE HOI T <u>GENERAL SPECIFICATION - BRAND:</u> VOLVO PENTA ACTUAL WEIGHT: 1.78 MATERIAL: ZINC KIT INCLUDED / ANODE HOI T
26	DNQ76886	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	1 / ROLL	NO DATA AVAILAB LE	UK	<u>TECHNICAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL: 01204 461 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR1 <u>GENERAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL: 01204 461 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR1
27	DNQ75539	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	20 / ROLL	NO DATA AVAILAB LE	UK	<u>TECHNICAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL: 01204 461 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR1 <u>GENERAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL: 01204 461 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR1
								holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR1 <u>GENERAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL: 01204 461 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR1
28	DNM74285	01174416	2940121893468 / LUB OIL FILTER	11.5 KW D/G PSU	5 / EACH / NUMBER	KW1524	M/S POLY TECHNOLOGIE S BEIJING CHINA	<u>TECHNICAL SPECIFICATION -</u> M/S POLY TECHNOLOGIE S BEIJING CHINA LOCAL SOURCE: GOOD LUCK AUTOS TRIBET CENTRE KARACHI <u>GENERAL SPECIFICATION -</u> M/S POLY TECHNOLOGIE S BEIJING CHINA LOCAL SOURCE: GOOD LUCK AUTOS TRIBET CENTRE KARACHI
29	DNH76977	NIL	4120735139117 / AIR CONDITIONER SPLIT 1.5 TONS	AIR CONDITIONING	1 / EACH / NUMBER	NO DATA AVAILAB LE	OC	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>
30	DNM64301	450-9606/5034411	2520150035112 / EMCP 4.2 (Enigne Control Panel)	CATERPILLAR GENSET D3512B (YBB1) USA	2 / EACH / NUMBER	NA	CATERPILLAR, INC. 100 N.E. ADAMS STREET, PEORIA, IL 61629 USA	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u> 0
31	DNH76997	SPLIT TYPE A/C 01 TON MITSUBISHI / LG/GREE	5962735142474 / SPLIT TYPE A/C 01 TON MITSUBISHI / LG/GREE 12000 BTU (INVERTIBLE/R EVERSIBLE)	SPLIT TYPE A/C 01 TON	1 / EACH / NUMBER	12PITH	00	<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null

32	SNM70208 /12093		4320795154929 / SHAFT SEAL / ME.S.	PRIMING PUMP	2 / EACH/ NUMBER	B114/M/ DESMI	DESMI A/S TAGHOLM 19400 NORRESUNDBY DENMARK TEL:	<b>TECHNICAL SPECIFICATION -</b> DESMI A/S TAGHOLM 19400 NORRESUNDBY DENMARK TEL:
			SEAL DS/DIA20-S50-BVPGG / SEAL ASSEMBLY, SH AFT, SPRING LOADED				+4596328111 FAX: +4598175499 EMAIL: desmi@desmi.com www.desmi.com	+4596328111 FAX: +4598175499 EMAIL: desmi@desmi.com www.desmi.com <b>GENERAL SPECIFICATION -</b> DESMI A/S TAGHOLM 19400 NORRESUNDBY DENMARK TEL: +4596328111 FAX: +4598175499 EMAIL: desmi@desmi.com www.desmi.com
33	DPC74870		0474504740067 / SOAP TEEPOL LIQUID (detergent general pupose)	SSDG	1200 / KILOGRAMME			<b>TECHNICAL SPECIFICATION -</b> defstan 79-8/1 of 1972 TEEPOL LIQUID HAVING DETERGENT/ GERMICIDE PROPERTIES SURFACE ACTIVE AGENT SHOULD BE NONIONIC AND AS PER DEF STAN 79-8/1 OF 1972 ANNEX SERIAL 4.5 <b>GENERAL SPECIFICATION -</b> defstan 79-8/1 of 1972 TEEPOL LIQUID HAVING DETERGENT/ GERMICIDE PROPERTIES SURFACE ACTIVE AGENT SHOULD BE NONIONIC AND AS PER DEF STAN 79-8/1 OF 1972 ANNEX SERIAL 4.5
34	DPC73916		0474504740082 / CUPREX 1 BLOCK (PACKING 1 KG)	4FI SSDG SEA WATER PUMP	9 / KILOGRAMME			<b>TECHNICAL SPECIFICATION -</b> packing 1 kg <b>GENERAL SPECIFICATION -</b> packing 1 kg
35	DPC59375	PROPRIETARY PAINT EPOXY(TAN GLENE	0442502201206 / PAINT PROTECTIVE EPOXY RED (NSSD/C01/0442/GEN/173DT060393)		140 / LITER			<b>TECHNICAL SPECIFICATION -</b> NO DATA AVAILABLE <b>GENERAL SPECIFICATION -</b> NO DATA AVAILABLE
36	DPC74382		0442504420048 / Paint Interior, (Pale Green) fire retardant Flash Point: 32 Degree C (Min) type: alkyed, Principal Component:	FINISHING INTERIOR	300 / LITER			<b>TECHNICAL SPECIFICATION -</b> To be tested against DEF STAN: 80 78/2 of 1995. Stage Inspection Prescribed. Colour Shade No 216 (FAU-DE-NIL) to BS: 381-C of 1996. PACKING: 04 LTR TIN (GAUGE OF TIN 26 TO 28 SWG) 4. NS/P/002 of Apr 2013 (Revised) Except for Packing <b>GENERAL SPECIFICATION -</b> To be tested against DEF STAN: 80
			Titanium, Method of application: brushing, type of coat finishing, thinner white spirit / turpentine.					78/2 of 1995. Stage Inspection Prescribed. Colour Shade No 216 (FAU-DE-NIL) to BS: 381-C of 1996. PACKING: 04 LTR TIN (GAUGE OF TIN 26 TO 28 SWG) 4. NS/P/002 of Apr 2013 (Revised) Except for Packing

37	DPC68280	0442504420048 / Paint Interior, (Pale Green) fire retardant Flash Point: 32 Degree C (Min) type: alkyd, Principal Component: Titanium, Method of application: brushing, type of coat finishing, thinner white spirit / turpentine.	FINISHING INTERIOR	300 / LITER			<p><b>TECHNICAL SPECIFICATION</b> - To be tested against DEF STAN: 80-78/2 of 1995. Stage Inspection Prescribed. Colour Shade No.216 (EAU-DE-NIL) to BS: 381 C of 1996. PACKING: 04 LTR TIN (GAUGE OF TIN 26 TO 28 SWG) 4. NS/P/002 of Apr 2013 (Revised) Except for Packing</p> <p><b>GENERAL SPECIFICATION</b> - To be tested against DEF STAN: 80-78/2 of 1995. Stage Inspection Prescribed. Colour Shade No.216 (EAU-DE-NIL) to BS: 381-C of 1996. PACKING: 04 LTR TIN (GAUGE OF TIN 26 TO 28 SWG) 4. NS/P/002 of Apr 2013 (Revised) Except for Packing</p>
38	DPC74930	0442509423539 / PAINT MARKING BRUSH STENCILLING AMMUNITION. (AZURE BLUE), Flash Point 32C (04 LTR TIN) packing: 04 ltr tin gauge of drum 26 to 28 swg		98 / LITER			<p><b>TECHNICAL SPECIFICATION</b> - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection prescribed 4. colour shade no 104 of bs 381 c of 1996</p> <p><b>GENERAL SPECIFICATION</b> - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection prescribed 4. colour shade no. 104 of bs 381 c of 1996</p>
39	DPC66911	0442509423539 / PAINT MARKING		295 / LITER			<p><b>TECHNICAL SPECIFICATION</b> - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection</p>
		BRUSH STENCILLING AMMUNITION (AZURE BLUE), Flash Point 32C (04 LTR TIN) packing: 04 ltr tin gauge of drum 26 to 28 swg					<p>prescribed 4. colour shade no 104 of bs 381 c of 1996</p> <p><b>GENERAL SPECIFICATION</b> - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection prescribed 4. colour shade no 104 of bs 381 c of 1996</p>



