

PAKISTAN NAVY
TENDER BULLETIN

INVITATION TO TENDER TO BE OPENED ON 10-02-2026

TERMS & CONDITION

1. INTERESTED FIRMS/ SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT / PAY ORDER/ CROSSED CHEQUE OF RS. 500/- (NON REFUNDABLE) ALONGWITH THEIR QUOTATION IN FAVOUR OF "PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT".
2. FOR ANY AMPLIFIED DETAILS, INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON, THROUGH TELEPHONE, VIA EMAIL OR HARD MAIL. DELIVERY TIME OF LOCALLY AVAILABLE AND IMPORTED ITEMS ARE 15 AND 45 DAYS RESPECTIVELY.
3. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

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S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
1	DNQ96652	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	3 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
2	DNQ96438	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
3	DNH96689	31908	132570516377 2 / MECO PRESSURE TYPE WATER COOLER 30 GALLON	MECO ELECTRIC WATER COOLER	1 / EACH/NUMBER	ME-30P		MOHAMMAD EBRAHIM & COMPANY PVT LTD 500/14 M.R. KIYANI ROAD SADDAR KARACHI PAKISTAN	MOHAMMAD EBRAHIM & COMPANY PVT LTD		TECHNICAL SPECIFICATION - MOHAMMAD EBRAHIM & COMPANY PVT LTD 500/14 M.R. KIYANI ROAD SADDAR KARACHI PAKISTAN SPECIFICATION: 30 GALLON, USG/HR MECO PRESSURE TYPE WATER COOLER, PACKED SIZE 48x41x126cm GENERAL SPECIFICATION - MOHAMMAD EBRAHIM & COMPANY PVT LTD 500/14 M.R. KIYANI ROAD SADDAR KARACHI PAKISTAN SPECIFICATION: 30 GALLON, USG/HR MECO PRESSURE TYPE WATER COOLER, PACKED SIZE 48x41x126cm	
4	DNM96450		323073100186 5 / BLADE POWER HACKSAW HSS 18X1-1/4X1/16INX6TPI		7 / EACH/NUMBER						TECHNICAL SPECIFICATION - Dimensions (LXWXT): 18 X 1-1/4 X 1/16 X 6TPI (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE GENERAL SPECIFICATION - Dimensions	

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											(LXWXT): 18 X 1-1/4 X 1/16 X 6TPI (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE	
5	DNH96723	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		1 / EACH/NUMBER	WDF-318					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
6	DNQ96696	B2075/FS P-0008-12	4320995440008 / PUMP CENTREIFUGAL	FIRE FIGHTING	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - SPECIFICATIONS OF FLYGT SUBMERSIBLE PUMP 1. Introduction a. Name of item : Flygt Submersible Pump b. Patt No : 4320-99-544-0008 c. Parent Equipment/Location : De flooding arrangement d. Name of Ship/ Department : PN FLEET e. Qty of item/ equipment Required to be developed : 10 on Nos 2. SPECIFICATIONS FOR SUBMERSIBLE PUMP 1. Design Design Close coupled submersible Orientation Vertical 2. Material Specifications Shaft Stainless steel O-rings Nitrile rubber Strainer Stainless steel Strainer hole size 8mm x 8mm Wear parts lining Nitrile rubber Impeller Spring steel or aluminum bronze Stator Housing Aluminum alloy 3. Process Data Sea Water May contain relatively abrasive solids Liquid temperature Max +40°C Depth of immersion Max 20m Liquid density Max 1100 kg/ m ³ Fluid viscosity 1.07 mm ² /s Strainer hole size 8mm x 8mm 4. Pump Flow rate 40.00 m ³ /h Head 35 meter (Minimum Flow rate) MAXIMUM DISCHARGE PRESSURE 146 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 60 FEET. 5. Motor Data Frequency 60 Hz Number of revolutions (3.7 kw)	

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											2835 rpm Voltage imbalance between phases max 2% Insulation Class H (+180°C) Input Supply 440 V 3f 60 Hz Rated Current ~ 7.2 Amps Horse Power 5 hp Starting Current 35 Amps (max) Cable 4 core max 5 meter length alongwith connector plug Thermal Contacts Opening Temperature (max) 125 oC No of starts/ hours max 30 NOTE: Submersible pump should be explosion protected. 6. Mechanical face seals Inner : Carbon / corrosion resistant (cemented carbide) Outer : Corrosion resistant (cemented carbide) <u>GENERAL SPECIFICATION</u> <u>- SPECIFICATIONS OF FLYGT SUBMERSIBLE PUMP 1.</u> Introduction a. Name of item : Flygt Submersible Pump b. Patt No : 4320-99-544-0008 c. Parent Equipment/Location : De flooding arrangement d. Name of Ship/ Department : PN FLEET e. Qty of item/ equipment Required to be developed : 10 on Nos 2. <u>SPECIFICATIONS FOR SUBMERSIBLE PUMP 1.</u> Design Close coupled submersible Orientation Vertical 2. Material Specifications Shaft Stainless steel O-rings Nitrile rubber Strainer Stainless steel Strainer hole size 8mm x 8mm Wear parts lining Nitrile rubber Impeller Spring steel or aluminum bronze Stator Housing Aluminum alloy 3. Process Data Sea Water May contain relatively abrasive solids Liquid temperature Max +40°C Depth of immersion Max 20m Liquid density Max 1100 kg/ m³ Fluid viscosity 1.07 mm²/s Strainer hole size 8mm x 8mm 4. Pump Flow rate 40.00 m³/h Head 35 meter (Minimum Flow rate) <u>MAXIMUM DISCHARGE</u>	

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											PRESSURE 146 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 60 FEET. 5. Motor Data Frequency 60 Hz Number of revolutions (3.7 kw) 2835 rpm Voltage imbalance between phases max 2% Insulation Class H (+180°C) Input Supply 440 V 3f 60 Hz Rated Current ~ 7.2 Amps Horse Power 5 hp Starting Current 35 Amps (max) Cable 4 core max 5 meter length alongwith connector plug Thermal Contacts Opening Temperature (max) 125 oC No of starts/ hours max 30 NOTE: Submersible pump should be explosion protected. 6. Mechanical face seals Inner : Carbon / corrosion resistant (cemented carbide) Outer : Corrosion resistant (cemented carbide)	

7	DNQ96724	THE STANDAR D ISO 11601	4210705036011 / EXTINGUISHER FIRE DCP 50KG TROLLY MOUNTED CO2 CARTRIDGE	FIRE FIGHTING EQUIPMENT	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - WITH 2 WHEEL TROLLY RUBBER TYPE GENERAL SPECIFICATION - WITH 2 WHEEL TROLLY RUBBER TYPE	
8	DNM96293	FF9011	2940015230050 / Fuel Filter	CUMMINS 200 KVA DG	1 / EACH/NUMBER	6CTA8.3	78515443	Cummins Americas Inc, 3350 SW 148 AVENUE, SUITE 205 Miramar, FL, 33027 USA Tell (1-954) 431-5511 Fax (1-954)433-5797	USA		TECHNICAL SPECIFICATION - MAKE: CUMMINS USA GENERAL SPECIFICATION - MAKE: CUMMINS USA	
9	DNH96477	OWR-528 / NWD200/icon-2 (ORIENT)	7310705177131 / HOT AND COLD WATER DISPENSER white colour only (WITH 19 LTR BOTTLE)	WATER DISPENSER	1 / EACH/NUMBER	OWR-528/icon-2 (orient)	OWR-528	ORIENT WATER DISPENSER PAKISTAN	ORIENT		TECHNICAL SPECIFICATION - white colour only NASGAS WATER DISPENSER GENERAL SPECIFICATION - white colour only NASGAS WATER DISPENSER	
10	DNH96656	OWR-528 / NWD200/icon-2 (ORIENT)	7310705177131 / HOT AND COLD WATER DISPENSER	WATER DISPENSER	5 / EACH/NUMBER	OWR-528/icon-2 (orient)	OWR-528	ORIENT WATER DISPENSER PAKISTAN	ORIENT		TECHNICAL SPECIFICATION - white colour only NASGAS WATER DISPENSER GENERAL SPECIFICATION - white colour only	

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			white colour only (WITH 19 LTR BOTTLE)								NASGAS WATER DISPENSER	
11	DNQ96650	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H6O 6.5MM DIA		4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> EMMS Clamps are mild steel clamps used for shoring durisng Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. <u>GENERAL SPECIFICATION -</u> EMMS Clamps are mild steel clamps used for shoring durisng Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
12	DNQ96432	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H6O 6.5MM DIA		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> EMMS Clamps are mild steel clamps used for shoring durisng Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. <u>GENERAL SPECIFICATION -</u> EMMS Clamps are mild steel clamps used for shoring durisng Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
13	DNM96481	392-9208	5340016431747 / PLUNGER-VALVE (RELIEF)		1 / EACH/NUMBER	C-18					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
14	DNQ96649	NO DATA AVAILABE	0340599236243 / BAG CANVAS TOOL SATCHEL W/WOODEN BOTTOM, CLOTH CANVAS,(F 8), WATER PROOF, DIA 10.5		14 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> CLOTH CANVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" <u>GENERAL SPECIFICATION -</u> CLOTH CANVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	

