LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 26-03-2026

1. ALL FIRMS (REGISTERED / UN REGISTERED) REQUIRED TO PAY TENDER FEES @ RS 500/- PER QUOTATION IN SHAPE OF BANK DRAFT / PAY ORDER/ CROSS CHEQUE / ONLINE TRANSFER (NON REFUNDABLE) IN FAVOUR OF "PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT" (ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586)

2. IN CASE OF ONLINE PAYMENT, PROOF OF ONLINE DEPOSIT IN ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586 IS TO BE ATTACHED WITH RELEVANT QUOTATION.

3. FURTHERMORE, ALL NON REGISTERED FIRMS ARE TO PAY BG @ 5% OF THE PURCHASE ORDER VALUE, IN SHAPE OF PAY ORDER / BANK DRAFT VALID FOR SIX (6) MONTHS. THEREAFTER PURCHASE ORDER WILL BE ISSUED.

4. TO AVOID PAYMENT OF BG, ALL NON REGISTERED FIRMS ARE ENCOURAGED TO GET THEMSELF REGISTER WITH HQ COMLOG. FOR DETAILS PLEASE CONTACT SO CONTRACT ON 021-48506138.

5. STANDARD DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND IMPORTED ITEMS IS 45 DAYS.

6. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

7. FOR ANY QUERY FIRM MAY CONTACT LOCAL PURCHASE DIVISION, THROUGH TELEPHONE, VIA EMAIL OR WHATSAPP

EMAIL:	clp@paknavy.gov.pk, localpurchasedivision@gmail.com
PHONE:	021-48508524, 48508828,
WHATSAPP NO.	92-322-0188121 (Message Only)

LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

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	DNM98631	462-1171/462-1171	2940015633054 / FILTER, FLUID	DG CAT 7.1 USA	1 / EACH/NUMBER	CAT 7.1	CAT00C715GTY00677	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	
2	DNM98828	276-7476	2815785235439 / KIT-PISTON RING (KIT INCLUDES RINGS-PISTON)		8 / EACH/NUMBER	C7-1502-117				JOINT INSPECTION WITH OEM /AUTHORIZED DEALER COC WITH TECHINCAL DATA SHEET REQUIRED	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
3	DPK96605	L-AN68 GB443-89	9150705139825 / MACHINERY OIL	LADDER , FANGER DOOR ,CABLE WI	10 / LITER	NO DATA AVAILABLE		UK	UK	JOINT INSPECTION WITH OEM /AUTHORIZED DEALER COC WITH TECHINCAL DATA SHEET REQUIRED	TECHNICAL SPECIFICATION - . GENERAL SPECIFICATION - .	

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
4	DNM98820	276-1408	3030715219505 / V BELT	CAT GENERATOR CAT7.1 USA	1 / SET	CAT7.1	cat00C71KGTY00676	CATERPILLAR INC.!DBA CATERPILLAR!DIV GOVERNMENTAL AND DEFENSE!PRODUCTS, 14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353	CATERPILLAR		TECHNICAL SPECIFICATION - ITEM USED IN CAT DG DRIVE SYSTEMGENERAL SPECIFICATION - ITEM USED IN CAT DG DRIVE SYSTEM	
5	DNM96745	10000-10633/10000-46303	2910310157430 / LIFT PUMP	PERKIN DG 100KVA P110-3 IRELAND	1 / EACH/NUMBER	P110-3	RJ51555R023480A	PERKIN DG MILLENIUM WAY SPRINGVALE BUSNIESS PARK SPRING FIELD ROAD BELFAST BT 127 AL NORTHEN IRELAND	IRELAND		TECHNICAL SPECIFICATION - DIESEL GENERATOR SET MODEL P110-3 PRIME RATIG 100KVA-80KW VOLTAGE 400 PHASE 3 ENGINE MAKE PERKIN ENGINE MODEL MAKE 1104C-44TAG2 ALTERNATOR MAKELEROY SOMER REQUENCY 50HZ RPM 1500. GENERAL SPECIFICATION - DIESEL GENERATOR SET MODEL P110-3 PRIME RATIG 100KVA-80KW VOLTAGE 400 PHASE 3 ENGINE MAKE PERKIN ENGINE MODEL MAKE 1104C-44TAG2 ALTERNATOR MAKELEROY SOMER REQUENCY 50HZ RPM 1500.	
6	DNQ96726	RHZK 6/30-2	4730785165088 / PRESSURE REDUCER	EDBA	4 / EACH/NUMBER	RHZK6.8/30, TYPE: CRPIII-145-6.8-30-T II		M/S NANTONG HAIZHOU MARINE EQUIP CO LTD INDUSTRY AREA TIANBU TOWN NAIMEN JANSU CHINA	CHINA		TECHNICAL SPECIFICATION - a. Make/ Model: RHZK6.8/30 b. OEM/ Country of Origin: Nantong Haizhou Marine Equipment Co Ltd./ China c. Parent Equipment: EDBA (Extended Duration Breathing Apparatus) SOA: M/S BHATTI ENTERPRISES STOCKIEST MILL STORE STEAM JOINING SHEETS BOILER PACKING, ALL KIND OF VALVE & SAFETY EQUIPMENT OFFICE NO 5455, 1st FLOOR ADNAN CENTER NICOL ROAD KARACHI .GENERAL SPECIFICATION - a. Make/ Model: RHZK6.8/30 b. OEM/ Country of Origin: Nantong Haizhou Marine Equipment Co Ltd./ China c. Parent Equipment: EDBA (Extended Duration Breathing Apparatus) SOA: M/S BHATTI ENTERPRISES	

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											STOCKIEST MILL STORE STEAM JOINING SHEETS BOILER PACKING, ALL KIND OF VALVE & SAFETY EQUIPMENT OFFICE NO 5455, 1st FLOOR ADNAN CENTER NICOL ROAD KARACHI .	
7	DNM98802	4367781/317-5482	3110785235438 / BEARING		6 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - catterpillar GENERAL SPECIFICATION - catterpillar	
8	DNM98623	4367781/317-5482	3110785235438 / BEARING		6 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - catterpillar GENERAL SPECIFICATION - catterpillar	
9	DNM97788	3930523	2990795270101 / INJECTOR		6 / EACH/NUMBER	6CTAA8.3G7					TECHNICAL SPECIFICATION - INJECTORGENERAL SPECIFICATION - INJECTOR	
10	DNM98809	277-9940	5331015742796 / seal o ring		3 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
11	DNM98824	335-6264	4810785235438 / GUIDE VALVE		12 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
12	DNM98818	364-7040	2815785235440 / INJECTOR GP FUEL		6 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - MAKE: CATERPILLARGENERAL SPECIFICATION - MAKE: CATERPILLAR	
13	DNM98806	3356266	4820715235825 / INTAKE VALVE SEAT		6 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
14	DPK98951	LG280	9150FP0020014 / GREASE LG280		3 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
15	DPK97416	MAGNAFLUX (A DIVISION OF ITW LTD) WCP-2	6850TY6715341 / WCP-2WHITE CONTRAST PAINT		5 / EACH/NUMBER	NO DATA AVAILABLE				cins INSPECTION WITH OEM /AUTHORIZED DEALER COC WITH TECHINCAL DATA SHEET REQUIRED	TECHNICAL SPECIFICATION - A. WCP-2 IS A BRIGHT WHITE OPAQUE NDT CONTRAST PAINT. IT PROVIDES A HIGH CONTRAST BACKGROUND TO IMPROVE PROBABILITY OF DETECTION AND SENSIBILITY DURING INSPECTION. B. IT CAN BE USED AT A WIDE RANGE OF TEMPERATURE FROM 6°C TO 48°C. C. IT HAS THE ABILITY TO DRY EVENLY AND QUICKLY TO	