40	DPC74931	NO DATA AVAILABLE	0442504420151 / PAINT ZINC RICH EPOXY HARDENER (Component B)	BUXLY/BERGER /ICI/KOSAR GRP-A VIDE NHQ LT	176 / LITER	<p><b>TECHNICAL SPECIFICATION -</b> (i) TYPE: TV PACK (ii) MIXING RATIO COMPONENT 'B' 1 PART MIX ONLY THE QUANTITY WHICH CAN BE CONSUMED WITHIN 1-2 HOURS (iii) DRYING TIME (A) SURFACE DRY: WITHIN 1 HRS (B) TACK FREE: WITHIN 6 HRS RE-COAT: MIX 24 HRS MIX 04 HRS (iv) CONSISTENCY THIXOTROPIC (v) COLOUR GREY (vi) GLOSS MATT TO EGG SHELL (vii) SPREADING RATE 4-6 SQ. METERS PER LITER PER COAT (viii) FLASH POINT (BELOW) 23 DEGREE C (ix) COATING RECOMMENDED 1-2 COATS (x) THINNER: BUXLY THINNER EP-TH-10 (xi) % OF ZINC IN AGENT 70% MINGENERAL</p> <p><b>SPECIFICATION -</b> (i) TYPE: TWO PACK (ii) MIXING RATIO COMPONENT 'B' 1 PART MIX ONLY THE QUANTITY WHICH CAN BE CONSUMED WITHIN 1-2 HOURS (iii) DRYING TIME (A) SURFACE DRY: WITHIN 1 HRS (B) TACK FREE: WITHIN 6 HRS RE-COAT: MIX 24 HRS MIX 04 HRS (iv) CONSISTENCY THIXOTROPIC (v) COLOUR GREY (vi) GLOSS MATT TO EGG SHELL (vii) SPREADING RATE 4-6 SQ. METERS PER LITER PER COAT (viii) FLASH POINT (BELOW) 23</p>
						(ix) GREY C (ix) COATING RECOMMENDED 1-2 COATS (x) THINNER: BUXLY THINNER EP-TH-10 (xi) % OF ZINC IN AGENT 70% MIN
41	SPC54850	NO DATA AVAILABLE	0442504420151 / PAINT ZINC RICH EPOXY HARDENER (Component B)	BUXLY/BERGER /ICI/KOSAR GRP-A VIDE NHQ LT	100 / LITER	<p><b>TECHNICAL SPECIFICATION -</b> (i) TYPE: TV PACK (ii) MIXING RATIO COMPONENT 'B' 1 PART MIX ONLY THE QUANTITY WHICH CAN BE CONSUMED WITHIN 1-2 HOURS (iii) DRYING TIME (A) SURFACE DRY: WITHIN 1 HRS (B) TACK FREE: WITHIN 6 HRS RE-COAT: MIX 24 HRS MIX 04 HRS (iv) CONSISTENCY THIXOTROPIC (v) COLOUR GREY (vi) GLOSS MATT TO EGG SHELL (vii) SPREADING RATE 4-6 SQ. METERS PER LITER PER COAT (viii) FLASH POINT (BELOW) 23 DEGREE C (ix) COATING RECOMMENDED 1-2 COATS (x) THINNER: BUXLY THINNER EP-TH-10 (xi) % OF ZINC IN AGENT 70% MINGENERAL</p> <p><b>SPECIFICATION -</b> (i) TYPE: TWO PACK (ii) MIXING RATIO COMPONENT 'B' 1 PART MIX ONLY THE QUANTITY WHICH CAN BE CONSUMED WITHIN 1-2 HOURS (iii) DRYING TIME (A) SURFACE DRY: WITHIN 1 HRS (B) TACK FREE: WITHIN 6 HRS RE-COAT: MIX 24 HRS MIX 04 HRS (iv) CONSISTENCY THIXOTROPIC (v) COLOUR GREY (vi) GLOSS MATT TO EGG SHELL (vii) SPREADING RATE 4-6 SQ. METERS PER LITER PER COAT (viii) FLASH POINT (BELOW) 23 DEGREE C (ix) COATING RECOMMENDED 1-2 COATS (x) THINNER: BUXLY THINNER EP-TH-10 (xi) % OF ZINC IN AGENT 70% MIN</p>
42	DPC724	DGS 5961	044250442015	SHIP BOTTOM	300 /	<b>TECHNICAL SPECIFICATION -</b>
	84		2 / PAINT COALTAR EPOXY COMPONENT-A (BLACK) (20 LTR DRUM)	ANTI CORROSIVE.	LITER	DGS 5961 <b>GENERAL SPECIFICATION -</b> DGS 5961

43	SPC58588	DGS 5961	0442504420152 / PAINT COALTAR EPOXY COMPONENT- A (BLACK) (20 LTR DRUM)	SHIP BOTTOM ANTI CORROSIVE	100 / LITER			TECHNICAL SPECIFICATION - DGS 5961 GENERAL SPECIFICATION - DGS 5961
44	DPC57968	DGS 5961	0442504420152 / PAINT COALTAR EPOXY COMPONENT- A (BLACK) (20 LTR DRUM)	SHIP BOTTOM ANTI CORROSIVE	260 / LITER			TECHNICAL SPECIFICATION - DGS 5961 GENERAL SPECIFICATION - DGS 5961
45	SPC58587	DGS 5961	0442504420164 / PAINT COALTAR EPOXY COMPONENT - A (BROWN) (20 LTR DRUM)	BUXLY/BERGER /ICI/KOSAR GRP A VIDE NHQ LT	100 / LITER			TECHNICAL SPECIFICATION - dgs 5961 GENERAL SPECIFICATION - dgs 5961
46	DNQ73808	W2500	0254702541180 / NOZZLE SPRAY JET MALE INSTANTANEO US COUPLE		1 / EACH/ NUMB ER	PWR 1 & 1P		TECHNICAL SPECIFICATION - Series W2500 Model: PWR 1 & 1p O/M Brand: PW Control: Manual Output: 130-230 Liter per minute at 6 bar pressure Material: Polyamide Light Aluminum / GENERAL SPECIFICATIO - Series: W2500 Model: PWR 1 & 1p O/M Brand: PWR Control: Manual Output: 130-23 Liter per minute at 6 bar pressure Material: Polyamide & Light Aluminum /
47	DNH65740	NO DATA AVAILABLE	1308500530116 / AIR CONDITIONER 1.5 TON WINDOW		1 / EACH/ NUMB ER			TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - N DATA AVAILABLE
48	DPC71803	LUSTRE EXPORT	0473504730132 / Electro polishing chemical LUSTRE EXPORT (OEM VANA Corporation Pakistan) (Packing = 650 Grams)		40 / EACH/ NUMB ER			TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
49	DNM76100	ITSHFD4- SEW / 692170658	3040725094058 / INTERMEDIAT E DRIVE SHAFT	DOCK BILGE PP.ZVZ 400/300 FD-IV OEM:	1 / EACH/ NUMB ER			TECHNICAL SPECIFICATION - Material: High Carbon Steel C35K Outer Dia: 100 mm Long 2987 mm Material - C35K (High Carbon Stee Shaft size = 2987 mm Outer Dia = 100 mm Model: ZVZ 400/300 TECHNICAL DATA , Drawing No. D004 MATERIAL / GRADE: 41 or equivalent PRODUCTION METHOD: Drawn from solid bar GENERAL SPECIFICATION - Material: High Carbon Steel C35K Outer Dia: 100 mm Length: 2987 mm Material - C35K (High Carbon Steel) Shaft size = 2987 mm Outer Dia = 100 mm Model: ZVZ 400/300 TECHNICAL DATA , Drawing No. D004 MATERIAL / GRADE: 4140 or equivalent PRODUCTION METHOD: Drawn from solid bar