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15	DNQ96433	464748 ABN.	4730014355106 / REPAIR KIT, PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL, PIPE REPAIR KIT.	1 / 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.COM HTTP://WWW.STOPIT.COM	INDUMAR PRODUC TS INC DBA STOP ..		<u>TECHNICAL SPECIFICATION</u> - OEM: 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.STOPIT.COM <u>GENERAL SPECIFICATION</u> - OEM: 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.STOPIT.COM	
16	DNH96654	UT201/202 / 203	6625705111748 / AVO METER (DIGITAL CLAMP MULTIMETER)	FG KEY START D/G, D44B#6073 DT8-1-05	1 / EACH/NUMBER	UT201+					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
17	DNM96727		4820705026188 / GATE VALVE 4 INCH FLANGE O/D 214MM I/D 97.5 MM/12MM	DISCHARGE VALVE	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - c. Detail of Valve i. Outer Dia of Flange 225 mm ii. Inner dia 04" iii. Flange to Flange 230mm iv. No of Holes 08 v. Bolt Hole Size 18mm vi. PCD 192mm MS GRADE 40 <u>GENERAL SPECIFICATION</u> - c. Detail of Valve i. Outer Dia of Flange 225 mm ii. Inner dia 04" iii. Flange to Flange 230mm iv. No of Holes 08 v. Bolt Hole Size 18mm vi. PCD 192mm MS GRADE 40	
18	DRP94640	RON 95	9130ZO5249694 / EURO-V HI OCTANE FUEL RON 95 (EX M. T NAVE ESTELLA)		3300 / LITER	0					<u>TECHNICAL SPECIFICATION</u> - FUEL QUALITY REQUIREMENT 1. Anti-Detonating Quality a. Research Octane Number (RON) No less than 95 b. Motor Octane Number (RON+MON)/2 No less than 90 c. Lead Content/(g/L) than No less than 0.005 2. Boiling Range a. 10% evaporating temperature/°C Not more than 70 b. 50% evaporating	

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											temperature/°C Not more than 120 c. 90% evaporating temperature/°C Not more than 190 d. Dry Point/ °C Not more than 205 e. Residual Point (Volume Fraction)/% Not more than 2 3. Steam Pressure/kPa a. From 1st November to 30th April 42-85 b. From 1st May to 30th October 40-68 c. Solvent colloid-cleaning content (mg/100ml) Not more than 5 d. Uncleaned colloid (before add of cleaning agent)(mg/100ml) 30 e. Volatile colloid content (mg/100ml) than 5 f. Induction period/min No less than 480 g. Sulfur content/(mg/Kg) Not more than 50 h. Sulfur alcohol (it is qualified when one of the following is satisfied) (1) Doctor Test Passed (2) Sulfur alcohol content (mass fraction)/% Not more than 0.001 j. Copper Corrosion (50 °C, 3h)/class Not more than 1 k. Water-soluble acid or alkali None l. Mechanical Impurity and Moisture None m. Benzene content (volume fraction)/% Not more than 1.0 n. Aromatics content (volume fraction)/% Not more than 40 p. Olefin content (volume fraction)/% Not more than 28 q. Oxygen content (mass fraction)/% Not more than 2.7 r. Methly content Not more than 0.3 s. Meganese content (g/L) Not more than 0.008 t. Iron content (g/L) Not more than 0.01 <u>GENERAL SPECIFICATION - FUEL QUALITY REQUIREMENT</u> 1. Anti-Detonating Quality a. Research Octane Number (RON) No less than 95 b. Motor Octane Number (RON+MON)/2 No less than 90 c. Lead Content/(g/L) than No less than 0.005 2. Boiling Range a. 10% evaporating temperature/°C Not more than 70 b. 50% evaporating temperature/°C Not more than 120 c.	

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19	DRP946 11	RON 95	9130ZO524969 4 / EURO-V HI OCTANE FUEL RON 95 (EX M. T NAVE ESTELLA)		3300 / LITER	0					TECHNICAL SPECIFICATION - FUEL QUALITY REQUIREMENT 1. Anti-Detonating Quality a. Research Octane Number (RON) No less than 95 b. Motor Octane Number (RON+MON)/2 No less than 90 c. Lead Content/(g/L) than No less than 0.005 2. Boiling Range a. 10% evaporating temperature/°C Not more than 70 b. 50% evaporating temperature/°C Not more than 120 c. 90% evaporating temperature/°C Not	

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											more than 190 d. Dry Point/ °C Not more than 205 e. Residual Point (Volume Fraction)/% Not more than 2 3. Steam Pressure/kPa a. From 1st November to 30th April 42-85 b. From 1st May to 30th October 40-68 c. Solvent colloid-cleaning content (mg/100ml) Not more than 5 d. Uncleaned colloid (before add of cleaning agent)(mg/100ml) 30 e. Volatile colloid content (mg/100ml) than 5 f. Induction period/min No less than 480 g. Sulfur content/(mg/Kg) Not more than 50 h. Sulfur alcohol (it is qualified when one of the following is satisfied) (1) Doctor Test Passed (2) Sulfur alcohol content (mass fraction)/% Not more than 0.001 j. Copper Corrosion (50 °C, 3h)/class Not more than 1 k. Water-soluble acid or alkali None l. Mechanical Impurity and Moisture None m. Benzene content (volume fraction)/% Not more than 1.0 n. Aromatics content (volume fraction)/% Not more than 40 p. Olefin content (volume fraction)/% Not more than 28 q. Oxygen content (mass fraction)/% Not more than 2.7 r. Methly content Not more than 0.3 s. Meganese content (g/L) Not more than 0.008 t. Iron content (g/L) Not more than 0.01 GENERAL SPECIFICATION - FUEL QUALITY REQUIREMENT 1. Anti-Detonating Quality a. Research Octane Number (RON) No less than 95 b. Motor Octane Number (RON+MON)/2 No less than 90 c. Lead Content/(g/L) than No less than 0.005 2. Boiling Range a. 10% evaporating temperature/°C Not more than 70 b. 50% evaporating temperature/°C Not more than 120 c. 90% evaporating temperature/°C Not more than 190 d. Dry Point/ °C Not	

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20	DSB96691	TEFLON O-RING, RUBBERIZED O-RING, METALLIC O-RING / (LOCAL) TR055RA-SEW	0870033245330 / SEALING RING DE-10, RUSH RING / TEFLON, BRASS & O-RING		300 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - Part No. : Not Available Make: Unknown Supplier: DCN / Tripartite Sealing Ring also known as 'Rush Ring', comprises of 03 x parts described as follows: 1. Teflon O-Ring 2. Rubberized O-Ring 3. Metallic O-Ring Dimensions of Teflon part: Outer Dia: 18.30 mm Inner Dia: 12.30 mm Thickness: 1.5 mm Dimensions of Rubber part: Outer Dia: 12.60 mm Inner Dia: 9.0 mm Thickness: 1.80 mm Dimensions of Metallic part: Outer Dia: 9.30 mm Inner Dia: 5.5	

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											mm Thickness: 1.4 mm Make: NG France, Item locally available through M/s Star Engineering.. Specification: Item is combination of Teflon Seal, Rubberized O-ring & Metallic piece Material inspection: Material inspection criteria not held Acceptance Criteria: Item can be accepted upon physical inspection. SERVICE LIFE OF ITEMS TO BE 06 YEARS (GENERALLY 06 X YEARS FOR SEALS PROVIDED BY NG) <u>GENERAL SPECIFICATION - Part No. : Not Available Make: Unknown Supplier: DCN / Tripartite Sealing Ring also known as 'Rush Ring', comprises of 03 x parts described as follows: 1. Teflon O-Ring 2. Rubberized O-Ring 3. Metallic O-Ring</u> Dimensions of Teflon part: Outer Dia: 18.30 mm Inner Dia: 12.30 mm Thickness: 1.5 mm Dimensions of Rubber part: Outer Dia: 12.60 mm Inner Dia: 9.0 mm Thickness: 1.80 mm Dimensions of Metallic part: Outer Dia: 9.30 mm Inner Dia: 5.5 mm Thickness: 1.4 mm Make: NG France, Item locally available through M/s Star Engineering.. Specification: Item is combination of Teflon Seal, Rubberized O-ring & Metallic piece Material inspection: Material inspection criteria not held Acceptance Criteria: Item can be accepted upon physical inspection. SERVICE LIFE OF ITEMS TO BE 06 YEARS (GENERALLY 06 X YEARS FOR SEALS PROVIDED BY NG)	
21	DSB96703	TEFLON O-RING, RUBBERIZED O-RING, METALLIC O-RING / (LOCAL)	0870033245330 / SEALING RING DE-10, RUSH RING / TEFLON, BRASS & O-RING		300 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - Part No. : Not Available Make: Unknown Supplier: DCN / Tripartite Sealing Ring also known as 'Rush Ring', comprises of 03 x parts described as follows: 1. Teflon O-Ring 2. Rubberized O-Ring 3. Metallic O-</u>	

