



**Government of India
Ministry of Defence
Ordnance Factory Board
10A, S.K. Bose Road
Kolkata - 700001**



CENTRALISED VENDOR REGISTRATION CERTIFICATE

This is to certify that **M/s Arm and Hammer Forgings Pvt. Ltd., 287, Sector 58, Faridabad Haryana Haryana** is registered at Ordnance Factory Board for following Items.

Sl. No.	Factory / Unit	Item Nomenclature	Initial Date of Registration
1	Ordnance Factory Ambajhari	MANUFACTURE AND SUPPLY OF PROOF SHOT 155MM 77B AS PER OFAJ DRG NO SM 959A SCOPE APPLICABLE TERMS AND CONDITIONS ARE AS PER ANNEXURE[00]	22-10-2019
2		NOSE ADAPTER TO CQA[00]	22-10-2019
3		NOZZEL TO ARDE DRG NO 1135 DET 10[00]	22-10-2019
4		JOINT BAND TO DRG NO CAT NO 1192A[00]	22-10-2019
5		JOINT BAND TO DRG NO CAT NO 1371A[00]	22-10-2019
6		BODY SEMI FINISHED TO OFAJ DRG NO FS 1851 E[00]	22-10-2019
7		CAP TO OFAJ DRG NO FS 1160A[00]	22-10-2019
8		HEAD WITHOUT SURFACE TREATMENT TO OFAJ DRAWING NO FS 2936 OR LATEST AMENDED DRG AND SPECN AS ON TE DATE[00]	22-10-2019
9		SAFETY CAP TO CQA A DRG NO 3 016919 DET 26 DC 37284 A DT 6 7 2011[00]	22-10-2019
10		CONTAINER CARTRIDGE SEMIFINISHED TO OFAJ DRAWING NO FS 2956C ONLY ONE RAW MATERIAL TO BE USED FOR ENTIRE CONSIGNMENT OF A SINGLE SO FIRMS TO INDICATE THE SAME IN THE QUOTATION[00]	22-10-2019
11		CONTAINER CARTRIDGES FULLY FINISHED TO DRG NO ITV 30 DC 37344 A[00]	22-10-2019

12		CONVERSION OF FORGED BLANK FOR TPT BODY AS PER DRG NO F 495D INTO SEMI FINISHED TPT BODY AS PER DRG NO FS 2917[00]	22-10-2019
13		TPT NOSE FULLY FINISHED AND SURFACE TREATED AS PER DRG NO F1301 047062E DC 36160 A DT 31 08 96[00]	22-10-2019
14		PRE CUP COMPONENT ANNEALED BLANK FOR 125 MM SCCC BASE TO OFAJ DRG NO CC 471 D[00]	22-10-2019
15		COVER FOR DUMMY TRAINING CHARGE 125MM 2527087072[00]	30-10-2019
16		TUBE FOR DUMMY TRAINING CHARGE 125MM 2527087073[00]	30-10-2019
17		BOTTOM FOR DUMMY TRAINING CHARGE 125MM 2527087074[00]	30-10-2019
18	Ordnance Factory Dumdum	CONE RING IN FINISHED CONDITION FOR TU 1111[62]	04-11-2019
19		CONE RING IN FINISHED CONDITION FOR TU TB 250[62]	04-11-2019
20		FIN ASSY DET NO 1 SHT 7 TO DRG NO ARDE 2121 IN SEMI FINISHED CONDITION UPTO TACK WELDING[62]	04-11-2019
21		FORGING OF STABILIZER BODY IN ROUGH MACHINED AS PER DRG NO OFDC SK1559f IN NORMALISED CONDITION[62]	04-11-2019
22		CONE RING SMALL FOR RTU 1121[62]	04-11-2019
23		CLOSING DISC ASSY IN FC FOR RTU 1121[62]	04-11-2019
24		CONE RING LARGE AND PIN LOCKING FOR RTU 1121[62]	04-11-2019
25		CONE RING AND KEY WELDING ASSY FOR BTU 450[62]	04-11-2019
26		CONE RING LARGE AND PIN LOCKING FOR RTU 2231[99]	04-11-2019
27		CONE RING FRONT ASSY IN FINISHED CONDITION FOR TR 250[62]	04-11-2019
28		CONE RING SMALL IN FINISHED CONDITION FOR RTU 2231[62]	04-11-2019