50	DNM75320	5N9359(3040-01-203-0160)	3040715035130 / SHAFT, SHOULDERED OALG168MM-COLLAR-DIA34.8MM SPLINED ENDED	INDUSTRIEL MARINE CATERPILLER D/G	1 / EACH/ NUMBER			<b>TECHNICAL SPECIFICATION</b> - Collar-Dia34.8mm Shaft 168 mm Splined <b>ENDED</b> <b>GENERAL SPECIFICATION</b> - Collar-Dia34.8mm Shaft 168 mm Splined
51	DNM76182	3930942/FS1280	2815715109966 / FUEL/WATER SEPERATOR	PROPULSION CUMMINS ENGINE FORSPDB-II 173HP.	1 / EACH/ NUMBER	6CTB 3-P		<b>TECHNICAL SPECIFICATION</b> - ENGINE S NO.45225188. RATED HPAT2200 RPMM 173HP <b>GENERAL SPECIFICATION</b> -
			FILTER					ENGINE S NO.45225188. RATED HPAT2200 RPMM 173HP.
52	DNM59255	814 2 18-483 00 or L 217C4G-051OR-FH	4320765099220 / ABSORBENT PUMP NO 1	TSA-DC-23, HVAC ABS CHILLER, SANYO ELCO	1 / EACH/ NUMBER			<b>TECHNICAL SPECIFICATION</b> - Name: TEIKOKU MOTOR PUMP Type: D1 217C4G-051OR-E Head: 16.5/14M Lock Amp: 27 Amp Cap: 230/320 l/min Phase: 3F Output: 3.4 KW Frequency: 60 Hz Volt: 400 V Serial: MU-400 1 Amp: 8A Item No: 8-483-00 Rated Speed: 3250 Rpm <b>GENERAL SPECIFICATION</b> - Name: TEIKOKU MOTOR PUMP Type: D1 217C4G-051OR-E Head: 16.5/14M Lock Amp: 27 Amp Cap: 230/320 l/min Phase: 3F Output: 3.4 KW Frequency: 60 Hz Volt: 400 V Serial: MU 4002 1 Amp: 8A Item No: 8-483-00 Rated Speed: 3250 Rpm
53	DNQ68221	WITH 16INC RUBBER TYRE TWO WHEEL	4210705036005 / Wheeled Fire Extinguisher, AFFF Stored Pressure, capacity 45/50 liters	FIRE FIGHTING EQUIPMENT	1 / EACH/ NUMBER			<b>TECHNICAL SPECIFICATION</b> - AFFF TROLLEY DATA CAPACITY 50 LITRE EXTINGUISHER: 3% AFFF FOAM CLASS C FIRE: A & B TYPE: STORED PRESSURE PROPELLANT: NITROGEN WORKING PRESSURE: 15 BAR (218 PSI) TEST PRESSURE: 30 BAR (453 PSI) TEMPERATURE RANGE: +5C TO +60C DISCHARGE TIME: 65-75 (APPROX) OVER ALL LENGTH: 490 MM (SMALL DIFFERENCE ACCEPTABLE) OVER ALL WIDTH: 670 MM (SMALL DIFFERENCE ACCEPTABLE) THROW RANGE: 6 TO 7 METERS CYLINDER MATERIAL: STAINLESS STEEL (SS304/316) a. Cylinder MATERIAL: syphon tube and other parts "stainless steel" (SS 304/ 316) b. OPERATING VALVE: BRASS/SS CUPRUM A ORIGIN EQUIPPED WITH HEAVY DUTY MANOMETER, CHARGING POINT AND BURSTING DISC. c. Cylinder hydrostatically tested upto 35 bar/ 500 psi. AT 25 C

							<p>General Specification: a. All size, dimension as per Standards ISO 11601. b. TROLLEY - WHEEL MOUNTED, CHROME PLATED STAINLESS STEEL TROLLEY WITH RUBBER GRIP AND LIFTING HOOK. ABLE TO STAND UPRIGHT. c. DISCHARGE HOSE: EUROPEAN ORIGIN OUTER PVC COVERED RUBBER HOSE WITH SHROUD TYPE. NOZZLE MORE THAN 15 FEET IN LENGTH. SHELF LIFE: 5 YEARS CATEGORY: RECHARGEABLE. STANDARD AND ACCEPTANCE CRITERIA: STANDARD: ISO 11601 RUBBERIZED ITEMS: ISO 37 RELIABILITY AND PERFORMANCE: ISO 7165 LIQUID FOAM: ISO 7203-1 <b>GENERAL SPECIFICATION - AFF - TROLLEY DATA</b> CAPACITY: 50 LTR TYPE OF EXTINGUISHER: 3% AFFF FOAM CLASS C FIRE: A &amp; B TYPE: STORED PRESSURE PROPELLANT: NITROGEN WORKING PRESSURE: 15 BAR (218 PSI) TEST PRESSURE: 30 BAR (433 PSI) TEMPERATURE RANGE: +5C<sub>2</sub> TO +60C<sub>2</sub> DISCHARGE TIME: 65-75 (APPROX) OVER ALL LENGTH: 480 MM (SMALL DIFFERENCE ACCEPTABLE) OVER ALL WIDTH: 670 MM (SMALL DIFFERENCE ACCEPTABLE) THROW RANGE: 6 TO 7 METERS CYLINDER MATERIAL: STAINLESS STEEL (SS304/316 a. Cylinder MATERIAL: syphon tube and other parts "stainless steel" (SS 304/316) b. OPERATING VALVE: BRASS/SS EUROPEAN ORIGIN EQUIPPED WITH HEAVY DUTY MANOMETER, CHARGING POINT AND BURSTING DISC. c. Cylinder Hydrostatically</p>
							<p>tested upto 35 bar/ 500 psi. At 25 C<sub>2</sub> General Specification: a. All size, dimension as per Standards ISO 11601. b. TROLLEY: WHEEL MOUNTED, CHROME PLATED STAINLESS STEEL TROLLEY WITH RUBBER GRIP AND LIFTING HOOK. ABLE TO STAND UPRIGHT. c. DISCHARGE HOSE: EUROPEAN ORIGIN OUTER PVC COVERED RUBBER HOSE WITH SHROUD TYPE. NOZZLE MORE THAN 15 FEET IN LENGTH SHELF LIFE: 5 YEARS CATEGORY: RECHARGEABLE. STANDARD AND ACCEPTANCE CRITERIA: STANDARD: ISO 11601 RUBBERIZED ITEMS: ISO 37 RELIABILITY AND PERFORMANCE: ISO 7165 LIQUID FOAM: ISO 7203-1</p>
54	DNH76996	NO DATA AVAILABLE	4110PK5073820 / WATER COOLER STORAGE TYPE CAPACITY 30 LITERS 220V .33HP	WATER COOLER STORAGE TYPE	1 / EACH/ NUMBER		<p><b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b></p>
55	DNM74158	318RCR-FD4 SEW / 647000283	3120725094066 / BEARING CARRIER	DOCK BILGE PP.ZVZ 400/300 FD-IV OEM.	7 / EACH/ NUMBER	ZVZ 400/300	<p><b>TECHNICAL SPECIFICATION - Material = Gun Metal TECHNICAL DATA - Drawing No. D001 MATERIAL / GRADE: B5 1400 (LG2/G4) PRODUCTION METHOD, DRAWN FROM CASTING</b> <b>GENERAL SPECIFICATION - Material = Gun Metal TECHNICAL DATA - Drawing No. D001 MATERIAL / GRADE: B5 1400 (LG2/G4) PRODUCTION METHOD, DRAWN FROM CASTING</b></p>
56	DNM64811		3230731001865 / BLADE POWER HACKSAW		2 / EACH/ NUMBER		<p><b>TECHNICAL SPECIFICATION - Dimensions (L X W X T): 18 X 1 1/4 X 1/16 X 0.119 (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED)</b></p>

			HSS 18X1-1/4X1/16INX6T PI				STEEL) USE FOR CUTTING ON HACKSAW MACHINE. <b>GENERAL SPECIFICATION -</b> Dimensions (LXWXT): 18 X 1-1/4 X 1/16 X .617" (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE
57	DNQ75365	00779	4730995332961 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG.UK	6 / EACH/ NUMBER		<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
58	DNQ75190	00779	4730995332961 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG.UK	6 / EACH/ NUMBER		<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
59	SNM73420	1P1255	5330715060764 / GASKET SV-4790 (PAPER) LG70 MM WIDTH 29MM		2 / EACH/ NUMBER		<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
60	DNM76351	7N4448	5310011300611 / INSERT (INTAKE) (WASHER RECESSED)	3304PC,CATER PILLER D/GEN USA	4 / EACH/ NUMBER		<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
61	DPC72035	DUPONT SUVA 134a / HFA-134a / R-134a	6830PK507565 8 / REFRIGERANT GAS ACU R-134A (packing = 13.6kg) (Purity level 99.9%)	ACU,ARGOS-73 RADAR	149.6 / KILOGRAMME		<b>TECHNICAL SPECIFICATION - 1. Form:</b> Liquefied gas 2. Color: colorless 3. Odor: slight, etho-Like 4. Boiling Point: -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile: 100% 6. VA pour Pressure: 6,661 hpa at 25 oC (77 OF) 7. Density: 1,260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity: 1.208 at 25 oC (77 OF) 9. Water solubility: 1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate: >1(CCL4-1.0)
							<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
62	DNM74274		6685US508084 7 / GAS CHARGING SET LOW SIDE 0 TO 250PSI HIGH SIDE 0 TO 500PSI		2 / EACH/ NUMBER		<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>