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											CREATE AN OPTIMAL SURFACE FOR FASTER INDICATION FORMATION D. IT IS A FAST-DRYING PAINT AEROSOL SPRAY WITHOUT FLAKING. E. IT IS IDEAL FOR FIELD TESTING, SPOT INSPECTIONS AND IN-SERVICES INSPECTIONS. F. IT CAN BE USED WITH ALL TYPES OF COLORED AND VISIBLE MAGNETIC PARTICLES. G. IT CAN BE USED WITH WET OR DRY METHOD MAGNETIC PARTICLES. H. IT HAS 360° AEROSOL SPRAYER, HIGH OPACITY, STRONG SURFACE GENERAL SPECIFICATION - A. WCP-2 IS A BRIGHT WHITE OPAQUE NDT CONTRAST PAINT. IT PROVIDES A HIGH CONTRAST BACKGROUND TO IMPROVE PROBABILITY OF DETECTION AND SENSIBILITY DURING INSPECTION. B. IT CAN BE USED AT A WIDE RANGE OF TEMPERATURE FROM 6°C TO 48°C. C. IT HAS THE ABILITY TO DRY EVENLY AND QUICKLY TO CREATE AN OPTIMAL SURFACE FOR FASTER INDICATION FORMATION D. IT IS A FAST-DRYING PAINT AEROSOL SPRAY WITHOUT FLAKING. E. IT IS IDEAL FOR FIELD TESTING, SPOT INSPECTIONS AND IN-SERVICES INSPECTIONS. F. IT CAN BE USED WITH ALL TYPES OF COLORED AND VISIBLE MAGNETIC PARTICLES. G. IT CAN BE USED WITH WET OR DRY METHOD MAGNETIC PARTICLES. H. IT HAS 360° AEROSOL SPRAYER, HIGH OPACITY, STRONG SURFACE	
16	DNM97342	MURPHY LTD PDS 100-007	6685715048527 / OIL PRESSURE	CUMMINS DIESEL ENGINE 34.5 KVA (USA/UK)	5 / EACH/NUMBER						TECHNICAL SPECIFICATION - DIMENSION / SIZE: Gauge size 2 x 2 inches, Dial 2 ¼ inches with	

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			GAUGE 0-TO-100 PSI& 0-7 BAR MURPHY SWITCH GAUGE								installation flayer bush and 6 points male/female connector and wire. 0 to 100 PSI & 0 to 7 Bar Murphy Switch GaugeGENERAL SPECIFICATION - DIMENSION / SIZE: Gauge size 2 x 2 inches, Dial 2 ¼ inches with installation flayer bush and 6 points male/female connector and wire. 0 to 100 PSI & 0 to 7 Bar Murphy Switch Gauge	
17	DPK98958	Shell Gadus S2 V100 3/ Shell Alvania R3	9150PK5078117 / SHELL GADUS S2 V100 3/ SHELL GREASE Alvania R-3 (Old Name) (18 KG PKING)	50 LUBRICATING PAINTS (CONVORTORS)	18 / KILOGRAMME			M/S SHELL PAKISTAN Ltd	M/S SHELL PAKISTAN Ltd		TECHNICAL SPECIFICATION - SOURCE OF AVAILIBILITY:IMRAN OIL TRADERS 19-20,FATIMA GIRLS COLLEGE,NISHTAR ROAD, GARDEN WEST ,KARACHI. GENERAL SPECIFICATION - SOURCE OF AVAILIBILITY:IMRAN OIL TRADERS 19-20,FATIMA GIRLS COLLEGE,NISHTAR ROAD, GARDEN WEST ,KARACHI.	
18	DNM98825	100-3751	5306014715762 / BOLT (M8X1.25X65-MM)	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	5 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,LLLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		TECHNICAL SPECIFICATION - notes: thread length (mm) 43 hole thread tip: 1.25 material description: dimension, tolerance, material and quality requirements for hex flange bolts. metric-iso 4162 hexagon bolts with flange. inch-asme b18.2.1 flanged hex head bolts screw length (in): 2.56 (65mm) screw type: hex flange head coating : galvanized zinc (saline mist 96 h) cable length (in): 1.69 thread: coarse thread size (in-tpi) (in): m8-1.25 GENERAL SPECIFICATION - notes: thread length (mm) 43 hole thread tip: 1.25 material description: dimension, tolerance, material and quality requirements for hex flange bolts. metric-iso 4162 hexagon bolts with flange. inch-asme b18.2.1 flanged hex head bolts screw length (in): 2.56 (65mm) screw type: hex flange head coating : galvanized zinc (saline mist 96 h) cable length (in): 1.69 thread: coarse thread size (in-tpi) (in): m8-	

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											1.25	
19	DPK98953	sh/t0466-1992/7023	9150FP0020024 / LOW TEMPERATURE GREASE	F-22P SHIPS	3 / KILOGRAMME	NO DATA AVAILABLE		CH	CSTC-CHINA		TECHNICAL SPECIFICATION - SOURCE OF AVAILIBILITY: CSTC, CHINAGENERAL SPECIFICATION - SOURCE OF AVAILIBILITY: CSTC, CHINA	
20	DPK98939	SAE 90 (80W90)	9150251145135 / ENGINE GEAR OIL SAE 90 (80W90) (03 Ltr to 18 Ltr PACKING)	YAMAHA OUTBOARD ENGINE	8 / LITER	NO DATA AVAILABLE		US	SOCIETY OF AUTOMOTIVE ENGINEERS INC, COMMANWEALTH DRIVE, WARRENDALE, USA., PSC: 15096, TEL#724-776-4841		TECHNICAL SPECIFICATION - SAE 90 (80W90)GENERAL SPECIFICATION - SAE 90 (80W90)	
21	DPC98842		0473502202307 / PAINT REMOVER ORGANIC SOLVENT TYPE WATER RINSABLE (04 LTR TIN)		24 / LITER						TECHNICAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushingGENERAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing	
22	DPC98841		0474502242463 / SOAP SCRUBBING		350 / KILOGRAMME						TECHNICAL SPECIFICATION - BS 1913 of 1990 Soap Type a: Soap Scrubbing TYPE A: Suitable for general toilet purpose. GENERAL SPECIFICATION - BS 1913 of 1990 Soap Type a: Soap Scrubbing TYPE A: Suitable for general toilet purpose.	
23	DPK98935	LG 280	0474509100502 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	99 / KILOGRAMME						TECHNICAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128GENERAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305,	