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		TR055RA-SEW									Ring Dimensions of Teflon part: Outer Dia: 18.30 mm Inner Dia: 12.30 mm Thickness: 1.5 mm Dimensions of Rubber part: Outer Dia: 12.60 mm Inner Dia: 9.0 mm Thickness: 1.80 mm Dimensions of Metallic part: Outer Dia: 9.30 mm Inner Dia: 5.5 mm Thickness: 1.4 mm Make: NG France, Item locally available through M/s Star Engineering.. Specification: Item is combination of Teflon Seal, Rubberized O-ring & Metallic piece Material inspection: Material inspection criteria not held Acceptance Criteria: Item can be accepted upon physical inspection. SERVICE LIFE OF ITEMS TO BE 06 YEARS (GENERALLY 06 X YEARS FOR SEALS PROVIDED BY NG) <u>GENERAL SPECIFICATION - Part No. :</u> Not Available Make: Unknown Supplier: DCN / Tripartite Sealing Ring also known as 'Rush Ring', comprises of 03 x parts described as follows: 1. Teflon O-Ring 2. Rubberized O-Ring 3. Metallic O-Ring Dimensions of Teflon part: Outer Dia: 18.30 mm Inner Dia: 12.30 mm Thickness: 1.5 mm Dimensions of Rubber part: Outer Dia: 12.60 mm Inner Dia: 9.0 mm Thickness: 1.80 mm Dimensions of Metallic part: Outer Dia: 9.30 mm Inner Dia: 5.5 mm Thickness: 1.4 mm Make: NG France, Item locally available through M/s Star Engineering.. Specification: Item is combination of Teflon Seal, Rubberized O-ring & Metallic piece Material inspection: Material inspection criteria not held Acceptance Criteria: Item can be accepted upon physical inspection. SERVICE LIFE OF ITEMS TO BE 06 YEARS (GENERALLY 06 X YEARS FOR SEALS PROVIDED BY NG)	