29		CLOSING DISC ASSY IN FINISHED CONDITION FOR RTU 2231[99]	04-11-2019
30		CONE RING REAR IN FC FOR TR 250[62]	04-11-2019
31		CLOSING RING ASSY IN FINISHED CONDITION FOR TR 250[62]	04-11-2019
32	Vehicle Factory Jabalpur	DRAG LINK 40 x 40[90]	07-01-2020
33		SHAFT 675-58-313/A FOR RACE RING ASSY. MPV.TURRET[90]	07-01-2020
34		FORGING FOR LEVER/ HANDLE[90]	07-01-2020
35		FORGING FOR PIVOT FOR TURRET ASSY.[90]	07-01-2020
36		SPRING HANGER BRACKET (FRONT - REAR SUSPENSION)[90]	07-01-2020
37		SPRING HANGER BRACKET (FRONT - FT - SUSPENSION)[90]	07-01-2020
38		UNION BULK HEAD (FOR MPV)[90]	07-01-2020
39		SP STEERING FORGING PLUG (FUEL TANK INLET PIPE ASSY)[90]	07-01-2020
40		SLEEVE[90]	07-01-2020
41		SPHERICAL WASHER AD[90]	07-01-2020
42		Hinge Driver Hatch Assembly forging[90]	07-01-2020
43		RETAINER[90]	07-01-2020
44		HINGE FORGING[90]	07-01-2020
45		Shaft 42 CR 4 MO 2 oblique TO[90]	07-01-2020
46		Torsion Bar Gost Std Wire[90]	07-01-2020
47		Eye 765 58 193 A[90]	07-01-2020
48		Axle 40 CR 4 MO 3 TO IS 5517 BAR[90]	07-01-2020
49		Bush Gost Std Bar Drg No 765 58 312 A[90]	07-01-2020
50		SHAFT 765 69 46 A[90]	07-01-2020
51		SPACER[90]	07-01-2020
52		HINGE 765 50 2448[90]	07-01-2020
53		LOWER STEEL ROD[90]	07-01-2020
54		LOCK SHAFT DRG NO 610 01 4101 1 B[90]	07-01-2020

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BUSH RR DOOR LOCK[90]	07-01-2020
BULL DOG GRIP FORGED[90]	07-01-2020
BUSH 765 58 312 A[90]	07-01-2020
HANDLE LEVER 765 58 221 C[90]	07-01-2020
BRACKET 675 57 310[90]	07-01-2020
BUSH DRG NO 610 11 1031 1 A[90]	07-01-2020
AXLE GOST STD OBLIQUE BAR[90]	07-01-2020
LPTA Rear Towing Hook 27 items[90]	07-01-2020
LPTA Ft Spring Hangar Bkt[90]	07-01-2020
LPTA Key Ring with Plate[90]	07-01-2020
LPTA Stud Front[90]	07-01-2020
LPTA Stud Rear[90]	07-01-2020
LPTA ASSY TOWING HOOK FT[90]	07-01-2020
LPTA TORSION BAR RHD[90]	07-01-2020
LPTA POWER STG CONSISTING OF 4ITEM[90]	07-01-2020
LPTA PROPELLER SHAFT LPTA 715 BS 3[90]	07-01-2020
LPTA GUIDE PLATE[90]	07-01-2020
LPTA GUIDE PLATE FRONT[90]	07-01-2020
LPTA Rear Axle Shaft RH Finish[90]	07-01-2020
LPTA Rear Axle Shaft LH Finish[90]	07-01-2020
LPTA Forging for Rev Idler Gear[90]	07-01-2020
LPTA Forging for 2nd Speed Gear on Main Shaft[90]	07-01-2020
LPTA Forging for 4th Speed Gear on Counter Shaft[90]	07-01-2020
LPTA Forging for Drive Shaft Front Axle[90]	07-01-2020
LPTA Forging for 4th Speed Gear on Main Shaft[90]	07-01-2020
LPTA Forging For 3rd Speed Gear on Main Shaft[90]	07-01-2020
LPTA Forging for 1st Speed Gear on Main Shaft[90]	07-01-2020
LPTA Forging for Gear Front[90]	07-01-2020
LPTA Forging for Drive Shaft[90]	07-01-2020