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											128	
24	DNM98815	393-5558	2815785234863 / PISTON AND ROD GP		6 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
25	DNQ98641	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
26	DPK98957	Mobilux EP2	9611790170396 / Mobilux Grease EP2 (16 OR 18 Kg Packing)		16 / KILOGRAMME						TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
27	DPK96154	S-758/MIL-PRF-63460E/NYCOLUBE 127	9150010536688 / CLEANER, LUBRICANT AND PRESERVATIVE WEAPON OIL	USE FOR DIESEL ENGINE/12.7 MM GUN, MPAC,MRTPS	11 / GALLON						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
28	DPC99245		0442500420075 / THINNER		5 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
29	DPC99246	NO. NS/C01/GEN/566 DT 210902	0442509429120 / PAINT OIL FINISHING G. O.S.B. (GREEN)	FINISHING	88 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
30	DPC99243	SAME AS S NO 9 EXECPT SHADE.	0442502201637 / PAINT FINISHING (GREEN)	USES FOR STEEL ALUMINUM OR WOOD ON GLASS	40 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
31	DPC99345	BS 3591 of 1985	6810992201733 / METHYLATED SPIRIT INDUSTRIAL GEN/PURPOSE (Packing = 20 LTR), highly flammable	FOR GENERAL USE	90 / LITER					OEM /AUTHORIZED/DEALER COC, WITH TECHNICAL DATA SHEET IS REUIRED.	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
32	DPK99257	15W40 (API CF-4/SG) /870234	9150SV1210006 / LUBE OIL CUMMINS VALVOLINE PREMIUM BLUE 7800 15W40	MAINE AND EMERGENCY GENSET	220 / LITER	CUMMINS VALVOLINE VI TOPFLITE	KH180429(BVO1, BVO2, BVO3, BVO4)	SHANGHAI VCLUBRICATING OIL CO, LTD.CHINA	CHEVRON MARINE		TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
33	SNM71974	9068030040000	5133735225042 / RF 100 DIVER (4-FLUTE)	NSN#3408725186890 CNC VERTICAL MACHINING CENTER	10 / EACH/NUMBER	FLUTE	BV0672	Guhring, Inc. Main Office 1445 Commerce Avenue Brookfield, WI 53045 Tel (262) 784-6730 (800) 776-6170 Fax (262) 784-9096	GUHRING		TECHNICAL SPECIFICATION - MAKE: GUHRING INC GERMANY OUTSIDE DIA: 4MM, LENGTH OF CUT: 15MM, SHANK DIA: 6MM, OVERALL LENGTH : 54 MM, NOS OF FLUTES: 4.GENERAL SPECIFICATION - MAKE: GUHRING INC GERMANY OUTSIDE DIA: 4MM, LENGTH OF CUT: 15MM, SHANK DIA: 6MM, OVERALL LENGTH : 54 MM, NOS OF FLUTES: 4.	
34	DPC99346	NO DATA AVAILABLE	6850785031104 / CONTACT CLEANER SPRAYER ELECTRONIC PERO 857/PHILIPS 200MLCLEANER(UNIVERSAL DEGREASER) (OEM = PERFECTS	REQUIREMENT FOR PNS NASR	42 / EACH/NUMBER						TECHNICAL SPECIFICATION - MAKE: AEROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK AEROSOL COMPANY, INDUSTRIELAAN 15 B-8520 KUURNE BELGIUM TEL: 0032/56351723 FAX: 0032/56353069 VIDE PNS RAH NAWARD LETTER 300/NWD/1111 DATED 9 DEC 13. GENERAL SPECIFICATION - MAKE: AEROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK AEROSOL COMPANY, INDUSTRIELAAN 15 B-8520 KUURNE BELGIUM TEL: 0032/56351723 FAX: 0032/56353069 VIDE PNS RAH NAWARD LETTER 300/NWD/1111 DATED 9 DEC 13.	
35	DNM73864	260104-91	5331013262904 / O RING (SEE COMD F8)	ALPHA LEVEL	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	

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36	DPK99253	LG 280	0474509100502 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	106.35 / KILOGRAMME					OEM /AUTHORIZED DEALER COC WITH TECHNICAL DATA SHEET IS REUIRED.	TECHNICAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128GENERAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128	
37	DPC99247	BS 2451, DEFSTAN: 80-73/1 OF 1977	8010701004136 / PAINT NON SLIPING PREMIXED (LIGHT GREY) BS2451, DEFSTAN 80-73/1	FINISHING NON SLIP	240 / LITER						TECHNICAL SPECIFICATION - Grit Aggregate Size = 0.5mm to 1.0mm Thickness Level = 2.0mm to 3.0 mmGENERAL SPECIFICATION - Grit Aggregate Size = 0.5mm to 1.0 mm Thickness Level = 2.0mm to 3.0 mm	
38	DPK99256	OMALA 68	9150270001857 / SHELL OMALA OIL S2 GX 68 (PACKING 209 LTR DRUM)	MTP 750DD HUB OIL	50 / LITER	NO DATA AVAILABLE		OC	TURKEY		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
39	SRP97068	CEE-BEE DESCALER C-623	6850008547952 / Rust and Corrosion Remover		10 / LITER	NOT KNOWN					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
40	DNQ87859	BS EN-3	4210705036007 / CO2 CYLINDER TROLLY MOUNTED 50KG WITH VALVE &HP HOSE DIA 0.75"	FIRE FIGHTING EQIPMENT	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - DES:CO2 CYLINDER TRALLY MOUNTED 50KGGENERAL SPECIFICATION - DES:CO2 CYLINDER TRALLY MOUNTED 50KG	
41	DPC98285	100	5340715160688 / CHIPS WHITE (SIZE 1/8" FULL 4-6 PARTIAL 25-200 ft2/lb)	DECK COVERING FOR CONCRETE SURFACE	20 / BAG			OEM:ORIGNAL COLOR CHIPS,A DIVISION OF NORKAN INC. 26200 GROESBECK HWY, WARREN,MI 48089 PHONE:586-771-6500/FAX:586-771-6501.	ORIGNAL COLOR CHIPS,A DIVISION		TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
42	DPK9661	HA5440	915073516428	HYDRAULIC	30 /	F350A	6AW-	TELEFLEX MARINE	TELEFLE		TECHNICAL SPECIFICATION -	

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
	2		5 / SEA STAR HYDRAULIC FLUID		GALLON		1004474	CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW. seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248-3858	X MARINE CANADA		TELEFLEX MARINE CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW.seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248-3858GENERAL SPECIFICATION - TELEFLEX MARINE CANADA 3831 NO. 6 ROAD RICHMOND, B.C CANADA V6V 1P6 FAX: 604-270-7172 WWW. seastarsteering.COM, EMAIL: info@teleflex.bc.ca ph: 604-248-3858	
43	DNQ976 18	HAMMAR H 20	422073519919 9 / HAMMAR H 20 R HYDROSTATI C RELEASER FOR LIFERAFTS	HAMMAR H 20 R HYDROSTATI C RELEASER FOR LIFE RAFT	1 / EACH/N UMBER	G91154/0 902	NA	CM Hammar AB, August Barks gata 15, SE-421 32 Västra Frölunda (Göteborg), Sweden Phone: +46 31 709 65 50 Fax: +46 31 49 70 23 Email: info@cmhammar.com www.cmhammar.com	CM Hammar Sweden		TECHNICAL SPECIFICATION - The Hammar H20 hydrostatic release unit is designed for liferafts from 6 up to 150 persons. The Hammar H20 release unit consists of a double looped white rope sling, a release mechanism and a Red Weak Link? (breaking strength 2,2 ± 0,4 kN) GENERAL SPECIFICATION - The Hammar H20 hydrostatic release unit is designed for liferafts from 6 up to 150 persons. The Hammar H20 release unit consists of a double looped white rope sling, a release mechanism and a Red Weak Link? (breaking strength 2,2 ± 0,4 kN)	
44	DPK9485 6	SOLEST 68	413099932737 4 / RERRIGERATI ON OIL (SOLEST 68)	PROVISION COOLING PLANT	80 / LITER	NO DATA AVAILAB LE		NL	NEDERL AND		TECHNICAL SPECIFICATION - . GENERAL SPECIFICATION - .	
45	DNQ962 05	464748 ABN.	473001435510 6 / 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	INDUMAR PRODUC TS 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	