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22	DSB96690	BT-KUB-1/9906104	4820145159612 / DISQUE DE RUPTURE/Safety Disk		1 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> Manufacturer: REMBE Type: BT-KUB DN25PN Material: <u>NICKLE</u> <u>GENERAL SPECIFICATION</u> - Manufacturer: REMBE Type: BT-KUB DN25PN Material: NICKLE	
23	DSB96715	BT-KUB-1/9906104	4820145159612 / DISQUE DE RUPTURE/Safety Disk		1 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> Manufacturer: REMBE Type: BT-KUB DN25PN Material: <u>NICKLE</u> <u>GENERAL SPECIFICATION</u> - Manufacturer: REMBE Type: BT-KUB DN25PN Material: NICKLE	
24	DRP94486	RON 95	9130ZO5249694 / EURO-V HI OCTANE FUEL RON 95 (EX M. T NAVE ESTELLA)		3400 / LITER	0					<u>TECHNICAL SPECIFICATION -</u> FUEL QUALITY REQUIREMENT 1. Anti-Detonating Quality a. Research Octane Number (RON) No less than 95 b. Motor Octane Number (RON+MON)/2 No less than 90 c. Lead Content/(g/L) than No less than 0.005 2. Boiling Range a. 10% evaporating temperature/°C Not more than 70 b. 50% evaporating temperature/°C Not more than 120 c. 90% evaporating temperature/°C Not more than 190 d. Dry Point/ °C Not more than 205 e. Residual Point (Volume Fraction)/% Not more than 2 3. Steam Pressure/kPa a. From 1st November to 30th April 42-85 b. From 1st May to 30th October 40-68 c. Solvent colloid-cleaning content (mg/100ml) Not more than 5 d. Uncleaned colloid (before add of cleaning agent)(mg/100ml) 30 e. Volatile colloid content (mg/100ml) than 5 f. Induction period/min No less than 480 g. Sulfur content/(mg/Kg) Not more than 50 h. Sulfur alcohol (it is qualified when one of the following is satisfied) (1) Doctor Test Passed (2) Sulfur alcohol content (mass fraction)/% Not more than 0.001 j. Copper Corrosion (50 °C, 3h)/class Not more than 1 k. Water-soluble acid or alkali None l. Mechanical	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											Impurity and Moisture None m. Benzene content (volume fraction)/% Not more than 1.0 n. Aromatics content (volume fraction)/% Not more than 40 p. Olefin content (volume fraction)/% Not more than 28 q. Oxygen content (mass fraction)/% Not more than 2.7 r. Methly content Not more than 0.3 s. Meganese content (g/L) Not more than 0.008 t. Iron content (g/L) Not more than 0.01 <u>GENERAL SPECIFICATION - FUEL</u> <u>QUALITY REQUIREMENT</u> 1. Anti-Detonating Quality a. Research Octane Number (RON) No less than 95 b. Motor Octane Number (RON+MON)/2 No less than 90 c. Lead Content/(g/L) than No less than 0.005 2. Boiling Range a. 10% evaporating temperature/°C Not more than 70 b. 50% evaporating temperature/°C Not more than 120 c. 90% evaporating temperature/°C Not more than 190 d. Dry Point/ °C Not more than 205 e. Residual Point (Volume Fraction)/% Not more than 2 3. Steam Pressure/kPa a. From 1st November to 30th April 42-85 b. From 1st May to 30th October 40-68 c. Solvent colloid-cleaning content (mg/100ml) Not more than 5 d. Uncleaned colloid (before add of cleaning agent)(mg/100ml) 30 e. Volatile colloid content (mg/100ml) than 5 f. Induction period/min No less than 480 g. Sulfur content/(mg/Kg) Not more than 50 h. Sulfur alcohol (it is qualified when one of the following is satisfied) (1) Doctor Test Passed (2) Sulfur alcohol content (mass fraction)/% Not more than 0.001 j. Copper Corrosion (50 °C, 3h)/class Not more than 1 k. Water-soluble acid or alkali None l. Mechanical Impurity and Moisture None m.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											Benzene content (volume fraction)/% Not more than 1.0 n. Aromatics content (volume fraction)/% Not more than 40 p. Olefin content (volume fraction)/% Not more than 28 q. Oxygen content (mass fraction)/% Not more than 2.7 r. Methly content Not more than 0.3 s. Meganese content (g/L) Not more than 0.008 t. Iron content (g/L) Not more than 0.01	
25	DSB96733	AV19990970045	0870131703439 / Aluminum Filter Metal AL-Mg 4.5 M		7 / KILOGRAMME	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183 <u>GENERAL SPECIFICATION -</u> Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183	
26	DSB96694	ORB-ETM/0-120/V1/F332	6685545327042 / Expansion Thermometer guage (0-120°C) with temp prob		1 / EACH/NUMBER	ORB-ETM/0-120/V1/F332					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
27	DRG93715	BARREL JP	4320ZO6531217 / BARREL EMPTY FUEL JP1/JP4 EPOXY COATED REUSABLE		64 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL <u>GENERAL SPECIFICATION -</u> CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL	
28	DSB95685	1117FA / (LOCAL) TR190RA-SEW/ (LOCAL) TR170RH-SEW	0870033275330 / SEALING RING DE-30 / TEFLON, BRASS & O-RING		20 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> COUNTRY NAME: USAG <u>GENERAL SPECIFICATION -</u> COUNTRY NAME: USA	
29	DSB95276	50TE000C0027	6685745194283 /		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> NO DATA AVAILABLE <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			THERMOMET ER BDT 25 & 26 0A 200 DIAM93 SUTTE OM		UMBER	LE					<u>SPECIFICATION - NO DATA AVAILABLE</u>	
30	SRP9201 2	7681-52-9	6810ZO523205 8 / SODIUM HYPOCHLORI TE		100 / LITER	0					<u>TECHNICAL SPECIFICATION - DISINFECTANT AND SANITIZER GENERAL SPECIFICATION - DISINFECTANT AND SANITIZER</u>	
31	DSB8793 9	K- SS51500	481074521175 3 / SERSEG SAFETY VALVE		2 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - general info: Item is Supply Valve, used in the Fuel Circuit of the Main Engine. GENERAL SPECIFICATION - general info: Item is Supply Valve, used in the Fuel Circuit of the Main Engine.</u>	
32	DSB9670 7	GSM 1487 DET-7 (39679)	473014305908 1 / PLANE FLANGE		24 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - a. Material - Mild Steel b. Dia - DE 76.1 mm c. Testing Pressure - less and equal to 70 bars GENERAL SPECIFICATION - a. Material - Mild Steel b. Dia - DE 76.1mm c. Testing Pressure - less and equal to 70 bars</u>	
33	DNM801 97	98262.100 9	294599827575 6 / OIL FILTER	COMPRESSO R 5415	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
34	DNM828 41	98262.100 9	294599827575 6 / OIL FILTER	COMPRESSO R 5415	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
35	DNM815 42	98262.100 9	294599827575 6 / OIL FILTER	COMPRESSO R 5415	4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
36	DNM945 68	3J-1907	533101333644 4 / SEAL-O- RING	CATERPILLAR GENSET D3512B (YBB1) USA	1 / EACH/N UMBER	D3512B	CAT3512 BEYBB00 583	CATERPILLAR, INC . 100 N.E. ADAMS STREET, PEORIA, IL 61629 USA	CATERPI LLAR USA		<u>TECHNICAL SPECIFICATION - D3512B (YBB1) As per OEM specifications. GENERAL SPECIFICATION - D3512B (YBB1) As per OEM specifications.</u>	
37	DNM943 93	3J-1907	533101333644 4 / SEAL-O- RING	CATERPILLAR GENSET D3512B (YBB1) USA	1 / EACH/N UMBER	D3512B	CAT3512 BEYBB00 583	CATERPILLAR, INC . 100 N.E. ADAMS STREET, PEORIA, IL 61629 USA	CATERPI LLAR USA		<u>TECHNICAL SPECIFICATION - D3512B (YBB1) As per OEM specifications. GENERAL SPECIFICATION - D3512B (YBB1) As per OEM specifications.</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
38	DNM94115	441-5111	4330715224679 / WATER SEPARATOR ELEMENT	CATERPILLAR GENSET DE200E0 USA	7 / EACH/NUMBER	CAT C7.1	CAT00C71LECW03124	ENERCON ASIA LTD 7 MANDAI LINK MANDAI CONNECTION #09-18/19 SINGAPORE 728653	CATERPILLAR, USA		TECHNICAL SPECIFICATION - Make: USA Model: CAT C7.1 Brand: CATERPILLAR Filtration Element GENERAL SPECIFICATION - Make: USA Model: CAT C7.1 Brand: CATERPILLAR Filtration Element	
39	DNQ92486	IITEM INDINEGO US DEVELOP	8415595160246 / SURCOAT BLUE	FIRE FIGHTING EQUIPMENT	6 / EACH/NUMBER			LOCALLY AVAIL ABLE/IND DEVELOP.	LOCALLY AVAIL ABLE/IND DEVELOP.		TECHNICAL SPECIFICATION - LOCALLY AVAIL ABLE/IND DEVELOP. GENERAL SPECIFICATION - LOCALLY AVAIL ABLE/IND DEVELOP.	
40	DNM94485	462-1171/462-1171	2940015633054 / FILTER, FLUID	DG CAT 7.1 USA	2 / EACH/NUMBER	CAT 7.1	CAT00C715GTU00677	CATERPILLAR INC PEORIAL IL 61629 US	CATERPILLAR USA		TECHNICAL SPECIFICATION - OVERALL WIDTH (IN): 3.6 OVERALL HEIGHT (IN): 7.9 OVERALL LENGTH (IN): 3.6 GENERAL SPECIFICATION - OVERALL WIDTH (IN): 3.6 OVERALL HEIGHT (IN): 7.9 OVERALL LENGTH (IN): 3.6	
41	DNQ87573		4720795087429 / FLEXIBLE HOSE REINFORCED WITH WIRE STRANDS LG-150.FEET I/D1/2"	AQUA HYDRAULICS WATER JET MACHINE (ENG)	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - Reinforced with wire strands Pressure upto 100 Bar MAKE: UK GENERAL SPECIFICATION - Reinforced with wire strands Pressure upto 100 Bar MAKE: UK	
42	DPK95419	FCW NMMA CERTIFIED	9150765179546 / YAMALUBE/A DDINOL API SJ SAE 10W-30 (4 Stroke Marnie Oil)(01 Liter Packing)	350HP YAMAHA	200 / LITER	JAPAN		JAPAN	SHELL		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
43	DPK95479	FCW NMMA CERTIFIED	9150765179546 / YAMALUBE/A DDINOL API SJ SAE 10W-30 (4 Stroke Marnie Oil)(01 Liter Packing)	350HP YAMAHA	100 / LITER	JAPAN		JAPAN	SHELL		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