63	DNH76984	NO DATA AVAILABLE	1308500530125 / REFRIG 12CUFT DOUBLE DR 220V(DLT.NSS D/HM/PATT/46 7 DT.121093)	12 CUF	5 / EACH/ NUMBER	NO DATA AVAILABLE	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE
64	DNM68914	260104-91	5331013262904 / O RING ( SEE COMD FB)	ALPHA LEVEL	2 / EACH/ NUMBER		TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE
65	DNH76976	APT 150/5/WP (MP3813)	0870074857310 / 138 LITERS REFRIGERATOR / 4.5 cubic feet		1 / EACH/ NUMBER	DAWLAN CE Model 9101/HR 136 BL	TECHNICAL SPECIFICATION - 4.5 cubic feet Dimensions: (WxDxH) 480x485x855 mm Company: Haier GENERAL SPECIFICATION 4.5 cubic feet Dimensions: (WxDxH) 480x485x855 mm Company: Haier
66	SNM74555	4415111	2940016689612 / FILTER AS-FU		2 / EACH/ NUMBER	C4.4	TECHNICAL SPECIFICATION - FILTER AS-FU GENERAL SPECIFICATION - FILTER AS-FU
67	DPC76598	RATIO 1:39	6810705327249 / SODIUM HYPOCHLORITE DILUTE RATIO 1:39		40 / LITER	1310-18-2	TECHNICAL SPECIFICATION - 1:39 FOR ENVIRONMENTAL CLEANING (FOR NON-INFECTIOUS AREAS) (TO DILUTE 4% SODIUM HYPOCHLORITE, THE DILUTION WOULD BE 1:39 I.E. ONE PART OF 4% HYPOCHLORITE IN 39 PARTS OF WATER) GENERAL SPECIFICATION - 1:39 FOR ENVIRONMENTAL CLEANING (FOR NON-INFECTIOUS AREAS) (TO DILUTE 4% SODIUM HYPOCHLORITE, THE DILUTION WOULD BE 1:39 I.E. ONE PART OF 4% HYPOCHLORITE IN 39 PARTS OF WATER)
68	DNM76104	29010561	4710735281474 / HYDRAULIC PIPE L=247		2 / EACH/ NUMBER	KESLA 204T	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
69	DPC75591	12306-500 MILLILITTER	7930705327246 / SOAP LIQUID HAND WASH		50 / LITER	12306-500	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
70	SNM74560	0115-0533	5330015756471 / JOINT-CYLINDER HEAD FOR FOUR HOLE MOUNTING		7 / EACH/ NUMBER	ø22 d5	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
71	DNM75037	217224	4730715316395 / assy angle sen z135 SECONDRY 4820121813408		1 / EACH/ NUMBER	2x 135/70	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
72	SNM70234	1000817	/ Check valve, 1207, Storm type, Rightangled, DN50, Flange, PN10.		1 / EACH/ NUMBER	CSH7583 100Y BITZER (CHILLED WATER PLANT)	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
73	SNM73419	0509-0514	5331795237442 / SEAL OIL		7 / EACH/ NUMBER	C11005	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
74	DNQ76019	8471	4240715269615 / FLUORESCENT LIME YELLOW VEST		40 / EACH/ NUMBER	3M	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null

75	SNM70235	0000043217	5365765275924 / INTERMEDIATE RING 360-250 NT G-CUAL 10NI	1 / EACH/ NUMBER	NI 65-200/23/210 U3.1D-S-W133-38/300	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
76	DNH71717	BD 50/50 C	7910725280773 / KARCHER MACHINE (CLASSIC BP PACK SCRUBBER DRIER WITH SWEEPING FUNCTION)	1 / EACH/ NUMBER	SCRUBBER DRIER BD 50/50C	TECHNICAL SPECIFICATION - Classic BP pack scrubber drier with sweeping function GENERAL SPECIFICATION - Classic BP pack scrubber drier with sweeping function
77	DNH73592	20CH60ROL LGPF	4330715283935 / GPF ULTRA FILTERS (ground)	4 / ROLL	gpf ultra	TECHNICAL SPECIFICATION - width = 60' length = 300' thickness = 1-5/8" u.o.m = roll GENERAL SPECIFICATION - width = 60' length = 300' thickness = 1-5/8" u.o.m = roll
78	DNM68829	380-50/78	2815715301706 / KIT-PISTON (1-MM OS)	1 / EACH/ NUMBER	N/A	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
79	SNM73637	C4960198 / f15687	2940795280600 / FUEL FILTER	1 / EACH/ NUMBER	QSZ13-G5	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
80	DPG75596	ESSENCE FRAGRANCE	8010705327245 / AIR FRESHNER MSDS ESSENCE FRAGRANCE	50 / LITER	0000074-98.6	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
81	DNQ73402	30-2062	4220785289433 / FLARE SET (06 RED HAND FLARE MK8+04 PARA RED ROCKET	18 / PACKET	life raft	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
			MK8A +02 LIFE SMOKE MK9) FOR SURVIVAL PACK OF 25 X MEN LIFE RAFT			
82	DNQ69542	30-2062	4220785289433 / FLARE SET (06 RED HAND FLARE MK8+04 PARA RED ROCKET MK8A +02 LIFE SMOKE MK9) FOR SURVIVAL PACK OF 25 X MEN LIFE RAFT	10 / PACKET	life raft	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
83	DNQ73675	FXWC2, FXWC3 & FXWC6	4210795268879 / WET CHEMICAL	30 / LITER	fxwc2/fxwc3/fxwc6	TECHNICAL SPECIFICATION - xtr wet chemical / fat seal fire extinguisher agent GENERAL SPECIFICATION - xtr wet chemical / fat seal fire extinguisher agent
84	DNQ73595	11788009	6210795312162 / EXTERNAL LAMP UNIT (RI.6)	3 / EACH/ NUMBER	N/A	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null

85	DNQ75194		4730995332968 / CLAMP HOSE ZINC PLATED W12.8MM I/D 55MMX70MM SZ 70MM 68/226	E16 MACHINERY SPACE DAMAGE CONTROL TOOLB	18 / EACH/ NUMB ER		AB VAL VO PENTA SWEDEN SE 405 08 GOTHENBURG SWEDEN	<u>TECHNICAL SPECIFICATION - ZINC PLATED W12.8MM I/D 55MMX70MM SZ 70MM 68/226</u> <u>GENERAL SPECIFICATION - ZINC PLATED W12.8MM I/D 55MMX70MM 6 70MM 68/226</u>
86	DNQ69752	12499009	6350795312161 / SIGNALING MIRROR		6 / EACH/ NUMB ER	N/A		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
87	DNM76744	233-5182	2940015348709 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/ NUMB ER	Marine Genset C 4.4	CATERPILLAR INC PEORIAL IL 61629 US	<u>TECHNICAL SPECIFICATION - MAKE CATERPILLAR</u> <u>GENERAL SPECIFICATION MAKE: CATERPILLAR</u>
88	SNM75755	233-5182	2940015348709 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	8 / EACH/ NUMB ER	Marine Genset C 4.4	CATERPILLAR INC PEORIAL IL 61629 US	<u>TECHNICAL SPECIFICATION - MAKE CATERPILLAR</u> <u>GENERAL SPECIFICATION MAKE: CATERPILLAR</u>
89	DPC68441	SC-100	8010715160687 / EPOXY SEAL COAT	DECK COVERING FOR CONCRETE SURFACE	12 / KIT		OEM: AMERICAN SAFETY TECHNOLOGIE S INCORP ITW AMERICAN SAFETY TECHNOLOGIE S 565 LAGLE ROCK AVE ROSELAND NJ UNITED STATES 07068-1501 619-575-0590 619-575-0592 DUNS 002171213	<u>TECHNICAL SPECIFICATION - PRODUCT SPECIFICATIONS GENERIC DESCRIPTION: COMPONENT CLEAR EPOXY SEALER V.O 0 LBS. PER 1/2 GALLON KIT (0 GRAMS/LITER) SOLIDS BY WEIGHT: 100% INDUCTION TIME: NA POT LIFE: 0.5 HRS @ 70 oF ESTIMATE COVERAGE: 80 SQ. FT FIRST COAT/ 120 SQ. FT SECOND COAT PRE 1/2 GAL. KIT WET FILM THICKNESS: 2- 16 MILS WFT (50.8-406.8 MICRONS) DRY FILM THICKNESS: 2-16 MILS WFT (50.8- 406.8 MICRONS) SHELF LIFE: 2 YEAR FLASH POINT: 240 oF (ASTM D93) (ASTM D56) PACKAGING: 1/2 GALLON KIT OEM: AMERICAN SAFETY TECHNOLOGIES INCORPORATED AMERICAN SAFETY TECHNOLOGIES 565 LAGLE ROCK AVE. ROSELAND NJ UNITED STATES 07068-1501 619-575-0590 619-575-0592 DUNS 002171213 PANTOON@ITWPOLYTECH.COM HTTP://WWW.ITWAST.COM</u> <u>GENERAL SPECIFICATION - PRODUCT SPECIFICATIONS GENERIC DESCRIPTION: COMPONENT CLEAR EPOXY SEALER V.O 0 LBS. PER 1/2 GALLON KIT (0 GRAMS/LITER) SOLIDS BY WEIGHT: 100% INDUCTION TIME: NA POT LIFE: 0.5 HRS @ 70 oF ESTIMATE COVERAGE: 80 SQ. FT FIRST COAT/ 120 SQ. FT SECOND COAT PRE 1/2 GAL. KIT WET FILM THICKNESS: 2- 16 MILS WFT (50.8-406.8 MICRONS) DRY FILM</u>
								THICKNESS: 2-16 MILS WFT (50.8-406.8 MICRONS) SHELF LIFE: 2 YEAR FLASH POINT: 240 oF (ASTM D93) (ASTM D56) PACKAGING: 1/2 GALLON KIT OEM: AMERICAN SAFETY TECHNOLOGIES INCORPORATED AMERICAN SAFETY TECHNOLOGIES 565 LAGLE ROCK AVE. ROSELAND NJ UNITED STATES 07068-1501 619-575-0590 619-575-0592 DUNS 002171213 PANTOON@ITWPOLYTECH.COM HTTP://WWW.ITWAST.COM
90	DPK64516	ZIC ATF 3	9150735221369 / ZIC ATF 3 DEXRON SYNTHETIC TRANSMISSIO N FLUID	TILT & TRIM ASSEMBLY	30 / LITER	ZIC ATF 3	SK LUBRICANTS 26 JONG-RO JONGNO-GU, SEOUL KOREA www.skzic.com Made in Korea	<u>TECHNICAL SPECIFICATION - ZIC ATF 3 DEXRON-III H Ford Mercon Allison C-4 Full Synthetic Used in MFBs &amp; Rhubs (Tilt &amp; trim assembly)</u> <u>GENERAL SPECIFICATION - ZIC ATF 3 GM DEXRON-III H Ford Mercon Allison C-4 Fully Synthetic Used in MFBs &amp; Rhubs (T &amp; trim assembly)</u>