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
								DON@INDUMAR.COM HTTP://WWW.STOPIT. COM			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	
46	DNQ960 66	464748 ABN.	473001435510 6 / 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 ..		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	
47	DNQ959 87	464748 ABN.	473001435510 6 / REPAIR KIT,PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL , PIPE REPAIR KIT.	5 / 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 ..		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	
48	DNQ962 07	CEN10000 63A	5510FT101983 0 / Wooden Plug, 200 x 30 x 8 mm	Portable Firefighting and Damage Control Equipment System	165 / EACH/N UMBER	55580MT. 0001	0	SITELER MAH. OZZUMRUT SITESI. 462 NCI GUZELBAHCE-IZMIR TÜRKYE	CENAK GIDA TUR.INS. MUH. MAK. SAN.LTD.		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	

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
									STI.			
49	DNQ96249	CEN1000063C	5510FT1019832 / Wooden Plug 250 x 70 x 20 mm	Portable Firefighting and Damage Control Equipment System	150 / EACH/NUMBER	55580MT.0001	0	SITELER MAH. OZZUMRUT SITESI. 462 NCI GUZELBAHCE-IZMIR TÜRKYE	CENAK GIDA TUR.INS. MUH. MAK. SAN.LTD. STI.		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
50	DNQ96252	CEN1000063E	5510FT1019834 / Wooden Plug 300 x 120 x 50 mm	Portable Firefighting and Damage Control Equipment System	150 / EACH/NUMBER	55580MT.0001	0	SITELER MAH. OZZUMRUT SITESI. 462 NCI GUZELBAHCE-IZMIR TÜRKYE	CENAK GIDA TUR.INS. MUH. MAK. SAN.LTD. STI.		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
51	DPK98029	90790-74066/90890-69911	9150765168798 / YAMAHA GREASE (200g/TUBE)	SFB (ENGINE)	26 / TUBE	F350A	102563X35	YAMAHA CORPORATION USA /JAPAN	YAMAHA		TECHNICAL SPECIFICATION - YAMAHA CORPORATION USA /JAPANGENERAL SPECIFICATION - YAMAHA CORPORATION USA /JAPAN	
52	DPC96428	CON-EDDC-1PP1-P30	8010705204660 / EZIKLEAN DE-GREASER, CARBON AND SURFACE CLEANER CO	KACRHER MACHINE	25 / LITER	1PP1	RM-110	HEAD OFFICE: NURISTAA® BUILDING NO 85, BLOCK DD CCA, PHASE 4, DHA LAHORE PH:+92 322-388-888-2 www.nuristaa.com E-mail: sales@nuristaa.com	PAKISTAN		TECHNICAL SPECIFICATION - ITEM REQUIRED FOR all metal surfaces (ferrous and no ferrous) stainless steel surface brass and chrome surface, glass surface, marbale ceramic, procelain, plastic and wooden floor, kitchen equipment, plastic, rubber and leather surfaceGENERAL SPECIFICATION - ITEM REQUIRED FOR all metal surfaces (ferrous and no ferrous) stainless steel surface brass and chrome surface, glass surface, marbale ceramic, procelain, plastic and wooden floor, kitchen equipment, plastic, rubber and leather surface	
53	DPC96403	CC 2748M (5 liters packing) CC2750M (20 liters packing)	6810715229857 / ES Complete EG premix coolant	MAIN ENGINE	260 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMINS/ FLEETGUARD		TECHNICAL SPECIFICATION - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol GENERAL SPECIFICATION - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
54	DPC96328	CC 2748M (5 liters	6810715229857 / ES	MAIN ENGINE	240 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD	CUMMINS/		TECHNICAL SPECIFICATION - Fleetguard CC2825ES Compleat	

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
		packing) CC2750M (20 liters packing)	Complete EG premix coolant					DISTRIBUTERS	FLEETGUARD		Ectended life antifreeze/ coolant. Ethylene glycol GENERAL SPECIFICATION - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
55	DPC95945	CC 2748M (5 liters packing) CC2750M (20 liters packing)	6810715229857 / ES Complete EG premix coolant	MAIN ENGINE	200 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMINS/ FLEETGUARD		TECHNICAL SPECIFICATION - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol GENERAL SPECIFICATION - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
56	DPK98039	828250	9150270374373 / GREASE, GENERAL PURPOSE	VOLVO PENTA MAIN ENGINE	6 / TUBE	NO DATA AVAILABLE		OC	VOLVO AB, GOETEBORG, SWEDEN		TECHNICAL SPECIFICATION - OEM ADD/SOURCE OF AVAILIBILITY:VOLVO AB, GOETEBORG,SWEDENGENERAL SPECIFICATION - OEM ADD/SOURCE OF AVAILIBILITY: VOLVO AB,GOETEBORG,SWEDEN	
57	DPC96429	BOSTIK M501	8010795208200 / BOSTIK THINNERS / CLEANER M501	RHIB BOAT	30 / LITER	BOSTIK M501	NIL	HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON,SOMERSET, BA9 9RX,TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co.uk, www.henshaw.co.uk	HENSHAW INFLATABLES LTD		TECHNICAL SPECIFICATION - M501 IS USED TO CLEAN, DEGREASE AND PREPARE SURFACES FOR ADHESION WITH BOSTIK 2402ADHESIVE.THINNING BOSTIK NE486,CLEANING GLUE BRUSHES.SUPPLIED IN 5 LTR SAELED CAN WITH A SCREW TOP.HIGHLY FLAMMABLE PRODUCT AND MUST BE STORED B/W 5 AND 25 DEG C IN DRY FLAMEPROOF AREA.GENERAL SPECIFICATION - M501 IS USED TO CLEAN,DEGREASE AND PREPARE SURFACES FOR ADHESION WITH BOSTIK 2402ADHESIVE.THINNING BOSTIK NE486,CLEANING GLUE BRUSHES.SUPPLIED IN 5 LTR SAELED CAN WITH A SCREW TOP.HIGHLY FLAMMABLE PRODUCT AND MUST BE STORED B/W 5 AND 25 DEG C IN DRY FLAMEPROOF AREA.	
58	DPC96430	BOSTIK 2402	6510795208197 / BOSTIK	RHIB BOAT	30 / LITER	BOSTIK2402		HENSHAW INFLATABLES LTD, SOUTHGATE ROAD,	HENSHAW		TECHNICAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG	