44	DNM93002	N-961-BO1920/FWHP-2S-20	4320735137663 / FRESH WATER HYDROPHORE SET PUMP	FRESH WATER HYDROPHORE PUMP	1 / EACH/NUMBER	BO-19/20		OC	BOMBAS AZCU S/A FACTORY AND OFFICE ARRONA GUIPUZCOA SPAIN PO BOX 3420750 ZUMAIA TELE. 943147047 FAX. 943147440		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
45	DNM93260	277-3013	5330015678825 / SEAL, PLAIN ENCASED	CAT GENERATOR CAT7.1 USA	1 / UNIT	CAT7.1	CAT0071 KGTY00676	CATERPILLAR INC. IDBA CATERPILLAR! DIV GOVERNMENTAL AND DEFENSE! PRODUCTS, 14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353	CATERPILLAR		TECHNICAL SPECIFICATION - ITEM REQUIRED FOR MAINTENANCE OF CATERPILLAR DGG GENERAL SPECIFICATION - ITEM REQUIRED FOR MAINTENANCE OF CATERPILLAR DG	
46	DNM92667	3930942/3925274/FS1280	2910011924622 / FILTER FUEL	4B,4BT3.9, CUMMINS D/G USA	12 / EACH/NUMBER		NK	CUMMINS USA	CUMMINS USA		TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
47	DPK95480	MIL-PRF-27617 Type III	9150009618995 / GREASE AIRCRAFT INSTRUMENT (Christo Lube MCG 116) Grease Plug Valve	COMBAT SYS	20 / TUBE			Company Name: NAVAL SEA SYSTEMS COMMAND Street: 1333 ISAAC HULL AVE S E City: WASHINGTON NAVY YARD Canada State or Province: DC Country: UNITED STATES Post-Code: 20376 Telephone No: 202-781-0000	NAVAL SEA SYSTEMS COMMAND		TECHNICAL SPECIFICATION - Company Name: NAVAL SEA SYSTEMS COMMAND Street: 1333 ISAAC HULL AVE S E City: WASHINGTON NAVY YARD Canada State or Province: DC Country: UNITED STATES Post-Code: 20376 Telephone No: 202-781-0000 GENERAL SPECIFICATION - Company Name: NAVAL SEA SYSTEMS COMMAND Street: 1333 ISAAC HULL AVE S E City: WASHINGTON NAVY YARD Canada State or Province: DC Country: UNITED STATES Post-Code: 20376 Telephone No: 202-781-0000	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											0000	
48	DPC92516	NIL	6810FP0990017 / ALCOHOL ETHER MIXTURE	F-22P SHIPS	1.5 / LITER	NO DATA AVAILABLE		CH		CSTC-CHINA	TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA GENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA	
49	DPK94430	MOBILITH AW-2	9150015148733 / GREASE GENERAL PURPOSE/ MOBILITH AW-2 (PACKING 18KG)	RHIB (DAVIT)	18 / CAN			MOBIL OIL CORP AVIATION & GOVERNMENT SALES DIV 3225 GALLOWS RD FAIRFAX VA UNITED STATES PSC: 22037-4872 TEL: 703-846-4090		MOBIL OIL CORP	TECHNICAL SPECIFICATION - HIGH PERFORMANCE LITHIUM COMPLEX GREASE COLOUR GREEN OR DOR MILD NEGLIGIBLE SUITABLE FOR LUBRICATING CAMS WAYS AND OTHER SLIDING ELEMENTS GENERAL SPECIFICATION - HIGH PERFORMANCE LITHIUM COMPLEX GREASE COLOUR GREEN OR DOR MILD NEGLIGIBLE SUITABLE FOR LUBRICATING CAMS WAYS AND OTHER SLIDING ELEMENTS	
50	DNM95271	048500	2930715150440 / IMPELLER KIT	WESTERBEKE 5.7 EDT 50HZ	1 / EACH/NUMBER			OEM: WESTERBEKE CORP 150 JOHN HANCOCK RD TAUNTON MA UNITED STATES 02780 508-823-7677 508-884-9688 DUNS 001767706 SALES@WESTERBEKE.COM HTTP://WWW.WESTERBEKE		WESTERBEKE CORP.	TECHNICAL SPECIFICATION - WESTERBEKE 048500 IMPELLER KIT WITH A COVER O-RING, IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM, DIAMETER AND 22MM WIDE. FITS A 12MM SLOTTED SHAFT. GENERAL SPECIFICATION - WESTERBEKE 048500 IMPELLER KIT WITH A COVER O-RING, IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM, DIAMETER AND 22MM WIDE. FITS A 12MM SLOTTED SHAFT.	
51	DNM94117	423-8521	2910715223059 / FILTER G P- WATER SEP AND FUEL	caterpillar C-13 USA	2 / EACH/NUMBER	NA	NA	CATERPILLAR DIESEL GENERATOR SET Electric power North America Attn: Product support Manager AC 6109 Mossville, Illinois 61552		CATERPILLAR	TECHNICAL SPECIFICATION - OEM: CATERPILLAR GENERAL SPECIFICATION - OEM: CATERPILLAR	
52	DNM92667	3930942/3925274/FS1280	2910011924622 / FILTER FUEL	4B,4BT3.9, CUMMINS D/G USA	12 / EACH/NUMBER		87351753	CUMMINS ENGINE USA		CUMMINS ENGINE CO. LTD.	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
53	DPK94427	828250	9150270374373 / GREASE, GENERAL PURPOSE	VOLVO PENTA MAIN ENGINE	43 / TUBE	NO DATA AVAILABLE		OC	VOLVO AB, GOETEBORG, SWEDEN		<u>TECHNICAL SPECIFICATION - OEM ADD/SOURCE OF AVAILABILITY:</u> VOLVO AB, GOETEBORG, SWEDEN <u>GENERAL SPECIFICATION - OEM ADD/SOURCE OF AVAILABILITY:</u> VOLVO AB, GOETEBORG, SWEDEN	
54	DNM93541	10K 50	4810375316475 / GLOBE VALVE 2	Sewage System HAMWORTHY ST2A Rah Naward	2 / EACH/NUMBER			WAHAB TRADING CO. Shop# 8, Sindh Madrasah Shahra-e-Liaquat, Boulton Market, Karachi Tel: 021-32413899	ITALY		<u>TECHNICAL SPECIFICATION -</u> Globe valve 2 inch a. Equivalent: PN-40 (Germany) and PN-16 (China) b. Local distributor: WAHAB trading KANTA warehouse SHERSHAH, Karachi. <u>GENERAL SPECIFICATION -</u> Globe valve 2 inch a. Equivalent: PN-40 (Germany) and PN-16 (China) b. Local distributor: WAHAB trading KANTA warehouse SHERSHAH, Karachi.	
55	DNM93542	BSS 3464/5163	4820705223184 / NON RETURN VALVE 150 MM DIA	WATER PUMP PAKISTAN	1 / EACH/NUMBER	N	NA	REHMAN ENGINEERING WORKS REHMAN PLAZA SANDA KHURD, BUND ROAD LAHORE E-mail rewpak@yahoo.com Website: www.rehmanengg.com	REHMAN ENGINEERING WORKS		<u>TECHNICAL SPECIFICATION -</u> NON RETURN VALVE 150 mm DIA NON RETURN VALVES OF REFLUX VALVES 150 mm DIA TYPE: LEFT TYPE BODY: CAST IRON PIN: STAINLESS STEEL SEATS STAINLESS STEEL Body can be adjusted by order due to 04 Type of material as under 1. Cast Iron 2. Ductile Iron 3. Cast Steel 4. Stainless Steel <u>GENERAL SPECIFICATION -</u> NON RETURN VALVE 150 mm DIA NON RETURN VALVES OF REFLUX VALVES 150 mm DIA TYPE: LEFT TYPE BODY: CAST IRON PIN: STAINLESS STEEL SEATS STAINLESS STEEL Body can be adjusted by order due to 04 Type of material as under 1. Cast Iron 2. Ductile Iron 3. Cast Steel 4. Stainless Steel	
56	DNQ95303	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	2 / ROLL	NO DATA AVAILABLE		UK	UK ENGLAND		<u>TECHNICAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <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 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	
57	DPK93051	ARCTIC 32/146264	9150795170256 / MOBIL EAL ARCTIC 32 (1 LITRE PACKING)	COMPRESSOR	5 / LITER		65703502	Mobil Oil Company Limited Acting as Agent for Mobil Lubricants UK Limited ExxonMobil House, Ermyn Way Leatherhead, Surrey, KT22 8UX Telephone: 01372 22 2000	Mobil Oil Company Limited		<u>TECHNICAL SPECIFICATION</u> - MOBIL EAL ARCTIC 32 <u>GENERAL SPECIFICATION</u> - MOBIL EAL ARCTIC 32	
58	DPC93396		0473502202307 / PAINT REMOVER ORGANIC SOLVENT TYPE WATER RINSABLE (04 LTR TIN)		8 / LITER						<u>TECHNICAL SPECIFICATION</u> - 1. DEFSTAN80-14/1 OF 1970. type brushing <u>GENERAL SPECIFICATION</u> - 1. DEFSTAN80-14/1 OF 1970. type brushing	
59	DPC94149	NO DATA AVAILAB E	0473500005370 / SILICA GEL (grain size 2-3mm)	Transformers Humidity Control	100 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up. <u>GENERAL SPECIFICATION</u> - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											up.	
60	DPC94433	NO DATA AVAILABLE	0473500005370 / SILICA GEL (grain size 2-3mm)	Transformers Humidity Control	25 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up. <u>GENERAL SPECIFICATION -</u> Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.	
61	DPC93389	SAME AS S NO 9 EXECPT SHADE.	0442502201637 / PAINT FINISHING (GREEN)	USES FOR STEEL ALUMINUM OR WOOD ON GLASS	136 / LITER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
62	DPC94612	NO DATA AVAILABLE	0442502201164 / PAINT FINISHING GLOSS BLACK DLT LTR NS/G/1303/C DT 270199	PRIMED STEEL ALUMINUM OR WOOD	200 / LITER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
63	DPC94327		0442509434479 / PAINT PRIMING, LIGHT ADMIRALTY GREY FLASH POINT 23 DEGREE C	PRIMER FOR FINISHING ACID AND ALKALI	60 / LITER						<u>TECHNICAL SPECIFICATION - 1.</u> DEFSTAN 80-72/3 OF 2006 2. COLOUR SHADE NO 697 OF BS: 381 OF 1996 <u>GENERAL SPECIFICATION - 1.</u> DEFSTAN 80-72/3 OF 2006 2. COLOUR SHADE NO 697 OF BS:381 OF 1996	
64	DPC95403		0442504420147 / PAINT ADMIRALTY GREY 981	AERIAL PAINT	800 / LITER						<u>TECHNICAL SPECIFICATION -</u> Paint Admiralty Grey 981 SHADE NO 697 TO BS: 381 C OF 1996 TYPE OF COAT: FINISHING USE: AERIAL PAINT Method of Application: Spraying/ Brushing Flash Point: 20 Degree Celsius (Minimum) Viscosity: 60 CSt (Minimum) (Cup No B 4 at 25 Degree Celsius) Packing: 20 Ltr Drum Gauge of Drum 24 to 26	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											SWGGENERAL SPECIFICATION - Paint Admiralty Grey 981 SHADE NO 697 TO BS: 381 C OF 1996 TYPE OF COAT: FINISHING USE: AERIAL PAINT Method of Application: Spraying/ Brushing Flash Point: 20 Degree Celsius (Minimum) Viscosity: 60 CSt (Minimum) (Cup No B 4 at 25 Degree Celsius) Packing: 20 Ltr Drum Gauge of Drum 24 to 26 SWG	
65	DPC933 97		044279942354 2 / Paint Marking, Stenciling (Signal Red) flash point: 32 degree C (Min) method of application: brushing & stenciling type: Alkyed Packing: 04 liter tin gauge of tin 26 to 28 SWG		72 / LITER						TECHNICAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996GENERAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996	