91	DPK76443	ZIC ATF 3	9150735221369 / ZIC ATF 3 DEXRON SYNTHETIC TRANSMISSIO N FLUID	TILT & TRIM ASSEMBLY	30 / LITER	ZIC ATF 3	SK LUBRICANTS 26, JONG-RO JONGNO-GU, SEOUL, KOREA www.skzic.com Made in Korea	<u>TECHNICAL SPECIFICATION - ZIC ATF 3</u> DEXRON-III H Ford Mercon Allison C-4 Full Synthetic Used in MF-Bs & Rhibs (Tilt & trim assembly) <u>GENERAL SPECIFICATION -</u> / (K ATF-3 GM DLXRON-III H Ford Mercon Allison C-4 Fully Synthetic Used in MF-Bs & Rhibs (T & trim assembly)
92	DNM76564	4919951	3120715193125 / SLEEVE, SALVAGE	MAIN ENGINE CLIMMINS MODEL QSB6.7?305MD	6 / EACH/ NUMB ER	QSB6.7- 305MD	M/s Cummins Inc 500 Jackson Street Columbus IN, USA	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>
93	DNM71575	TGEL46	4120785208552 / THERMOSTATI C EXPENSION VALVE (TXV) DANFOSS	AIR COOL CHILLER85 TON TGEL46 CHINA	1 / EACH/ NUMB ER	TGEL46	DANFOSS COMATROL 201206 SHANGHAI BUILDING#22, NO.1000 JIN HAJ ROAD JIN QIAO, PUDONG CHINA	<u>TECHNICAL SPECIFICATION - TGEL 35TR</u> 125KW R410A PS 46 BAR/MWP 667 PSIG <u>GENERAL SPECIFICATION - TGEL 35TR</u> 125KW R410A PS 46 BAR/MWP 667 PSIG
94	DNM65910	0193-048B	2910715231068 / SENDER,	DIESEL GENREATOR	1 / UNIT	C350 D5	MANSTON COLUMBUS AVENUE RAMSGATE	<u>TECHNICAL SPECIFICATION - null</u> <u>GENER SPECIFICATION -</u>
			LOW COOLANT	C350 D5 UK			KLNT (ENGLAND) CT125BS	null
95	SNM75692	330-5898	5331715228438 / SEAL-O-RING	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	6 / EACH/ NUMB ER	N/A	CATERPILLAR INC MANAGER CUSTOMER SERVICE ENGI NE DIVISION MOSSVILLE BLDG AC P.O. BOX 610 MOSSVILLE, ILL INOIS 61552- 0610 COUNTRY USA	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>
96	DNQ76733	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	3 / ROLL	NO DATA AVAILAB LE	UK	<u>TECHNICAL SPECIFICATION -</u> NIMAGE K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 40 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRI. <u>GENERAL SPECIFICATION -</u> NIMAGE K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 40 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRI.

97	DPC73969	TUFF-BOND HANGER ADHESIVE	8040010098001 / ADHESIVE, TUFF BOND	BULKHEAD AND DECKS LAGGING	20 / GALLON	MOORE GOODLOE L INC DBA GFMCO 1019 GRIGGS ST DANVILLE IL UNITED STATES PSC: 61832-4116 TEL: 217-446-7900 IDN: DUNS 001744697	<u>TECHNICAL SPECIFICATION</u> - Material RUBBER SYNTHETIC, FOR BONDING METAL AND NYLON INSULATION HANGER AND CLIPS <u>GENERAL SPECIFICATION</u> - Material RUBBER SYNTHETIC, FOR BONDING METAL AND NYLON INSULATION HANGERS AND CLIPS
98	DPC68733	TUFF-BOND HANGER	8040010098001 / ADHESIVE, TUFF BOND	BULKHEAD AND DECKS LAGGING	6 / GALLON	MOORE GOODLOE L INC DBA GEMCO 1019 GRIGGS ST DANVILLE IL	<u>TECHNICAL SPECIFICATION</u> - Material RUBBER SYNTHETIC, FOR BONDING METAL AND NYLON
		ADHESIVE				UNITED STATES PSC: 61832-4116 TEL: 217-446-7900 IDN: DUNS 001744697	INSULATION HANGERS AND CLIPS <u>GENERAL SPECIFICATION</u> - Material RUBBER SYNTHETIC, FOR BONDING METAL AND NYLON INSULATION HANGER AND CLIPS.
99	SNM74555	4989105/FF5612	2910015725690 / FUEL FILTER	DIESEL GENERATOR QSB7DM	16 / EACH/ NUMBER	Cummins Inc. South Carolina USA	<u>TECHNICAL SPECIFICATION</u> - FUEL FILTER SIMPLEX TYPE 3 MICRON <u>GENERAL SPECIFICATION</u> - FUEL FILTER SIMPLEX TYPE 3 MICRON
100	DNM76744	233-5182	2940015348709 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/ NUMBER	Marine Genset C 4.4 14009 OLD GALENA RD TC A, MOSSVILLE, IL, 61552-7547, U.S.A	<u>TECHNICAL SPECIFICATION</u> - MAKE: CATERPILLAR <u>GENERAL SPECIFICATION</u> - MAKE: CATERPILLAR
101	SNM75755	233-5182	2940015348709 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	8 / EACH/ NUMBER	Marine Genset C 4.4 14009 OLD GALENA RD TC A, MOSSVILLE, IL, 61552-7547, U.S.A	<u>TECHNICAL SPECIFICATION</u> - MAKE: CATERPILLAR <u>GENERAL SPECIFICATION</u> - MAKE: CATERPILLAR
102	DPC76416		0474502201711 / SOAP TYPE B SOAP SCRUBBING ALKALINE JELLY 18KG DRUM	SKF COUPLING	1080 / KILOGRAMME		<u>TECHNICAL SPECIFICATION</u> - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE <u>GENERAL SPECIFICATION</u> - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE
103	DPC76415		0474502201738 / SOAP TOILET IN	SKF COUPLING	1450 / LITER		<u>TECHNICAL SPECIFICATION</u> - BS 1545: 1990 <u>GENERAL SPECIFICATION</u> - BS 1545: 1990
			LIQUID FORM (PERFUMED), NON-TOXIC COLOURING MATTER OR BOTH WITH PACKING 25 LTR CARBUOY				