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
			2402 ADHESIVE + HARDENER					WINCANTON,SOMERSET, BA9 9RX,TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co.uk, www.henshaw.co.uk	INFLATABLES LTD		BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.GENERAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.	
59	DNM97520	PD7800 B 3X / 009	4310715160987 / MECHANICAL SEAL	SEA WATER COOLING PUMP , WATER CHILLER AIR CONDITI	1 / EACH/NUMBER			CRUISAIR/DOMETIC ENVIRONMENTAL CORPORATION PO.BOX 15299 . RICHMOND,VIRGINIA 23227-0699,USA	SWEDEN	.	TECHNICAL SPECIFICATION - CRUISAIR/DOMETIC ENVIRONMENTAL CORPORATION PO.BOX 15299 . RICHMOND, VIRGINIA 23227-0699, USAGENERAL SPECIFICATION - CRUISAIR/DOMETIC ENVIRONMENTAL CORPORATION PO.BOX 15299 . RICHMOND, VIRGINIA 23227-0699,USA	
60	DPK96155	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	.	TECHNICAL SPECIFICATION - MOBIL EAL ARCTIC 32GENERAL SPECIFICATION - MOBIL EAL ARCTIC 32	
61	DPC96571	NO DATA AVAILABLE	0473502247695 / REFINED SODIUM		50 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
			BICARBONATE (OEM = ICI PAKISTAN) Packing = 25kg Bag								AVAILABLE	
62	DPC96573		0473502247701 / GUM ACACIA TECHNICAL		20 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
63	DNQ92304	SPEC:BS 6391	0477590006489 / PLUG, TAPERED, SOFT WOOD LENGTH 8" TAPER 4" TO 3".		88 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
64	DPK98056	DEFSTAN 91-44/1	0475509431324 / OIL OM 13 NATO O-134 ALIGHT MINERAL OIL PACKING 25 LTR	FOR USE IN GUN MOUNTING	150 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
65	DPC96572		0473504730004 / FLUXITE SOLDDERING PASTE (ZINC CHLORIDE)		2 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
66	DPK98055	0474-7021 (0475-99-224-2137)	0474502242137 / TALLOW WHITE (GREASE) (200 KG DRUM)		12 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
67	DPC94862	SPEC , DGS 8980 (250 ML) BOTTLE	0473502203040 / SOLUTION SILVER NITERATE ANALYSED REAGENT GRADE 8 FL. OZ	1977	1 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
68	DPC96581		0473500003608 / POWDER FRENCH		75 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
			CHALK (PACK IN 25 KG BAG)								AVAILABLE	
69	DPC94876		0442509429211 / PAINT DRIER HIGHLY FLAMMABLE FLASH POINT: 22.8OC (MIN) METHOD OF APPLICATION: MIXING AS REQUIRED. PACKING: 04 LITER TIN GAUGE OF TIN 26 TO 28 SWG		300 / LITER					.	TECHNICAL SPECIFICATION - ISO 4619 OF 2018 TYPE ALKYED BS332GENERAL SPECIFICATION - ISO 4619 OF 2018 TYPE ALKYED BS332	
70	DPC97986		0442504420041 / PAINT ENAMEL (WHITE), Brushing, Flash Point 32C(Min), ALKYED Type (04 LTR TIN)	3 INCH ROCK LAUNCH	72 / LITER					.	TECHNICAL SPECIFICATION - DEFSTAN 80-59/1 OF 1976 Stage inspection prescribed 04 ltr tin Flash point: 32 C Type: ALKYEDGENERAL SPECIFICATION - DEFSTAN 80-59/1 OF 1976 Stage inspection prescribed 04 ltr tin Flash point: 32 C Type: ALKYED	
71	DPC95718		0442504420083 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	100 / LITER					.	TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%	
72	DPC97985		0442504420083 / THINNER (DECO) (04 LTR Packing)	BUTYL KETONE32+-3% 4METHYL PENTAN-2-	144 / LITER					.	TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04	

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
			Flash point 16 C	ONE.							methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%	
73	DPC93884		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	124 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%	
74	DPC92902		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	36 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%	
75	DPC93000		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	16 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl	

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
											ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%	
76	DPC94178		0442504420083 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	450 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%	
77	DPC93594		0442504420083 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	92 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_ 3% c. ethylene 7+_3% d. iso butyl alcohal: 26+_3%	
78	DPC96134	NO DATA AVAILABLE	0443509422226 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		100 / KILOGRAMME						TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon Dl 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 OEM Conformi ty 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 Dl Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of	

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
											Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
79	DPC97948	NO DATA AVAILABLE	0443509422226 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		80 / KILOGRAMME						TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon Dl 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 OEM Conformi ty 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 Dl 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 OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
80	DPC96737	NO DATA AVAILABLE	0443509422226 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		90 / KILOGRAMME						TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon Dl 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 OEM Conformi ty 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 Dl Oxide (99.5% purity) in Buyer's/	

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
											Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformi ty Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
81	DPC95690	SUPERSEDED BY DGS 1035	0442502202020 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	300 / LITER						TECHNICAL 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 prescribedGENERAL 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	
82	DPC96202	SUPERSEDED BY DGS 1035	0442502202020 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	296 / LITER						TECHNICAL 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 prescribedGENERAL 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	
83	DNQ96204	LOCALLY DEVELOPED	2040997878172 / CLAMP DAMAGE REPAIR		14 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
84	DPK98058		0474509100524 / GREASE NAVAL GRAPHITE XG-460 3 KG PACK	XG-460	60 / KILOGRAMME						TECHNICAL SPECIFICATION - TECHNICAL DATA (TYPICAL VALUES) APPEARANCE =FIBROUS GREASE COLOUR = BLACK NLGI CLASSIFICATION = UNWORKED PENETRATION (IP50) =400-430 WORKED PENETRATION (IP50) =	

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
											400-430 BASE OIL VISCOSITY (IP71) @ 400C CST = 600 @ 1000C CST =34 FOUR BALL (IP 239) WELD LOAD KGS =315 TIMKEN OK LOAD IBS =45 OPERATING TEMPERATURE RANGE = -25 TO + 1000C DEFSTAN 1-5 (XG-460) GENERAL SPECIFICATION - TECHNICAL DATA (TYPICAL VALUES) APPEARANCE =FIBROUS GREASE COLOUR = BLACK NLGI CLASSIFICATION = UNWORKED PENETRATION (IP50) =400-430 WORKED PENETRATION (IP50) = 400-430 BASE OIL VISCOSITY (IP71) @ 400C CST = 600 @ 1000C CST =34 FOUR BALL (IP 239) WELD LOAD KGS =315 TIMKEN OK LOAD IBS =45 OPERATING TEMPERATURE RANGE = -25 TO + 1000C DEFSTAN 1-5 (XG-460)	
85	DPK98021	LG 280	0474509100502 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	140 / KILOGRAMME						TECHNICAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128GENERAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128	
86	DPC96568	92-898101385	0475546005940 / ANTISEIZE COMPOUND	FOR LIFEX	20 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
87	DNM97507	4L-9852	2940000743584 / AIR FILTER ELEMENT	CATER PILLER D/G (USA)	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
88	DNM95540	2P1262 / 1487425	2815005295441 / GUIDE VALVE STEM		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
89	DNM96449	2S6692/1950302	3120008509616 / BEARING SLEEVE	CATER PILLER D/ENGINE	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - BEARING SLEEVE Parent equipment: CATER PILLER	