66	DPC943 28		044279942354 2 / Paint Marking, Stenciling (Signal Red) flash point: 32 degree C (Min) method of application: brushing & stenciling type: Alkyed Packing: 04 liter tin gauge of tin 26 to 28 SWG		12 / LITER						TECHNICAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996GENERAL SPECIFICATION - 1. DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996	
67	DPC930 49		044250942937 4 / VARNISH MARINE	USE ONWOOD UNDER CONDITIONS	200 / LITER						TECHNICAL SPECIFICATION - G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			SYNTHETIC, Flash Point 34C (04 Ltrs Packing)	OF MARINE EX							C. 2. STAGE INSPECTION PRESCRIBED <u>GENERAL SPECIFICATION - G/P-307/248</u> EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED	
68	DPC93500		044250942937 4 / VARNISH MARINE SYNTHETIC, Flash Point 34C (04 Ltrs Packing)	USE ONWOOD UNDER CONDITIONS OF MARINE EX	200 / LITER						<u>TECHNICAL SPECIFICATION - G/P-307/248</u> EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED <u>GENERAL SPECIFICATION - G/P-307/248</u> EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED	
69	DPC94183		044250442004 1 / PAINT ENAMEL (WHITE), Brushing, Flash Point 32C(Min), ALKYED Type (04 LTR TIN)	3 INCH ROCK LAUNCH	400 / LITER						<u>TECHNICAL SPECIFICATION - DEFSTAN 80-59/1</u> OF 1976 Stage inspection prescribed 04 ltr tin Flash point: 32 C Type: ALKYED <u>GENERAL SPECIFICATION - DEFSTAN 80-59/1</u> OF 1976 Stage inspection prescribed 04 ltr tin Flash point: 32 C Type: ALKYED	
70	DPC93752		044250442009 2 / VARNISH ELEC INSULATING AIR DRYING H/I THINNER UPTO 15% (Packing 20 Ltrs)		20 / LITER						<u>TECHNICAL SPECIFICATION - IEC-60464-1, 2&3</u> <u>GENERAL SPECIFICATION - IEC-60464-1, 2&3</u>	
71	DPC92751		044250442009 2 / VARNISH ELEC INSULATING AIR DRYING H/I THINNER UPTO 15% (Packing 20 Ltrs)		320 / LITER						<u>TECHNICAL SPECIFICATION - IEC-60464-1, 2&3</u> <u>GENERAL SPECIFICATION - IEC-60464-1, 2&3</u>	
72	DPC95397		044250442009 4 / VARNISH FINISHING		252 / LITER						<u>TECHNICAL SPECIFICATION - S.</u> NO INFORMATION REMARKS 01 NAME= SYNTHETIC CLEAR	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			ARR DRY (packing 4liter tin)								VARNISH (ELECTRIC VARNISH) 02 SPECIFIC GRAVITY= 0.87-0.91 03 COLOR= CLEAR HOMOGENEOUS DRAK BROWN 04 FLASH POINT= >30 °C 05 SURFACE DRY TIME= 5-6 HOURS 06 HARD DRY TIME= 24 HOURS 07 PACKAGING= 04 LITER (TIN PACKAGE) <u>GENERAL SPECIFICATION - S.NO</u> INFORMATION REMARKS 01 NAME= SYNTHETIC CLEAR VARNISH (ELECTRIC VARNISH) 02 SPECIFIC GRAVITY= 0.87-0.91 03 COLOR= CLEAR HOMOGENEOUS DRAK BROWN 04 FLASH POINT= >30 °C 05 SURFACE DRY TIME= 5-6 HOURS 06 HARD DRY TIME= 24 HOURS 07 PACKAGING= 04 LITER (TIN PACKAGE)	
73	DPC946 10	DEFSTAN 80-37/2 OF 2006	044250442012 4 / Paint Cellulose White Finsihing for vehicles principal component Nitro Cellulose Base Flash Point 23		60 / LITER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
74	DPC946 13		044250442013 9 / PAINT GLOSS ALKIDE RESIN, THINNER: WHITE SPIRIT NAPTH COL 361		60 / TIN						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
75	DPC940 86	SUPERSEDED BY DGS 1035	044250220202 0 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	160 / LITER						<u>TECHNICAL SPECIFICATION - DEFSTAN 80-151/1 OF 1991</u> NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											<u>SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed</u>	
76	DNM92926	710/9	130979105003 1 / TEMP GAUGE WATER PUMP WITH CABLE RANGE 100 TO 250 F		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - MAKE: PERKINS COUNTRY: UK DIESEL GENERATOR</u> <u>GENERAL SPECIFICATION - MAKE: PERKINS COUNTRY: UK DIESEL GENERATOR</u>	
77	DPC95399		047350473006 4 / MBT RUBBER ACELEATOR		1 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - mBT POWDER PACKING: 20 KG NET PACKED BAGS</u> <u>GENERAL SPECIFICATION - mBT POWDER PACKING: 20 KG NET PACKED BAGS</u>	
78	SPC94392	NO DATA AVAILABLE	047450224245 8 / POWDER GRAPHITE DRY FLAKE	PORT MAIN ENGINE	30 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
79	DPC95387	NO DATA AVAILABLE	047450224245 8 / POWDER GRAPHITE DRY FLAKE	PORT MAIN ENGINE	50 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
80	DPK95422	LG 280	047450910050 2 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	62 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128</u> <u>GENERAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128</u>	
81	DNM91601	20405837-4	294073511017 3 / AIR FILTER	AIR SYSTEM (SWEEDEN)	1 / EACH/NUMBER	VOLVO PENTA/ 20405837-4					<u>TECHNICAL SPECIFICATION - Filter type: Air Filter, Primary radial seal Diameter: 221 mm Length: 375.5 mm Weight: 1.76 kg</u> <u>GENERAL SPECIFICATION - Filter type: Air Filter, Primary radial seal Diameter: 221 mm Length: 375.5 mm Weight: 1.76 kg</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
82	DNM92194	CV65430	2920997962345 / STARTER ENGINE ELECTRIC	PERKIN D/G 600KW 450V OEM:PERKIN ENGINE	2 / EACH/NUMBER	SGA 120283U3 355F (3012)					TECHNICAL SPECIFICATION - 24 Volt DC (600 KVA DG) 06 Pole + 3 Hole GENERAL SPECIFICATION - 24 Volt DC (600 KVA DG) 06 Pole + 3 Hole	
83	DNQ95315	BS 2945	5110997876851 / AXE SINGLE BIT2-1/2LB WT HED 4-13/16IN W CUT EDGE18" LG HANDL		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
84	DNM92237	240RA9T9T	4810715103305 / SOLENOID VALVE	ASC-800-S, MOBILE A/C PLANT,SABRO 4380843	2 / EACH/NUMBER	ASC-800					TECHNICAL SPECIFICATION - MAKE: EMERSON ELECTRIC CO USA LENGHT:9.50 WIDTH: 6.50 HEIGHT: 3030 CONNECTION SIZE 11/8 GENERAL SPECIFICATION - MAKE: EMERSON ELECTRIC CO USA LENGHT:9.50 WIDTH: 6.50 HEIGHT: 3030 CONNECTION SIZE 11/8	
85	DNM92927		4820705026188 / GATE VALVE 4 INCH FLANGE O/D 214MM I/D97.5 MM/12MM	DISCHARGE VALVE	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - c. Detail of Valve i. Outer Dia of Flange 225 mm ii. Inner dia 04" iii. Flange to Flange 230mm iv. No of Holes 08 v. Bolt Hole Size 18mm vi. PCD 192mm MS GRADE 40 GENERAL SPECIFICATION - c. Detail of Valve i. Outer Dia of Flange 225 mm ii. Inner dia 04" iii. Flange to Flange 230mm iv. No of Holes 08 v. Bolt Hole Size 18mm vi. PCD 192mm MS GRADE 40	
86	DNQ95307	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
87	DNM93270	70HF120	5961755067776 / DIODE 70HF120 (BLACK LEAD) (9602 ITALY	DORMAN D/G 500KVA	3 / EACH/NUMBER						TECHNICAL SPECIFICATION - MAKE: ITALY GENERAL SPECIFICATION - MAKE: ITALY	
88	DNM94298	3773	6685251251695 / PRESSURE GAUGE HP (0-	AIR COMP MODEL HL 2/90 OEM:	1 / EACH/NUMBER	HL 2/90					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			60 bar)	SPERRE INDUS							AVAILABLE	
89	DPK93583	NC35-6-10	9620142537979 / CHARCOAL DEODORANT-PKG-20KG (CARBON GRADE CEX003)		20 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
90	DPK94425	10250	5970143407636 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	4 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
91	DNM93067	0132-0531	2895715267547 / JOINT-WATER PUMP BLOCK PLATE		1 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
92	DNM93125	2481877	4720785235631 / HOSE CLIP		1 / EACH/NUMBER	SDG15PS					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
93	DNM94119	RP6500E	2815715267293 / CATERPILLER R 6.5 KVA (6500 W) DIESEL GENERATOR		3 / EACH/NUMBER	RP6500E					TECHNICAL SPECIFICATION - Reliable power when you need it for home, work and play • Easy to set up and operate • Built tough with a heavy-duty frame, never-flat wheels and a padded, double-hinged, locking handle • All-steel construction Enhanced safety features like automatic low-oil shutdown, covered wiring and added GFCI protection • Pull and electric start with long lasting Lithium Ion battery • Automatically charges the battery when running GENERAL SPECIFICATION - Reliable power when you need it for home, work and play • Easy to set up and operate • Built tough with a heavy-duty frame, never-flat wheels and a padded, double-hinged, locking handle • All-steel construction Enhanced safety features like automatic low-oil shutdown, covered wiring and added GFCI protection • Pull and electric start with long lasting	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											Lithium Ion battery • Automatically charges the battery when running	
94	DNM93080	A055M675	533071526766 3 / JOINTS AND GASKETS MAJOR OVERHAUL KIT (01 TO 21)		1 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
95	DSB69978	23220CC/C3W33	311014506655 3 / BEARING, ROLLER, SELF-ALIGNING		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - • Make be indicated. • SKF FRANCE • Parent Equipment be indicated. Diesel Generator BD086 and BD063 GENERAL SPECIFICATION - • Make be indicated. • SKF FRANCE • Parent Equipment be indicated. Diesel Generator BD086 and BD063	