104	DPC68271		0442504420048 / Paint Interior, (Pale Green) fire retardant Flash Point: 32 Degree C (Min) type: alkyed, Principal Component: Titanium, Method of application: brushing, type of coat finishing, thinner white spirit / turpentine.	FINISHING INTERIOR	200 / LITER		<b>TECHNICAL SPECIFICATION</b> - To be tested against DEFSTAN: 80-78/2 of 1995. Stage Inspection Prescribed. Colour Shade No 216 (FAU-DE-NIL) to BS: 381-C of 1996. PACKING: 04 LTR TIN (GAUGE OF TIN 26 TO 28 SWG) 4. NS/P/002 of Apr 2013 (Revised) Except for Packing <b>GENERAL SPECIFICATION</b> - To be tested against DEFSTAN: 80-78/2 of 1995. Stage Inspection Prescribed. Colour Shade No 216 (FAU-DE-NIL) to BS: 381-C of 1996. PACKING: 04 LTR TIN (GAUGE OF TIN 26 TO 28 SWG) 4. NS/P/002 of Apr 2013 (Revised) Except for Packing
105	DPC66431		0442504420048 / Paint Interior, (Pale Green) fire retardant Flash Point: 32 Degree C (Min) type: alkyed, Principal Component: Titanium, Method of application: brushing, type of coat finishing, thinner white spirit / turpentine.	FINISHING INTERIOR	500 / LITER		<b>TECHNICAL SPECIFICATION</b> - To be tested against DEFSTAN: 80-78/2 of 1995. Stage Inspection Prescribed. Colour Shade No 216 (FAU-DE-NIL) to BS: 381-C of 1996. PACKING: 04 LTR TIN (GAUGE OF TIN 26 TO 28 SWG) 4. NS/P/002 of Apr 2013 (Revised) Except for Packing <b>GENERAL SPECIFICATION</b> - To be tested against DEFSTAN: 80-78/2 of 1995. Stage Inspection Prescribed. Colour Shade No 216 (FAU-DE-NIL) to BS: 381-C of 1996. PACKING: 04 LTR TIN (GAUGE OF TIN 26 TO 28 SWG) 4. NS/P/002 of Apr 2013 (Revised) Except for Packing
106	DPC75408	NO DATA AVAILABLE	0442504420169 / BAYTEX 50% EC FOR INSECTICIDE.		12 / LITER		<b>TECHNICAL SPECIFICATION</b> - a) FENTHION 50%WW, 01LTR PLASTIC PACKING WITH REGISTERED LABEL. 1. Owner name: Muhammad Naveed 2. Contact No: 03218995233 3. Address: MTS post control and garden, Shop # 6 & 7, Razziaq appment, Al - Hilal housing society, old sabu mandi road, opposite Askari Park, Gulshan e Iqbal, Karachi. <b>GENERAL SPECIFICATION</b> - a) FENTHION 50%WW, 01LTR PLASTIC PACKING WITH REGISTERED LABEL. 1. Owner name: Muhammad Naveed 2. Contact No: 03218995233 3. Address: MTS post control and garden, Shop # 6 & 7, Razziaq appment, Al - Hilal housing society, old sabu mandi road, opposite Askari Park, Gulshan e Iqbal, Karachi.
107	DPC71342	NO DATA AVAILABLE	0276145055100 / CONTACT CLEANER (UNIVERSAL DEGREASER) (OEM = PERFECTS) Packing = 200ml	FOR GENERAL USE	269 / EACH/ NUMBER		<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE

108	SNM75699	FAG 6004	1309720040590 / BEARING BALL DEEP GROVE FAG 6004 020X042X12MM		12 / EACH/ NUMBER			TECHNICAL SPECIFICATION - NO DATA AVAILABLE / GENERAL SPECIFICATION - NO DATA AVAILABLE
109	DNM76745	QP407/PAA	4310765021898 / COMPRESSOR 2 TON BTU 24000	A/C 02 TON WINDOW TYPE	1 / EACH/ NUMBER			TECHNICAL SPECIFICATION - NO DATA AVAILABLE / GENERAL SPECIFICATION - NO DATA AVAILABLE
			ROTARY 220V 50 HZT					
110	DNH76580	NO DATA AVAILABLE	4130705046529 / A/C 2 TON SPLIT TYPE 2 TON, GREE/ MITSUBUSHI/ DAKEN/ GENERAL, 24000 BTU 220V 50 HZ ANY BRAND AS PER NHQ POLICY	SELF	1 / EACH/ NUMBER	GREE/PEL, MITSUBUSHI/ DAKEN/ GENERAL, I.G.		TECHNICAL SPECIFICATION - null / GENERAL SPECIFICATION - null
111	SNM75759	51320/64900 0226	3110725091547 / BEARING BALL THRUST	DOCK BILGE PUMP GERMANY	5 / EACH/ NUMBER	NSK		TECHNICAL SPECIFICATION - NO DATA AVAILABLE / GENERAL SPECIFICATION - NO DATA AVAILABLE
112	DNM68692	FC10-220V	6110715016827 / MAGNETIC CONTACTOR FOR CONDENSER MOTOR 220V,SZ 58X45X76MM	ASC800S,A/C MOBILE (MYS),45 TON	10 / EACH/ NUMBER	ASC800S		TECHNICAL SPECIFICATION - NO DATA AVAILABLE / GENERAL SPECIFICATION - NO DATA AVAILABLE
113	DNH76780		8140705060581 / CONTAINER 20 FT	GENERAL USE FOR MCMV	1 / EACH/ NUMBER			TECHNICAL SPECIFICATION - a. 02 x door (entrance and exit) on two opposite sides. b. aluminium windows on each longitudinal side. c. 03 x led lights (50 w) and 02 x power sockets of 1 amps capacity. d. racking/shelfir will be done by prid itself for stowage of ppeS. GENERAL SPECIFICATION - a. 02 x doors (entrance and exit) on two opposite sides. b. aluminium windows on each longitudinal side. c. 03 x led lights (50 w) and 02 x power sockets of 1 amps capacity. d. racking/shelfir will be done by prid itself for stowage of ppeS.
114	DNH75822		8140705060581 / CONTAINER	GENERAL USE FOR MCMV	1 / EACH/ NUMBER			TECHNICAL SPECIFICATION - a. 02 x door (entrance and exit) on two opposite sides. b. aluminium
			20 FT					windows on each longitudinal sides. c. 03 x led lights (50 w) and 02 x power sockets of 1 amp capacity. d. racking/shelfing will be done by p itself for stowage of ppeS. GENERAL SPECIFICATION - a. 02 x doors (entrance and exit) on two opposite sides. b. 02 aluminium windows on each longitudinal sides. c. 03 x led lights (50 w) and 02 x power sockets of 1 amp capacity. d. racking/shelfing will be done by p itself for stowage of ppeS.



121	SNH51623	JUKI LZ 271 HEAD	3419765283930 / HIGH SPEED SINGLE needle embroidering INDUSTRIAL sewing machine		1 / EACH/ NUMBER	LZ 271		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
122	SNM74561	0154-3276	2815795249818 / JOINT-INDUCTION MANIFOLD TO CYLINDER HEADNG		1 / EACH/ NUMBER	c22 d5		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
123	DNH70951	244886	5330795283913 / GLAND PACKING MALE (PISTON 4 PACK)		2 / PACKETS	70:1		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
124	SNM75763	W85720580	6685785235688 / WATER TEMPERATURE SWITCH		8 / EACH/ NUMBER	SDG15PS		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
125	DNM76735	SAG-27019PF	6260011959753 / LIGHT CHEMICAL 6INCH ORANG/CYALUME CHEMLIGHT ORANGE		50 / EACH/ NUMBER		CYALUME TECHNOLOGIES SA 295 R MAYOR DE MONTRICHIER AIX EN PROVENCE FRANCE AIX EN PROVENCE CEDEX 3 13591 04 42 37 17 80 04 42 37 17 99 XFARCY@CYALUME.COM WWW.CYALUME.COM	TECHNICAL SPECIFICATION - Make/ Model Brand Equivalent: Cyalume Technologies GENERAL SPECIFICATION - Make/ Model / Brand Equivalent: Cyalume Technologies
126	DNM75622	3092585/3092014	2810715199713 / VALVE GUIDE	CUMMINS D/G QST30-G2 USA	12 / EACH/ NUMBER	QST30-G2	CUMMINS ENGINE COMPANY INC USA COLUMBUS INDIANA,USA B.O BOX 3005	TECHNICAL SPECIFICATION - 938 KVA DIESEL GENERATOR GENERAL SPECIFICATION - 938 KVA DIESEL GENERATOR
127	DNM73041	C4960198 / ff5687	2940795280600 / FUEL FILTER		1 / EACH/ NUMBER	QSZ13-G5		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
128	DNM75624	3094158/3804867	4820715199710 / VALVE EXHAUST	CUMMINS DG QST30-G2 USA	6 / EACH/ NUMBER	QST30-G2	CUMMINS ENGINE COMPANY INC USA COLUMBUS INDIANA,USA B.O BOX 3005	TECHNICAL SPECIFICATION - 938 KVA DIESEL GENERATOR GENERAL SPECIFICATION - 938 KVA DIESEL GENERATOR
129	DPC76471	SUVA 410a /HFC-410a/R410a	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	113.5 / KILOGRAMME	MTD 72 EC	DOMESTIC MARINE REV-20100818 L-2810 ENGLISH PN:0880269 www.domesticus.com	TECHNICAL SPECIFICATION - A1R1 STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) GENERAL SPECIFICATION - A1R1 STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min)