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
				USA							GENERAL SPECIFICATION - BEARING SLEEVE Parent equipment: CATER PILLER	
90	DNM96065	8N 8221	3110011848029 / BEARING CONNECTING ROD O.25	CATER PILLER (USA)	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLARGENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR	
91	DNM94871	4W0452/1N3216	5330011286854 / SEAL CRANK SHAFT GP	CATTER PILLAR D/G (USA)	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
92	DNQ96206	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
93	DPC98191	NO DATA AVAILABLE	0474500000062 / POWDER CHALK, COMP CALCIUM CARBONATE 98% PURITY		20 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
94	DPC98295	NO DATA AVAILABLE	8010705112537 / SOLIGNUM WOOD LACOUER	FOR WOOD WORK	75 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
95	DNQ96160	NO DATA AVAILABLE	0091599107983 / FIRE BUCKET	FIRE FIGHTING PURPOSE	15 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - a. 09 liters water filled standard. b. made of galvanized steel of at lest no.22 uss gauge c. rounded buttom welded in place or otherwise suitably reinforced. d. furnished with stamped ears welded in place e. strong wire bail and losse fitting metal covers to exclude debris and retard evaporation. f. should be painted bright red with the word "fire" stenciled in large letter on their outside with contrasting colored paints. g. bucket tanks should be coated with red lead.GENERAL SPECIFICATION - a. 09 liters water filled standard. b. made of galvanized steel of at lest no.22 uss gauge c. rounded buttom welded in place or	

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
											otherwise suitably reinforced. d. furnished with stamped ears welded in place e. strong wire bail and losse fitting metal covers to exclude debris and retard evaporation. f. should be painted bright red with the word "fire" stenciled in large letter on their outside with contrasting colored paints. g. bucket tanks should be coated with red lead.	
96	DPC96570	M101021	9135PK5085413 / ALCOHOL FOR CLEANING	C-3 SYSTEM	5 / CAN					.	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
97	DPC96569	8-97914-909-0	9130715114924 / COOLANT (ISUZU)	SELF PRIMING PUMP	140 / KILOGRAMME					.	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
98	DPK96201	XG-279, G-403 (DEFSTAN 91-27 ISSUE 2 OF 2011	9150992202418 / GREASE AUTOMOTIVE & ARTILLERY XG-279 (G-403) (Packing 3KG TIN)		4 / KILOGRAMME					.	TECHNICAL SPECIFICATION - Composition: low viscosity mineral OI8L and water insoluble calcium soap DEFSTAN 91-27 Issue of 2003 03 LTR TINGENERAL SPECIFICATION - Composition: low viscosity mineral OI8L and water insoluble calcium soap DEFSTAN 91-27 Issue of 2003 03 LTR TIN	
99	DPK96157	TYPE DEXRON II	9150705052442 / TORQUE CONVERTOR OIL		210 / LITER					.	TECHNICAL SPECIFICATION - SIZE: (01 LTR,04 LTRS,20 LTRS, 208 LTR PACKING)GENERAL SPECIFICATION - SIZE: (01 LTR,04 LTRS,20 LTRS,208 LTR PACKING)	
100	DPK98296	G-32	9150795024119 / SHELL HIGH QUALITY REFRIGRATOR OIL S2FR-A46	REFRIGERANT COMPRESSOR OIL	209 / LITER					.	TECHNICAL SPECIFICATION - REFRIGERATOR OIL GROUP: DIN 51503,KAA,KCGENERAL SPECIFICATION - REFRIGERATOR OIL GROUP: DIN 51503,KAA,KC	
101	DPK98054	TELLUS S2 M-32	9150701003319 / Lub Oil TELLUS S2 MX 32 HIGH PREMIUM HYDRAULIC OIL	HYDRAULIC SYSTEM	25 / LITER					.	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
102	DPC95944	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	6810705084532 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	180 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTRGENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
103	DPC96402	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	6810705084532 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	300 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTRGENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
104	DPC96321	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	6810705084532 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	300 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTRGENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
105	DPK98204	AN002-200	6850143407653 / REALAY&CONT CLEANER100 % TIRCHLOROETHANE (KF SITOSEC FPS)		24 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilit y	Tender Remarks	TECH / GEN SPECS	Dimension
			200ML Packing OEM = CRC Industires France									
106	DPK98053	s4 p 100	9150705270734 / compressor oil shell corena s4 p 100		10 / LITER	s4 p 100					TECHNICAL SPECIFICATION - SPECIFICATION, APPROVALS & RECOMMENDATIONS SHELL REFRIGERATION OIL S4 FR-F MEETS THE REQUIREMENTS OF DIN 51503 KD. TYPICAL PHYSICAL CHARACTERISTICS PROPERTIES = METHOD = REFRIGERATION OIL S4 FR-F 68 ISO VISCOSITY GRADE = ISO 3448 = 68 REFRIGERATOR OIL GROUP = DIN 51503 = KD KINEMATIC VISCOSITY @ 40 C (MM2/S) = ISO 3104 = 66 KINEMATIC VISCOSITY @ 100 C (MM2/S) = ISO 3104 = 8.8 DENSITY @ 15 C (KG/M3) = ISO 12185 = 991 FLASH POINT (COC) (DEGREE CELSIUS) = ISO 2592 >230 POUR POINT (DEGREE CELSIUS) = ISO 3016 = -42 NEUTRALIZATION NUMBER (MG KOH/G) = ASTM D664(TAN) 0.06 CHARACTERISTICS WHEN USED WITH R134A – FLOC-POINT (DEGREE CELSIUS) = DIN 51351 -30 CHARACTERISTICS WHEN USED WITH R134A – REFRIGERANT (@250 C) = DIN 51393 >96 MISCIBILITY = MISCIBLE OVER THE WHOLE RANGE OF TYPICAL REFRIGERATION TEMPERATURESGENERAL SPECIFICATION - SPECIFICATION, APPROVALS & RECOMMENDATIONS SHELL REFRIGERATION OIL S4 FR-F MEETS THE REQUIREMENTS OF DIN 51503 KD. TYPICAL PHYSICAL CHARACTERISTICS PROPERTIES = METHOD = REFRIGERATION OIL S4 FR-F 68 ISO VISCOSITY GRADE	

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
											= ISO 3448 = 68 REFRIGERATOR OIL GROUP = DIN 51503 = KD KINEMATIC VISCOSITY @ 40 C (MM2/S) = ISO 3104 = 66 KINEMATIC VISCOSITY @ 100 C (MM2/S) = ISO 3104 = 8.8 DENSITY @ 15 C (KG/M3) = ISO 12185 = 991 FLASH POINT (COC) (DEGREE CELSIUS) = ISO 2592 >230 POUR POINT (DEGREE CELSIUS) = ISO 3016 = -42 NEUTRALIZATION NUMBER (MG KOH/G) = ASTM D664(TAN) 0.06 CHARACTERISTICS WHEN USED WITH R134A – FLOC-POINT (DEGREE CELSIUS) = DIN 51351 -30 CHARACTERISTICS WHEN USED WITH R134A – REFRIGERANT (@250 C) = DIN 51393 >96 MISCIBILITY = MISCIBLE OVER THE WHOLE RANGE OF TYPICAL REFRIGERATION TEMPERATURES	
107	DSB95703	CUSI-HYD-7731-VTX/5JN4	533014287773 1 / SEAL SJN4CU NB1		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - copper washer dimension 8x4x2 mmGENERAL SPECIFICATION - copper washer dimension 8x4x2 mm	
108	DSB97329		4730TY673062 2 / COPPER ELBOW		4 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - DIA 54-FF 90 Q BIG SIZEGENERAL SPECIFICATION - DIA 54-FF 90 Q BIG SIZE	
109	DPC98208	ZEEPER114	801070533284 9 / ZEEPER 114 CLEANER		700 / KILOGRAMME	ZEEPER. 114					TECHNICAL SPECIFICATION - COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years GENERAL SPECIFICATION - COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years	
110	DSB95699	LW-7235596-VTX /L23350-80CA	531014209559 6 / WASHER KEY/RONDELLE FREIN PLA 8 Z3CN18-10		87 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - PRESSURE TESTING / PHYSICALLY CHECKGENERAL SPECIFICATION - PRESSURE TESTING / PHYSICALLY CHECK	