96	DNM93146	3288475	299071525519 6 / v ribbed belt		1 / EACH/NUMBER	6ltaa9.5-g1/g3 with pc1.2 control					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
97	DNM93066	0123-2390	289571526754 0 / PIPE LUBRICATION OIL SUCTION ASSEMBLY-FLANGE TYPE		1 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
98	DNM93124	145537300	473078523563 0 / HOSE		3 / EACH/NUMBER	SDG15PS					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
99	DNM93069	0140-4331	294078524088 4 / filter,air		1 / EACH/NUMBER	na					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
100	DNM92366	2785225	662001567419 3 / KIT - SENSOR (ENGINE OIL PRESSURE)		1 / EACH/NUMBER	DE110E2					TECHNICAL SPECIFICATION - CONNECTION PIN: 03 MEASURING CAPACITY: 0 – 200 KPA POWER SUPPLY: 5 V (DC) DIMENSION / SIZE: WEIGHT: 0.2 Lbs (0.1 KG) DIMENSION: 1.77 X 1.77 X 3.54 INCH GENERAL SPECIFICATION - CONNECTION PIN: 03 MEASURING CAPACITY: 0 – 200 KPA POWER SUPPLY: 5 V (DC) DIMENSION / SIZE: WEIGHT: 0.2 Lbs (0.1 KG) DIMENSION: 1.77 X 1.77 X 3.54	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											INCH	
101	DNM93077	A051F905	5330715267640 / JOINT- LUB OIL FILTER		1 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
102	DRG61216	7133019	6140016219168 / BATTERY 12V 95AH (MAINTENANCE FREE)		5 / EACH/NUMBER	TLD EUROPE					TECHNICAL SPECIFICATION - 12V 95AH GENERAL SPECIFICATION - 12V 95AH	
103	SNM95290	FLT214	4330735332926 / FILTER CARTRIDGE 5 MICRON		20 / EACH/NUMBER	FLT214					TECHNICAL SPECIFICATION - CARTRIDGE FILTER 5 MICRON LENGTH 20 INCHES USED IN REVERSE OSMOSIS PLANT GENERAL SPECIFICATION - CARTRIDGE FILTER 5 MICRON LENGTH 20 INCHES USED IN REVERSE OSMOSIS PLANT	
104	SNM95294	NTF716	4330735332930 / BAG FILTER 20 MICRON		25 / EACH/NUMBER	NTF716					TECHNICAL SPECIFICATION - BAG FILTER 20 MICRON SIZE 7/16 USED IN REVERSE OSMOSIS PLANT GENERAL SPECIFICATION - BAG FILTER 20 MICRON SIZE 7/16 USED IN REVERSE OSMOSIS PLANT	
105	DRG53060	7.50-16SL	2610705159634 / TYRE WITH TUBE FRONT		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SIZE: 7-50-16SL,8 PLY RATING, MAKE: GENERAL OR PANTHER, PAKISTAN Date of manufacturing should not be more than 6 months old at the time of inspection GENERAL SPECIFICATION - SIZE: 7-50-16SL,8 PLY RATING, MAKE: GENERAL OR PANTHER, PAKISTAN Date of manufacturing should not be more than 6 months old at the time of inspection	
106	DPC93592	008154Z03885	9350775274168 / REFRACTORY MORTAR READY MIX		75 / KILOGRAMME	FIBERSTICK 1600					TECHNICAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c GENERAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortar and because of the choice of raw material usable upto 1550 c	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
107	DPK94423	SPIRAX S4 ATF HDX	915022124833 1 / shell SPIRAX S4 ATF HDX		4 / LITER	HAMILTON water jet HJ-241					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
108	DPK95753	OMD-23	915099547555 6 / LUBRICATING OIL,ENGINE	TWO STROKE OUTBOARD GASOLINE ENGINE	400 / LITER	na		MOD, DIRECTORATE OF STANDARDIZATION, STAN 1, ROOM 1138, KENTIGERN HOUSE, 65 BROWN ST GLASGOW UNITED KINGDOM G2 8EX TEL:0141 224 2531 FAX:0141 224 2503 TES-DSTAN-SPM7@DPA. MOD.UK WWW.DSTAN. MOD.UK	UK		<u>TECHNICAL SPECIFICATION - SPECIFICATION AND TYPICAL PARAMTERS Feature Test Condition / Unit AQUAPOWER OUTBOARD 2T Method acc.to Appearance Clear, free from contaminations visual NMMA Approval TC-W3 API TC JASO FB Density at 150C kg/ m3 866 DIN 51757 Viscosity at 100OC mm2 /S 9.4 ASTM 7042 Flash point PM OC 96 DIN EN 22719 Pour point OC -40 ASTM 7346 GRADE TCW3</u> <u>GENERAL SPECIFICATION - SPECIFICATION AND TYPICAL PARAMTERS Feature Test Condition / Unit AQUAPOWER OUTBOARD 2T Method acc.to Appearance Clear, free from contaminations visual NMMA Approval TC-W3 API TC JASO FB Density at 150C kg/ m3 866 DIN 51757 Viscosity at 100OC mm2 /S 9.4 ASTM 7042 Flash point PM OC 96 DIN EN 22719 Pour point OC -40 ASTM 7346 GRADE TCW3</u>	
109	DSB95504	4011890052334	513072515522 9 / FLAP GRINDING DISK (SIZE 125 X 22.23 MM)		356 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - Size: 125 X 22.23MM 3 YEARS FROM DATE OF MANUFACTURE oem/made: RHODIUS GERMANY Acceptance Criteria: Concerned rep will inspect and practically test in workshop.</u> <u>GENERAL SPECIFICATION - Size: 125 X 22.23 MM 3 YEARS FROM DATE OF MANUFACTURE oem/made: RHODIUS GERMANY Acceptance Criteria: Concerned rep will inspect and practically test in workshop.</u>	
110	DPK95601	Shell Gadus S2 V100 3/ Shell	9150PK507811 7 / SHELL GADUS S2 V100 3/ SHELL	50 LUBRICATING PAINTS (CONVORTOR	18 / KILOGRAMME			M/S SHELL PAKISTAN Ltd	M/S SHELL PAKISTAN Ltd		<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY:IMRAN OIL TRADERS 19-20,FATIMA GIRLS COLLEGE,NISHTAR ROAD,</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
		Alvania R3	GREASE Alvania R-3 (Old Name) (18 KG PKING)	S)							GARDEN WEST ,KARACHI. <u>GENERAL SPECIFICATION -</u> SOURCE OF AVAILABILITY:IMRAN OIL TRADERS 19-20,FATIMA GIRLS COLLEGE,NISHTAR ROAD, GARDEN WEST ,KARACHI.	
111	DNM970 69	3588745/3 588770	342617122729 7 / ANODE KIT ZINC ANODE	Volvo Penta Main Engine D6-370 AB (CNS BARGE)	1 / EACH/N UMBER	D-6835	20060324 41, 20060324 11	AB VOLVO PENTA, GOTEBORG, SWEDEN	AB VOLVO PENTA		<u>TECHNICAL SPECIFICATION -</u> REQUIRED FOR VOLVO MAIN ENGINE D-6887 <u>GENERAL</u> <u>SPECIFICATION - REQUIRED FOR</u> VOLVO MAIN ENGINE D-6887	
112	DPK9660 7	FCW NMMA	915076522310 7 / SUZUKI/ADDIN OL MARINE 4 STROKE ENGINE OIL 10W-40	ENGINE OIL SUZUKI	10 / LITER	NA		SUZUKI THAILAND	OBM SUZUKI THAILAN D		<u>TECHNICAL SPECIFICATION -</u> SUZUKI MARINE ENGINE OIL 4 STROKE 10W40 CHARACTERISTICS PRODUCT NAME 10W40 Country of manufacturer Thailand Manufacturer Nippon oil Packaging Plastic canister Standard of compliance API SG Volume 5 <u>GENERAL</u> <u>SPECIFICATION - SUZUKI MARINE</u> ENGINE OIL 4 STROKE 10W40 CHARACTERISTICS PRODUCT NAME 10W40 Country of manufacturer Thailand Manufacturer Nippon oil Packaging Plastic canister Standard of compliance API SG Volume 5	
113	DPC968 12	PILOT-II	801079517183 9 / MAMMUT PRIMER WHITE	Tall ship	300 / LITER			Jotun Paints (Europe) Ltd. Stather Road Flixborough, Scunthorpe North Lincolnshire DN15 8RR England Tel: +44 17 24 40 00 00 Fax: +44 17 24 40 01 00 SDSJotun@jotun.com	JOTUN		<u>TECHNICAL SPECIFICATION -</u> undercoat primer white <u>GENERAL</u> <u>SPECIFICATION - undercoat primer</u> white	
114	DNQ967 36	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	11 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D		<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 466 74, FAX 01204 861 333 EMA lesley.minton@john-	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <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 466 74, FAX 01204 861 333 EMA lesley. minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	
115	DPC95661	NO DATA AVAILABLE	0473509429244 / PIGMENT POWDER (LEAD CHROME) BS-282		48 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - Yellow oxide (fine powder) Plastic packing 0.5 Kg Brand Name: Blue Bird <u>GENERAL SPECIFICATION</u> - Yellow oxide (fine powder) Plastic packing 0.5 Kg Brand Name: Blue Bird	
116	DPC96919	SAME AS S NO 9 EXECPT SHADE.	0442502201637 / PAINT FINISHING (GREEN)	USES FOR STEEL ALUMINUM OR WOOD ON GLASS	240 / LITER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
117	DPC96914		0442799434665 / PAINT FINISHING GENERAL SERVICE GLOSS HEAT RESISTANT METHOD OF APPLICATION BRUSHING FLASH POINT 32 DEGREE C, (MIN) COLOUR BLACK (02 LTR TIN)	HEAT RESISTANCE UPTO 204 C, PAINTING	270 / LITER						<u>TECHNICAL SPECIFICATION</u> - 1. DEFSTAN 80-32/2 OF 1990. 2. HEAT RESISTANCE 204 DEGREE 'C. 3. STAGE INSPECTION PRESCRIBED PACKING: 02 LTRS TIN GAUGE OF TIN 28 TO 30 SWG <u>GENERAL SPECIFICATION</u> - 1. DEFSTAN 80-32/2 OF 1990. 2. HEAT RESISTANCE 204 DEGREE 'C. 3. STAGE INSPECTION PRESCRIBED PACKING: 02 LTRS TIN GAUGE OF TIN 28 TO 30 SWG	
118	DPC96840	king MOSPEL	0442504420119 / MOSQUITO REPELLANT		1300 / BOTTLE						<u>TECHNICAL SPECIFICATION</u> - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			(Mospel/Tyfon OR EQUIVALENT)								REGISTERED LABELGENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
119	DPC965 46	king MOSPEL	044250442011 9 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1400 / BOTTLE						TECHNICAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABELGENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
120	DPC969 21	king MOSPEL	044250442011 9 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1300 / BOTTLE						TECHNICAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABELGENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