130	DPC76422	SUVA 410a /IF C-410a/R-410a	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	113.5 / KILOG RAMME E	MTD 72 EC	DOMESTIC MARINE REV- 20100818 L 2810 ENGLISH PN:0880269 www.domesticus a.com	<u>TECHNICAL SPECIFICATION - AIIRI</u> STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min) <u>GENERAL SPECIFICATION - AIIRI</u> STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min)
131	DNM75280	9M7959	4730012370809 / CLAMP	CATERPILLAR DG 3304B	13 / EACH/ NUMB ER		CATERPILLAR INC. IDBA CATERPILLAR DIV DEFENSE & FEDERAL PRODUCTS 14009 OLD GALENA RD. TC A MOSSVILLE UNITED STATES TEL:309578694 1 FAX:309578373 9 HTTP://WWW.C AT.COM	<u>TECHNICAL SPECIFICATION - PATT</u> VIDE LARKANA LETTER 300/ML/272 D1 19/5/11 <u>GENERAL SPECIFICATION - PATT</u> VIDE LARKANA LETTER 300/ME/272 D1 19/5/11
132	DNM75618	3804718	5331795193425 / UPPER ENGINE GASKIT SET 4320251522470	COMMINS ENGINE QST 30.G2 UK	4 / BOX	QST 30.G2	UK	<u>TECHNICAL SPECIFICATION - UPPER</u> ENGINE GASKIT SET <u>GENERAL</u> <u>SPECIFICATION - UPPER ENGINE GASKIT</u> SET
133	DNQ74403	WB30XT/WL 30	4320251522470 / DE- FLOODING PUMP (HONDA)	SELF	2 / EACH/ NUMB ER	NO DATA AVAILAB LE	JP	<u>TECHNICAL SPECIFICATION - TOTAL</u> HEAD:28m, SUCTION HEAD:8m, MAX.PUMPING CAPACITY: 1100lrs/MIN, FUEL TANK CAPACITY: 3.6lrs. DRY <u>GENERAL SPECIFICATION</u> TOTAL HEAD:28m, SUCTION HEAD:8m, MAX.PUMPING CAPACITY: 1100lrs/MIN, FUEL TANK CAPACITY: 3.6lrs. DRY WEIGHT: 26kg
134	DPC75293	NO DATA AVAILABLE	0443500443028 / GAS OXYGEN BREATHING (99.5%PURITY) WITH PROTECTION CAP WATER CAPACITY 40- 50 LTR		340 / CUBIC METER			<u>TECHNICAL SPECIFICATION - CGA G4.5 OF</u> 1983 TABLE I <u>GENERAL SPECIFICATION -</u> CGA G4.5 OF 1983 TABLE I
135	DPC76883	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPliEr returnable cylinder with protection cap/collar. Each Cylinder containing 5-7 Cum Acetylene		100 / CUBIC METER			<u>TECHNICAL SPECIFICATION - CGA G1.1 OF</u> 1990 GRADE H OF TABLE I <u>GENERAL</u> <u>SPECIFICATION - CGA G1.1 OF 1990</u> GRADE H OF TABLE-I

136	DPC76279	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPIEr returnable cylinder with protection cap/collor. Each Cylinder containing 5-7 Cum Acetylene	138 / CUBIC METER		TECHNICAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I GENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I
137	DPC764	0443-	044350224043 97 GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPIEr returnable cylinder with protection cap/collor. Each Cylinder containing 5-7 Cum Acetylene	138 /		TECHNICAL SPECIFICATION -
51		443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPIEr returnable cylinder with protection cap/collor. Each Cylinder containing 5-7 Cum Acetylene	CUBIC METER		CGA G1.1 OF 1990 GRADE-H OF TABLE I GENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I
138	DPC76987	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPIEr returnable cylinder with protection cap/collor. Each Cylinder containing 5-7 Cum Acetylene	30 / CUBIC METER		TECHNICAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I GENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I
139	DPC76420	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPIEr returnable cylinder with protection cap/collor. Each Cylinder containing 5-7 Cum Acetylene	138 / CUBIC METER		TECHNICAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I GENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I
140	DPC76570	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL	90 / CUBIC METER		TECHNICAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I GENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF



			(96.6% Purity) in Buyer's/Supplier's Returnable Cylinder with protection cap/collar. Each Cylinder containing 5-7 Cum Acetylene.				TABLE-I
141	DPC75963		0474502201711 / SOAP TYPE B SOAP SCRUBBING ALKALINE JELLY 18KG DRUM	SKF COUPLING	1500 / KILOGRAMME		TECHNICAL SPECIFICATION - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE GENERAL SPECIFICATION - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE
142	DPC75972		0474502201738 / SOAP TOILET IN LIQUID FORM (PERFUMED), NON-TOXIC COLOURING MATTER OR BOTH WITH PACKING 25 LTR CARBUOY	SKF COUPLING	1000 / LITER		TECHNICAL SPECIFICATION - BS 1545 : 1990 GENERAL SPECIFICATION - BS 1545 : 1990
143	DPC75962		0474504740067 / SOAP TEEPOL LIQUID (detergent general pupose)	SSDG	500 / KILOGRAMME		TECHNICAL SPECIFICATION - defstan 79-8/1 of 1972 TEEPOL LIQUID HAVING DETERGENT/GERMICIDE PROPERTIES SURFACE ACTIVE AGENT SHOULD BE NONIONIC AND AS PER DEFSTAN 79-8/1 OF 1972 ANNEX SERIAL 4.5 GENERAL SPECIFICATION - defstan 79-8/1 of 1972 TEEPOL LIQUID HAVING DETERGENT/GERMICIDE PROPERTIES SURFACE ACTIVE AGENT SHOULD BE NONIONIC AND AS PER DEFSTAN 79-8/1 OF 1972 ANNEX SERIAL 4.5
144	DPC753		044250442007 / THINNER		200 / LITER		TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE
145	DPC76278		0443705054896 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		9.4 / CUBIC METER		TECHNICAL SPECIFICATION - HE 405 4.5 99.995% 02.5 PPM H2O 5PPM GENERAL SPECIFICATION - HE 405 4.5 99.995% 02.5 PPM H2O 5PPM
146	DPC75294	NO DATA AVAILABLE	0443509422226 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		245 / KILOGRAMME		TECHNICAL SPECIFICATION - 1. CGA G-6 of 1994 Grade-F. 2. Gas Carbon Di Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and O.I.M Conformity Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas GENERAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon Di Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and O.I.M Conformity Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas

147	DPC75965		047450224263 / SOAP SCRUBBING		600 / KILOG RAMM E			<b>TECHNICAL SPECIFICATION</b> - IS 1913 of 1990 Soap Type a: Soap Scrubbing TYPE A: Suitable for general toilet purpose. <b>GENERAL SPECIFICATION</b> - IS 1913 of 1990 Soap Type a: Soap Scrubbing TYPE A: Suitable for general toilet purpose.
148	DPC76417	0474-7041	0474502242642 / CEMENT PORTLAND (50 KG BAG)		200 / KILOG RAMM E			<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE
149	DPC72640	0474-7041	0474502242642 / CEMENT		800 / KILOG R			<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL</b>
			PORTLAND (50 KG BAG)		AMME			<b>SPECIFICATION</b> - NO DATA AVAILABLE
150	DPC75961	0474-7041	0474502242642 / CEMENT PORTLAND (50 KG BAG)		2250 / KILOG RAMM E			<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE
151	DNM75610	98262.1009	2945998275756 / OIL FILTER	COMPRESSOR 5415	2 / EACH/ NUMB ER			<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE
152	DNM73436	6i40-mfc-fd4-sew/6103001 21	4310725091526 / MUFF COUPLING SPLIT	DOCK BILGE PUMP GERMANY	4 / EACH/ NUMB ER			<b>TECHNICAL SPECIFICATION</b> - Bore: 60 mm Length: 190 mm Diameter: 220 mm Material: GG 25 Acceptance criteria: Fit for Function <b>GENERAL SPECIFICATION</b> - Bore: 60 mm Length: 190 mm Diameter: 220 mm Material: GG 25 Acceptance criteria: Fit for Function
153	DNM73243	6i40-mfc-fd4-sew/6103001 21	4310725091526 / MUFF COUPLING SPLIT	DOCK BILGE PUMP GERMANY	8 / EACH/ NUMB ER			<b>TECHNICAL SPECIFICATION</b> - Bore: 60 mm Length: 190 mm Diameter: 220 mm Material: GG 25 Acceptance criteria: Fit for Function <b>GENERAL SPECIFICATION</b> - Bore: 60 mm Length: 190 mm Diameter: 220 mm Material: GG 25 Acceptance criteria: Fit for Function
154	DNQ71322	B2075/T/SP-0008-12	4320995440008 / PUMP CENTREIFUGA L	FIRE FIGHTING	1 / EACH/ NUMB ER			<b>TECHNICAL SPECIFICATION</b> - SPECIFICATIONS OF FLYGT SUBMERSIBLE PUMP 1. Introduction a. Name of item : Flygt Submersible Pump b. Part No : 4320-99-544-0008 c. Parent Equipment/Location : Deck flooding arrangement d. Name of Ship/ Department : PNS FLEET e. Qty of item/ equipment Required to be developed : 10 on Nos 2. SPECIFICATIONS FOR SUBMERSIBLE PUMP 1. Design Design Clo coupled submersible Orientation Vertical 2. Material Specifications Shaft Stainless steel C rings Nitrile rubber Strainer
155	DPC72034	NO DATA AVAILABLE	4210705069936 / CYLINDER CO2 (72KG) CO2 FIXED FIRE FIGHTING SYSTEM BOAT WAIN (EMPTY)	PNS GAWADAR	2 / EACH/ NUMB ER			<b>TECHNICAL SPECIFICATION</b> - 01 Fire Extinguisher Cylinder CO2: 72 KG (Empty Weight) 02 Capacity: 50 KG 03 Total Weight: 122 KG 04 Operation Method: Store Pressure 05 Extinguishing Agent: Carbon Dioxide 06 Operating Temperature: 30c to 60c 07 Discharge Time: 7 Sec per KG 08 Discharge Distance: 4 Meter 09 Height: 1440 mm 10 Width: 650 mm 11 Depth: 1400 mm 12 Working Pressure: 60 Bar 13 Testing Pressure: 250 Bar 14 Material: Iron Steel <b>GENERAL SPECIFICATION</b> -