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LPTA Forging for Steering Lever LH RH[90]	07-01-2020
LPTA Forging for Flange Axle Housing[90]	07-01-2020
LPTA Forging for Steering Arm BS III[90]	07-01-2020
LPTA Forging for Gear Rear[90]	07-01-2020
LPTA Forging for King Pin Lower[90]	07-01-2020
LPTA Forging for Shifter Sleeve AGB[90]	07-01-2020
LPTA Forging for Over Drive Gear on Counter Shaft[90]	07-01-2020
LPTA Forging for Rev Gear on Main Shaft[90]	07-01-2020
LPTA Forging for Cont Mesh Gear on Counter Shaft[90]	07-01-2020
LPTA Forging for King Pin Upper[90]	07-01-2020
LPTA Forging for Main Shaft[90]	07-01-2020
LPTA Forging for Counter Shaft GB[90]	07-01-2020
LPTA Forging for Drive Shaft Rear Axle[90]	07-01-2020
LPTA Forging for Follower[90]	07-01-2020
LPTA Forging for Coupling Flange RXL[90]	07-01-2020
LPTA Forging for Hub L A Lug Version[90]	07-01-2020
LPTA Forging for Coupling Flange AGB[90]	07-01-2020
LPTA Forging for Counter Shaft AGB[90]	07-01-2020
LPTA Forging For 3rd Speed Gear on Counter Shaft[90]	07-01-2020
ELBOW[90]	07-01-2020
TORSION BAR LH[90]	07-01-2020
TORSION BAR RH[90]	07-01-2020
PALM COUPLING[90]	07-01-2020
BKT REVERSE BEEPER[90]	07-01-2020
BRACKET FOR AXLE LAMP[90]	07-01-2020
CLUTCH OPERATING LEVER[90]	07-01-2020
CLEVIS BRACKET[90]	07-01-2020
CLUTCH ROCKER SHAFT[90]	07-01-2020

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TOP CLAMP AD[90]	07-01-2020
FRONT SPRING RR BKT[90]	07-01-2020
REAR TOW HOOK CROSS MEMBER[90]	07-01-2020
FORGING FOR BUSHING OUTER[90]	13-01-2020
FORGING FOR HUB FRONT[90]	13-01-2020
FORG FOR STEERING LEVER BS3[90]	13-01-2020
FORG FOR OUT PUT SHAFT REAR[90]	13-01-2020
FORGING FOR OUT PUT SHAFT FT[90]	13-01-2020
FORG FOR LAY SHAFT STLN BS 3[90]	13-01-2020
FORG FOR INPUT SHAFT STLN BS 3[90]	13-01-2020
FORG FOR GEAR ON LAY SHAFT GEAR LAY SHAFT[90]	13-01-2020
FORG FOR SPUR GEAR GEAR INPUT LOW[90]	13-01-2020
FORG FOR GEAR INPUT HIGH BS 3[90]	13-01-2020
FORG FOR DRIVING SHAFT[90]	13-01-2020
FORG DRIVING FLANGE[90]	13-01-2020
FORG FOR RING FOR OIL SEAL INNER[90]	13-01-2020
FORG FOR ACTUATER[90]	13-01-2020
FORG FOR SELECTOR PLATE[90]	13-01-2020
FORGING FOR SELECTOR PLATE[90]	13-01-2020
FORG FOR NEEDLE HOUSING[90]	13-01-2020
FORGING FOR NEEDLE HOUSING[90]	13-01-2020
FORGING FOR PIN[90]	13-01-2020
FORG FOR HUB END[90]	13-01-2020
FORG FOR THRUST COLLAR RING[90]	13-01-2020
FORG FOR RING FOR OIL SEAL OUTER[90]	13-01-2020
FORGING FOR L SHAFT STLN BS 3[90]	13-01-2020
FORG FOR 4th GEAR ON LAY SHAFT[90]	13-01-2020
FORG FOR 3rd GEAR ON LAY SHAFT[90]	13-01-2020
FORG FOR 5th GEAR ON LAY SHAFT[90]	13-01-2020

141		FORG FOR CONSTANT MESH GEAR LAY SHAFT[90]	13-01-2020
142		FORG FOR MAIN SHAFT STLN BS 3[90]	13-01-2020
143		FORG FOR SLEEVE STLN BS III F3424215 3 R1[90]	13-01-2020
144		FORG FOR SLEEVE STLN BS III F3427015 3 R1[90]	13-01-2020
145		FORG FOR REVERSE GEAR WHEEL ON MAIN SHAFT[90]	13-01-2020
146		FORG FOR OUTPUT FLANGE BS 3[90]	13-01-2020
147		FORG FOR REVERSE IDLER GEAR BS 3[90]	13-01-2020
148		FORG FOR 1st GEAR ON MAIN SHAFT[90]	13-01-2020
149		FORG FOR 2nd GEAR ON MAIN SHAFT[90]	13-01-2020
150		FORG FOR 4th GEAR ON MAIN SHAFT[90]	13-01-2020
151		FORG FOR 3rd GEAR ON MAIN SHAFT[90]	13-01-2020
152		FORG FOR OD GEAR ON MAIN SHAFT[90]	13-01-2020
153		FORG FOR SELECTOR PLATE STLN[90]	13-01-2020
154		FORGING FOR SLIDING DOG CLUTCH[90]	13-01-2020
155		NEEDLE ROLLER 3 X 15 8 BR[90]	13-01-2020
156		STA FRONT AXLE HALF AXLE[90]	13-01-2020
157		STA REAR AXLE HALF AXLE[90]	13-01-2020
158		SPIGOT STEERING KNUCKLE[90]	13-01-2020
159		TIE ROD ASSY[90]	13-01-2020
160		STA JOINT FLANGE FINISH BS 3[90]	13-01-2020
161	Engine Factory Avadi	EXHAUST CAM SHAFT[FORG]OPN40	29-05-2020
162		CLUSTER GEAR FORGING OPN 025[39]	29-05-2020
163		INCLINED SHAFT FORGING OPN 40[39]	29-05-2020
164		GEAR FORGING OPN 90[39]	29-05-2020
165		SHAFT FORGING OPN 30[39]	29-05-2020
166		GEAR FORGING[39]	29-05-2020
167		GEAR FORGING OPN 55[39]	29-05-2020
168		GEAR OPN 50[39]	29-05-2020