121	DPC969 15	DEFSTAN 80-59/1 OF 1976, Shade no 221 of BS 381-C	044250442010 1 / PAINT SYNTHETIC ENAMEL (BRILLIANT GREEN) (20 LTR DRUM) Flash point 32C	USED FOR CNS BARGE	160 / LITER						TECHNICAL SPECIFICATION - 1. defstan 80-59/1 of 1976 2. colour shade no 221 of bs 381 c of 1996 3. stage inspection prescribed 4. flash point 32c (min)GENERAL SPECIFICATION - 1. defstan 80-59/1 of 1976 2. colour shade no 221 of bs 381 c of 1996 3. stage inspection prescribed 4. flash point 32c (min)	
122	DPC957 28		044250001059 8 / PAINT FINISHING HEAT RESISTING, ALUMINIUM TEMP 535C/650C (04 LTR TIN) flash point 23C	TEMP 535-650 C	124 / LITER						TECHNICAL SPECIFICATION - NS/P/001 OF 2013(REVISED EXCEPT FLASH POINT) Flash point 23C Type: silicon Resin Principal component: aluminum pigment/paste 50%(min) leafing, thinner: xylene or petroleum naphtha 1. ns/p/001 of 2013 (revised) except flash point 2. stage inspection prescribed PACKING: 04 LTRS TIN GAUGE OF TIN 26 TO 28 SWG GENERAL SPECIFICATION - NS/P/001 OF 2013(REVISED EXCEPT FLASH POINT) Flash point 23C Type: silicon Resin Principal component: aluminum pigment/paste	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											50%(min) leafing, thinner: xylene or petroleum naphtha 1. ns/p/001 of 2013 (revised) except flash point 2. stage inspection prescribed PACKING: 04 LTRS TIN GAUGE OF TIN 26 TO 28 SWG	
123	DPC96928		0442509429119 / PAINT OIL FINISHING FOR MEASURES (BLUE)	FINISGING	340 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
124	DNQ97048	A4	0273599104486 / axe fireman head	FIRE FIGHTING PURPOSE	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> length of head: 8 1/4" cutting edge: 2 3/4" length of handle: 12 1/2" 8.250" in/out edge 2 -3/4" length of handle 12-1/2 " and handle insulated specs 3054 drawing picture illustration br 320 d of 1967 t-1 catalogue of naval store attached acctg status: c unit of issue: o <u>GENERAL SPECIFICATION -</u> length of head: 8 1/4" cutting edge: 2 3/4" length of handle: 12 1/2" 8.250" in/out edge 2 -3/4" length of handle 12-1/2 " and handle insulated specs 3054 drawing picture illustration br 320 d of 1967 t-1 catalogue of naval store attached acctg status: c unit of issue: o	
125	DNM96963	R3600-F48/bt-48-cnt-21	4120US5065501 / CONDENSER (SEA WATER) (F8)	DOMETIC CRUISAIR AC COND UNIT WFAH48E 48000BTU 4TON USA	1 / EACH/NUMBER	BT-60-CTT-20					<u>TECHNICAL SPECIFICATION -</u> Refrigerant R-22 Sea water cooled condenser (BT-60-CTT-20) Suction accumulator size 7/8" (design pressure 450PSIG) Liquid receiver (design pressure 500PSIG) Solenoid valve size 3/8" Solenoid coil 220V Stainless steel drain tray complete copper piping 04 in No Tube <u>GENERAL SPECIFICATION -</u> Refrigerant R-22 Sea water cooled condenser (BT-60-CTT-20) Suction accumulator size 7/8" (design pressure 450PSIG) Liquid receiver (design pressure 500PSIG) Solenoid valve size 3/8" Solenoid coil 220V	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											Stainless steel drain tray complete copper piping 04 in No Tube	
126	DNH97072	(SUPER ASIA, HAIER, DAWLANC E)	3510795058059 / WASHING MACHINE GENERAL PURPOSE 8 KG	USER PN DOCKYARD MACHINE SHOP	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - Capacity: 8-9 Kg (3510795058059) 25 kg (3510735285187) ; Includes automatic dryer (spinner in addition to washer) ; Multiple programs (quick wash, soak, eco) ; Stainless Steel or high quality plastic drum ; Energy efficient (with inverter) ; Lint filters ; Timer & Control ; Automatic pump drain ; Unbalanced Load Detection ; Aluminum/ SS/ high quality plastic body IP Rating: IP 21 or above Cable/ Plug Design: Special electrical cable with fol properties: ; Tinned copper (copper strands be covered with tin) ; Extra flexible ; Tough outer covering Flame retardant with 3 Pin plug Over-current Protection: Should be installed with circuit breaker/ fuse protection against over-current and short-circuit Grounding/Earthing: Must comply with Unit's earthing system GENERAL SPECIFICATION - Capacity: 8-9 Kg (3510795058059) 25 kg (3510735285187) ; Includes automatic dryer (spinner in addition to washer) ; Multiple programs (quick wash, soak, eco) ; Stainless Steel or high quality plastic drum ; Energy efficient (with inverter) ; Lint filters ; Timer & Control ; Automatic pump drain ; Unbalanced Load Detection ; Aluminum/ SS/ high quality plastic body IP Rating: IP 21 or above Cable/ Plug Design: Special electrical cable with fol properties: ; Tinned copper (copper strands be covered with tin) ; Extra flexible ; Tough outer covering Flame retardant with 3 Pin plug Over-current Protection: Should be installed with circuit breaker/ fuse protection	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											against over-current and short-circuit Grounding/Earthing: Must comply with Unit's earthing system	
127	DNH97077	NO DATA AVAILABLE	4110505035092 / WATER COOLER 60LTRS CAPACITY 220V	WATER COOLER 60LTRS CAPACITY 220V-AC	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
128	DPC95662	NO DATA AVAILABLE	0473500000111 / PASTE OIL RED OXIDE		40 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
129	DPC96813	COMP A = 430-101-04	8010PK5064838 / PERMOBEL EPOXY FINISH (COMPONENT A-SILVER-GREY-430-101-04) (04 Liter Packing)		10 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
130	DNM97081	260104-91	5331013262904 / O RING (SEE COMD F8)	ALPHA LEVEL	5 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
131	DSB96802	d&f-2023-04-053	5998545292375 / CIRCUIT PRINTED DN33		2 / EACH/NUMBER	2023					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
132	DNQ96973	15199001	4220795289489 / SOLAS SOFTPACK RFD (FIRST AID KIT) FOR LIFE RAFT - LIFE BOAT		12 / EACH/NUMBER	life raft					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
133	DSB95529	VISHM8X25X25B198	5305143475923 / VIS-HM-8X25X25-8.8 B198 (MESMA)		346 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
134	DSA95124	MAT141-0007F2MLE-E-INOX/5306FBM0	5306143299377 / VIS GSM 141-008 MODELE E		250 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
		DEIN0X	INOX/ BOLT, INTERNALLY RELIEVED BODY									
135	DRG94289	ZO6547220	5995ZO6547220 / EARTHING CABLE		5 / METER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> Conductor : Copper Insulation: PVC Insulation Color: Yellow, Green, Black Temp Range: -20'C to 70'C Nominal Voltage: 450 V Test Voltage: 1000 V Standard: IEC (International Electromechanical Commission) <u>GENERAL SPECIFICATION -</u> Conductor : Copper Insulation: PVC Insulation Color: Yellow, Green, Black Temp Range: -20'C to 70'C Nominal Voltage: 450 V Test Voltage: 1000 V Standard: IEC (International Electromechanical Commission)	
136	DSB92943	102834	341572516667 / Flap Grinding Disk		25 / EACH/NUMBER	EN13743					<u>TECHNICAL SPECIFICATION -</u> • OEM Rhodius Germany • Model No. EN13743 • Size 180x22.23 • Outer dia 180 mm • Inner hole dia 22.23 mm • Packing details (enclosed) , expiry date of Flap Grinding Disk is not mandatory. <u>GENERAL SPECIFICATION -</u> • OEM Rhodius Germany • Model No. EN13743 • Size 180x22.23 • Outer dia 180 mm • Inner hole dia 22.23 mm • Packing details (enclosed) , expiry date of Flap Grinding Disk is not mandatory.	
137	DSB96786	9	5999745216382 / CURRENT DIGITAL INDICATOR -8000A +8000A		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
138	DSB93930	MAT820-0004F17	4510145022083 / MIXING TAP ON PANTRY SINK		1 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
139	DSB94222	NRC-PN-108-9306/N532300-19303-45-	5340143059306 / SUPPORT-ELA-532300-19303A		50 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
		51										
140	DRG64891	MD1245 / BDC500-SEW	8115ZO6551853 / PLASTIC COVER SIZE LARGE		500 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - DIMENSION /size: L285mm X W271mm X Collar 100mm (drawing nclosed) THICKNESS: 1mm (Tolerance +-5%) MATERIAL: AcrylicGENERAL SPECIFICATION - DIMENSION /size: L285mm X W271mm X Collar 100mm (drawing nclosed) THICKNESS: 1mm (Tolerance +-5%) MATERIAL: Acrylic	
141	DSB96787	BT-KUB-1/9906104	4820145159612 / DISQUE DE RUPTURE/Safety Disk		2 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Manufacturer: REMBE Type: BT-KUB DN25PN Material: NICKLEGENERAL SPECIFICATION - Manufacturer: REMBE Type: BT-KUB DN25PN Material: NICKLE	
142	DSB95516	7015.6360	5920142187077 / FUSE 2,5A (MESMA)		50 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - *oem addresss: SCHURTER SAS RTE DE CHATEAUVILLAIN ARC EN BARROIS FRANCE GENERAL SPECIFICATION - *oem addresss: SCHURTER SAS RTE DE CHATEAUVILLAIN ARC EN BARROIS FRANCE	
143	DNQ96976	464748 ABN.	4730014355106 / REPAIR KIT,PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL , PIPE REPAIR KIT.	3 / 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.COM HTTP://WWW.STOPIT.COM		INDUMAR PRODUCTS INC DBA STOP ..	TECHNICAL SPECIFICATION - OEM: 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.STOPIT.COM GENERAL SPECIFICATION - OEM: 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.STOPIT.COM	