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
111	DSB95706	RBTFLN-HYD-8674-VTX/33182	5330143568674 / JEU-DE-JOINTS-33182-F1837		24 / EACH/NUMBER						TECHNICAL SPECIFICATION - SIZE: 12 X 7 X 3 MATERIAL : RUBBER + TEFLON item is washer in nature. combination of rubber and teflon. rubber piece dimension 12.50 x7.20x2.0 mm teflon piece dimention 12.50X7.20X0.50 MMGENERAL SPECIFICATION - SIZE: 12 X 7 X 3 MATERIAL :RUBBER + TEFLON item is washer in nature. combination of rubber and teflon. rubber piece dimension 12.50x7.20x2.0 mm teflon piece dimention 12.50X7.20X0.50 MM	
112	DNM95532	319-8426 / 2785126	2815016226500 / PUSHROD		1 / EACH/NUMBER	C7.1					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
113	DNQ96062	15199001	4220795289489 / SOLAS SOFTPACK RFD (FIRST AID KIT) FOR LIFE RAFT - LIFE BOAT		2 / EACH/NUMBER	life raft					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
114	DNQ97518	15199001	4220795289489 / SOLAS SOFTPACK RFD (FIRST AID KIT) FOR LIFE RAFT - LIFE BOAT		8 / EACH/NUMBER	life raft					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
115	DSB97524	66795/841100	4220143696844 / BRASSIERE-GONFLABLE-SC-ET-EVAC		10 / EACH/NUMBER	NF EN ISO 12402-3/A1 2010					TECHNICAL SPECIFICATION - Make: PLASTIMO Brand: 60-130cm 165N GENERAL SPECIFICATION - Make: PLASTIMO Brand: 60-130cm 165N	
116	DSB97599	66795/841100	4220143696844 / BRASSIERE-GONFLABLE-SC-ET-EVAC		22 / EACH/NUMBER	NF EN ISO 12402-3/A1 2010					TECHNICAL SPECIFICATION - Make: PLASTIMO Brand: 60-130cm 165N GENERAL SPECIFICATION - Make: PLASTIMO Brand: 60-130cm 165N	
117	DSB95709	C93-435-3/D8M125V4	5920142187078 / CART FUS RAPIDE4A HA22		369 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
			(SUPERSCEDED5929142187078RAZA-FSP (JNB)									
118	DSB95712	SB1570	5998735279274 / sound card bcu		3 / EACH/NUMBER	sb1570					TECHNICAL SPECIFICATION - signal to noise ratio: 106db plattor: pc - pci-e x1 audio fidelity: upto 24- bit / 96 khz max channel upto: 5.1 channel audio technologys: sb x pro studioGENERAL SPECIFICATION - signal to noise ratio: 106db plattor: pc - pci-e x1 audio fidelity: upto 24- bit / 96 khz max channel upto: 5.1 channel audio technologys: sb x pro studio	
119	DPC96422	A020EEV2	8010705332825 / HIGHLY PERFUMED BACTERICIDAL WASHROOM CLEANER.		600 / LITER	HIGHLY PERFUMED					TECHNICAL SPECIFICATION - PRODUCT INFORMATION: APPEARANCE: GREEN CLEAR LIQUID PH 7.5 UNDILUTED ISO 9001 NO 09535 ISO 14001 NO 506072 CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS highly perfumed bactericidal washroom cleaner clean disinfects and deodorises in one operation. GENERAL SPECIFICATION - PRODUCT INFORMATION: APPEARANCE: GREEN CLEAR LIQUID PH 7.5 UNDILUTED ISO 9001 NO 09535 ISO 14001 NO 506072 CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT.	

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
											QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS highly perfumed bactericidal washroom cleaner clean disinfects and deodorises in one operation.	
120	DSB97508	LW-PM-14-3KVTX/ LW-PM-14-VTX (LOCAL)	5310705251577 / lock washer dn14 (LOCAL)		244 / EACH/NUMBER	n/a					TECHNICAL SPECIFICATION - a. Type - Double Tab b. Material - Mild Steel c. Thickness - 1.5mm, 1.6mm d. Inner - 16mm GENERAL SPECIFICATION - a. Type - Double Tab b. Material - Mild Steel c. Thickness - 1.5mm, 1.6mm d. Inner - 16mm	
121	DSB95701	LW-PM-14-3KVTX/ LW-PM-14-VTX (LOCAL)	5310705251577 / lock washer dn14 (LOCAL)		1418 / EACH/NUMBER	n/a					TECHNICAL SPECIFICATION - a. Type - Double Tab b. Material - Mild Steel c. Thickness - 1.5mm, 1.6mm d. Inner - 16mm GENERAL SPECIFICATION - a. Type - Double Tab b. Material - Mild Steel c. Thickness - 1.5mm, 1.6mm d. Inner - 16mm	
122	DSB96648	GSM 1487 DET-7 (39679)	4730143059081 / PLANE FLANGE		33 / EACH/NUMBER	NO DATA AVAILABLE					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	
123	DNQ97796	FXWC2, FXWC3 & FXWC6	4210795268879 / WET CHEMICAL		8 / LITER	fxwc2/fxwc3/fxwc6					TECHNICAL SPECIFICATION - xtr wet chemical / fat seal fire extinguisher agentGENERAL SPECIFICATION - xtr wet chemical / fat seal fire extinguisher agent	
124	DSB97385	008a103	6850TY6715340 / MAGNETIC PARTICLE INSPECTION INK		10 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - packing detail: 10 x 400ml tin-can in each box brand: MagnafluxGENERAL SPECIFICATION - packing detail: 10	

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
											x 400ml tin-can in each box brand: Magnaflux	
125	DNQ97555	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	2 / ROLL	NO DATA AVAILABLE		UK	UK ENGLAND	.	TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	
126	SRP99316		4620ZO6532123 / WATER DISTILLED FOR ELECTROLITE (10 OR 20 LITER PACKING)		4500 / LITER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 1. PACKING: 10 OR 20 LTRS (OEM SEALED PLASTIC CAN) 2. BS EN ISO 3696 OF 1995 (GRADE 3) NOTE: SPECIFICATIONS UPDATE VIDE CINS LETTER INS/PC-05/22/2087 DT: 18 AUG 2022 LETTER HELD IN INDENT FILE NO: 2278170 DT: 22 JUL 22. S No Quality Range Remarks a. Appearance: Clear, Limpid, Reference Colorless, Without publication: Deposits/Suspended Sea King particles Servicing Manual b. PH: 5 - 7.5 c. Oxygen content: 0.4 mg/L d. S.O.A (Residue after heating/ Evaporation): 2 ppm e. Conductivity and resistance (25 Degree): 5 uS/cm GENERAL SPECIFICATION - 1. PACKING: 10 OR 20 LTRS (OEM	