								01 Fire Extinguisher Cylinder CO2: 72 KG (Empty Weight) 02 Capacity :50 KG 03 Total Weight: 122 KG 04 Operation Method: Storage Pressure 05 Extinguishing Agent: Carbon Dioxide 06 Operating Temperature: 30c to 60 07 Discharge Time: 7 Sec per KG 08 Discharge Distance: 4 Meter 09 Height: 1440 mm 10 Width: 650 mm 11 Depth :1400 mm 12 Working Pressure: 60 Bar 13 Testing Pressure: 250 Bar 14 Material: Iron Steel
156	DNH77240		4110735007160 / DEEP FREEZER 10 CUFT 220V AC SINGLE PHASE		2 / EACH/ NUMBER			<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE.</u>
157	DPC75840	NO DATA AVAILABLE	6850785031104 / CONTACT CLEANER SPRAYER ELECTRONIC PERO 857/PHILIPS 200ML CLEANER (UNIVERSAL DEGREASER) OEM = PERFECTS	REQUIREMENT FOR PNS NASR	122 / EACH/ NUMBER			<u>TECHNICAL SPECIFICATION - MAKE:</u> AL ROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK AL ROSOL COMPANY, INDUSTRIELAAN 11 8520 KUURNE BELGIUM TEL: 0032/56351723 FAX: 0032/56353069 VIDEX PNS RAH NAWARD LETTER 300/NWD/111 DATED 9 DEC 13. <u>GENERAL SPECIFICATION - MAKE:</u> AL ROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK AL ROSOL COMPANY, INDUSTRIELAAN 11 8520 KUURNE BELGIUM TEL: 0032/56351723 FAX: 0032/56353069 VIDEX PNS RAH NAWARD LETTER 300/NWD/111 DATED 9 DEC 13.
158	DPC63538	2056611	6810705084532 / CAT ELC TM EXTENDED	CP AIR COMP	200 / LITER			<u>TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 %</u> <u>GENERAL</u>
			LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)					<u>SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 %</u>

159	DNM53864	mp 55	5930222559114 / lube oil protection control SWITCH		1 / EACH/ NUMBER	MP 55		<p><b>TECHNICAL SPECIFICATION</b> - Description  Maximum below temperature: 212 F. <math>\Delta</math> Temperature compensation: 40 to 140 F. <math>\Delta</math> Switch differential pressure: 2.8 psi <math>\Delta</math> Control Differential Pressure: 4.3 to 64 psi <math>\Delta</math> Maximum working pressure: 245 psi(Gauge) <math>\Delta</math> Maximum test pressure: 320 psi (Gauge) <math>\Delta</math> Time relay delay time: 45 to 60 Sec. <math>\Delta</math> Control Voltage: 240 V or 120 V (AC or DC.) <math>\Delta</math> Control load: 2 V AC: 2 FLA. 240 V AC: 0.2 FLA. <math>\Delta</math> Cable: Integral <math>\frac{1}{8}</math> in female NPTM. Switch Cable connector allows. Direct attachment of <math>\frac{1}{8}</math> in male pipe thread connector <b>GENERAL SPECIFICATION</b> - Description <math>\Delta</math> Maximum below temperature: 212 F. <math>\Delta</math> Temperature compensation: 40 to 140 F. <math>\Delta</math> Switch differential pressure: 2.8 psi <math>\Delta</math> Control Differential Pressure: 4.3 to 64 psi <math>\Delta</math> Maximum working pressure: 245 psi(Gauge) <math>\Delta</math> Maximum test pressure: 320 psi (Gauge) <math>\Delta</math> Time relay delay time: 45 to 60 Sec. <math>\Delta</math> Control Voltage: 240 V or 120 V (AC or DC.) <math>\Delta</math> Control load: 2 V AC: 2 FLA. 240 V AC: 0.2 FLA. <math>\Delta</math> Cable: Integral <math>\frac{1}{8}</math> in female NPTM. Switch Cable connector allows. Direct attachment of <math>\frac{1}{8}</math> in male pipe thread connector.</p>
160	DNM75623	3094157/3804866	6760715199709 / VALVE INTAKE	CUMMINS DG QST30-Q2 USA	6 / EACH/ NUMBER	QST30-Q2	CUMMINS ENGINE COMPANY INC USA COLUMBUS INDIANA, USA B.O BOX 3005	<p><b>TECHNICAL SPECIFICATION</b> - 938 KVA DIESEL GENERATOR <b>GENERAL SPECIFICATION</b> - 938 KVA DIESEL GENERATOR</p>
161	DNM56181	945408/990940	5310270240601 / FLANGE	CNS BARGE	67 / EACH/ NUMBER	VOLVO PENTA	ALL VOLVO PENTA GROUP GARDSE GATAN	<p><b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL</b></p>
			NUT		NUMBER		GOTEBORG SWEDEN GOTEBORG SE-417 15 +46 31 23 54 60 +46 31 22 89 37 556034-1330 <a href="https://www.volvo.com/volvopenta">HTTPS://WWW.VOLVO.COM/VOLVOPENTA</a> 2811+4669	<p><b>SPECIFICATION</b> - NO DATA AVAILABLE</p>
162	DNQ71203	LOCAL	4210705007917 / NOZZLE FOR HOSE CANVAS		21 / EACH/ NUMBER	SL-13BP SHILA FIRE		<p><b>TECHNICAL SPECIFICATION</b> - Series W2500 Model Pwr 1 &amp; 1p Of MBrand pwr control: manual output: 130-23 liter per minute at 6 bar pressure material: polyamide &amp; light aluminium alloy <b>GENERAL SPECIFICATION</b> - Series W2500 Model Pwr 1 &amp; 1p Of MBrand pwr control: manual output: 130-23 liter per minute at 6 bar pressure material: polyamide light aluminium alloy</p>
163	DNM65144	901-115	2910795113057 / OIL FILTER	FG KEY DG PERKIN 1306-E87T 215	2 / EACH/ NUMBER			<p><b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE</p>
164	DNM68959	378103	2895795025606 / PULLER FLY WHEEL	EVINRUDE ENGINE	1 / EACH/ NUMBER			<p><b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE</p>

## MEMORANDUM HOW THE TOTAL OF A CHEQUE IS MADE UP (CHEQUE SLIP)

Auth Sec III Para 80 Sub Para (ii) Office Manual Part-III

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**Pakistan Military Accountst Department**Office of the CNA Karachi No & Date Of cheque \_\_\_\_\_ Serial No Of Cheque slip \_\_\_\_\_

In Payment Of bill No:- 24 dt 02/12/2024	300000.00
Bank A/c No PK17HABB0004540013100701	300000.00

In Words Rs THREE HUNDRED THOUSAND

For C N A

(Signature of Offr Signing the cheque)

Initial

Supdt Audit Sec

Initial

Officer O/C Audit Sec

To

HBL 'A' BLOCK BRANCH PAK SECRETARIAT, ISLAMABAD ISLAMABAD  
P.P.R.A.

Copy To

PPRA 1st Floor FBC Building, Near State Bank S. 210r G-5/2, Islamabad  
LP DivisionZ. LAO ( LAO (NAVY) NSD KARACHI )