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
											SEALED PLASTIC CAN) 2. BS EN ISO 3696 OF 1995 (GRADE 3) NOTE: SPECIFICATIONS UPDATE VIDE CINS LETTER INS/PC-05/22/2087 DT: 18 AUG 2022 LETTER HELD IN INDENT FILE NO: 2278170 DT: 22 JUL 22. S No Quality Range Remarks a. Appearance: Clear, Limpid, Reference Colorless, Without publication: Deposits/Suspended Sea King particles Servicing Manual b. PH: 5 - 7.5 c. Oxygen content: 0.4 mg/L d. S.O.A (Residue after heating/ Evaporation): 2 ppm e. Conductivity and resistance (25 Degree): 5 uS/cm	
127	SRP9201 2	7681-52-9	6810ZO523205 8 / SODIUM HYPOCHLORI TE		100 / LITER	0					TECHNICAL SPECIFICATION - DISINFECTENT AND SANITIZER GENERAL SPECIFICATION - DISINFECTENT AND SANITIZER	
128	DSB9551 6	7015.6360	592014218707 7 / FUSE 2,5A (MESMA)		50 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - •oem addrewss: SCHURTER SAS RTE DE CHATEAUVILLAIN ARC EN BARROIS FRANCE GENERAL SPECIFICATION - •oem addrewss: SCHURTER SAS RTE DE CHATEAUVILLAIN ARC EN BARROIS FRANCE	
129	DSB9793 9	CM7PS-D1-SEW	593570339919 7 / 7PIN MALE DEUTSCH		10 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
130	DSB9670 7	GSM 1487 DET-7 (39679)	473014305908 1 / PLANE FLANGE		24 / EACH/N UMBER	NO DATA AVAILAB LE					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	
131	DSB9527 6	50TE000C 0027	668574519428 3 / THERMOMET ER BDT 25 & 26 0A 200 DIAM93		2 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
			SUTTE OM									
132	DRG82837	NCGC 202 OR EQUAL	1660ZO6570193 / VALVE ASSY		5 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - OXYGEN VV BBB NERIK HK-2(D-90), (VALVE ASSY FOR NITROGEN CYLINDER) GENERAL SPECIFICATION - OXYGEN VV BBB NERIK HK-2(D-90), (VALVE ASSY FOR NITROGEN CYLINDER)	
133	DSB95685	1117FA / (LOCAL) TR190RA-SEW/ (LOCAL) TR170RH-SEW	0870033275330 / SEALING RING DE-30 / TEFLON, BRASS & O-RING		20 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - COUNTRY NAME: USAGENERAL SPECIFICATION - COUNTRY NAME: USA	
134	SRP97085	CRC10900	9150ZO5241786 / Solvent Degreaser		5 / LITER	NOT KNOWN					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
135	SRP99315	CHEVRON TEXAMATIC 1888	9150ZO6531967 / FLUID AUTOMATIC TRANSMISSION (PACK 01 LITER)		80 / LITER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - CALTEX TEXAMATIC 1888, MAKE: CALTEX, CHEVRON, COLOUR: RED, POUR POINT, OC: -51, VISCOSITY BROOK FIELD, MPA.S @ 40 OC: 15000, VISCOSITY KINEMATIC, MM2/S@ 40OC: 35.8, MM2/S @ 10OC: 7.2, VISCOSITY INDEX: 168, FLASH: >190 (CLEVELAND OPEN-CUP). GENERAL SPECIFICATION - CALTEX TEXAMATIC 1888, MAKE: CALTEX, CHEVRON, COLOUR: RED, POUR POINT, OC: -51, VISCOSITY BROOK FIELD, MPA.S @ 40 OC: 15000, VISCOSITY KINEMATIC, MM2/S@ 40OC: 35.8, MM2/S @ 10OC: 7.2, VISCOSITY INDEX: 168, FLASH: >190 (CLEVELAND OPEN-CUP).	
136	DSB95357	1428-1110	5910725168451 / WET/DRY VACUUM CLEANER		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 220-240 Volt 50/60 Hz 1500 Watts 2 Years Warranty Features: Powerful Motor User Friendly Locking System Water Brush (For Wet) Floor Brush (For Dry) Combination Brush	

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
											Extension Wands Flexible HoseGENERAL SPECIFICATION - 220-240 Volt 50/60 Hz 1500 Watts 2 Years Warranty Features: Powerful Motor User Friendly Locking System Water Brush (For Wet) Floor Brush (For Dry) Combination Brush Extension Wands Flexible Hose	
137	DRG94289	ZO6547220	5995ZO6547220 / EARTHING CABLE		5 / METER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 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) GENERAL SPECIFICATION - 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)	
138	DSM80954	41.10.00.99{BGA-S-170A	4330170517877 / FILTER 130V-ASPIRATION		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
139	DRG94077	780835	1730ZO6526070 / CYLINDER NITROGEN GAS RANGE 0-4500 PSI		3 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - FOR FILLING OF E.F GEAR (BOTTLE) GENERAL SPECIFICATION - FOR FILLING OF E.F GEAR (BOTTLE)	
140	DSB96733	AV19990970045	0870131703439 / Aluminum Filter Metal AL-Mg 4.5 M		7 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	
141	DRG64891	MD1245 / BDC500-SEW	8115ZO6551853 / PLASTIC COVER SIZE LARGE		500 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - DIMENSION /size: L285mm X W271mm X Collar 100mm (drawing nclosed) THICKNESS: 1mm	

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
											(Tolerance +-5%) MATERIAL: AcrylicGENERAL SPECIFICATION - DIMENSION /size: L285mm X W271mm X Collar 100mm (drawing nclosed) THICKNESS: 1mm (Tolerance +-5%) MATERIAL: Acrylic	
142	DRP94486	RON 95	9130ZO5249694 / EURO-V HI OCTANE FUEL RON 95 (EX M. T NAVE ESTELLA)		3400 / 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 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.	

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
											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 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)/%	

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
											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	
143	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 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	

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
											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 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	

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
											content (g/L) Not more than 0.008 t. Iron content (g/L) Not more than 0.01	
144	DRP946 40	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 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.	

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
											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 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	

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
145	DRG96633	315/70 R 15 TL (300 R 15)	2610124002724 / TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR		8 / EACH/NUMBER	CONTINENTAL					TECHNICAL SPECIFICATION - TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR GENERAL SPECIFICATION - TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR	
146	DSM95452	278-8550	3439999558530 / SOLDERING IRON WELLER FE-80		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
147	DRG49401	ZO6560891	2610ZO6560891 / WHEEL ASSY COMPLETE WITH HUB, RIM,TYRE + TUBE		10 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Complete wheel (including tube, hub and rim) of tube dimension 2.50 x 18 (2.50 width in millimetre of tyre cross section and 18 inches diameter of the wheel that tyre is designed to fit). DATE OF MANUFACTURING: DOM TO BE EMBOSSED ON TYRE GENERAL SPECIFICATION - Complete wheel (including tube, hub and rim) of tube dimension 2.50 x 18 (2.50 width in millimetre of tyre cross section and 18 inches diameter of the wheel that tyre is designed to fit). DATE OF MANUFACTURING: DOM TO BE EMBOSSED ON TYRE	