169		INTAKE CAMSHAFT OPN 40[39]	29-05-2020
170		EXHAUST CAM SHAFT (forg)OPN 40[39]	29-05-2020
171		GEAR FORGING OPN 20[39]	29-05-2020
172		GEAR FORGING OPN 50[39]	29-05-2020
173		TGD Shaft Opn 30 [20-08-214-4]	15-06-2020
174		INLET CAM SHAFT FORG opn40 [307-06-4A62]	15-06-2020
175		Intake cam shaft opn 40 (20-07-06A)	15-06-2020
176		GEAR Forging Opn no.20 [402-43-2]	15-06-2020
177		GEAR forging [3308-62]	15-06-2020
178		Intake Camshaft Opn.40 20-07-06A	02-03-2021
179	Heavy Vehicle Factory	CAM TO 3906102294[39]	05-01-2021
180		BRACKET TO 3906102303[39]	05-01-2021
181		LEVER TO 3906102399[39]	05-01-2021
182		INSERT TO 3906201165[39]	05-01-2021
183		STRIP TO 3906214040[39]	05-01-2021
184		BRACKET TO 3906214200[39]	05-01-2021
185		BRACKET TO 3906214203[39]	05-01-2021
186		BUSH TO 3906214211[39]	05-01-2021
187		PLUG TO 3906401103[39]	05-01-2021
188		NUT TO 3906401138[39]	05-01-2021
189		BUSHING OUTER TO 3906412023[39]	05-01-2021
190		FORK TO 3906419102[39]	05-01-2021
191		CARRIER TO 3906419302[39]	05-01-2021
192		LEVER TO 3906420058[39]	05-01-2021
193		YOKE TO 3906420065[39]	05-01-2021
194		SHAFT GEAR TO 3906609042[39]	05-01-2021
195		CARRIAGE TO 3906609286[39]	05-01-2021
196		PLATE COVER TO 3906801306[39]	05-01-2021
197		CATCH TO 3906801366[39]	05-01-2021

198	FLANGE TO 3906804192[39]	05-01-2021
199	GEAR TO 3906202022[39]	31-12-2020
200	PLANET PINION TO 3906401164[39]	31-12-2020
201	PLANET IV TRAIN TO 3906401166[39]	31-12-2020
202	DISC THRUST TO 3906401197[39]	31-12-2020
203	BUSH BEARING TO 3906401202[39]	31-12-2020
204	FLANGE DRIVING TO 3906402053[39]	31-12-2020
205	COUPLING TO 3906402060[39]	31-12-2020
206	FLANGE DRIVEN TO 3906402064[39]	31-12-2020
207	YOKE REDUCTION GEAR UNIT TO 3906402065[39]	31-12-2020
208	COUPLING TO 3906402066[39]	31-12-2020
209	COUPLING DRIVING TO 3906406228[39]	31-12-2020
210	COUPLING TOOTHED TO 3906406229[39]	31-12-2020
211	RACE BEARING TO 3906411032[39]	31-12-2020
212	SCREW TO 3906416020[39]	31-12-2020
213	ADAPTOR TO 3909849066[39]	31-12-2020
214	GEAR SPL 1 TO 3909849380[39]	31-12-2020
215	GEAR SPL 1 TO 3909849402[39]	31-12-2020
216	GEAR SPL 2 TO 3909849406[39]	31-12-2020
217	RH EYE FORGING TO 3901010090[39]	31-12-2020
218	LH EYE FORGING TO 3901010092[39]	31-12-2020
219	FLANGE FORGING TO 3901023040[39]	31-12-2020
220	RELEASE RING FORGING TO 3901040031[39]	31-12-2020
221	PLANET PINION Z 15 TO 3901040045[39]	31-12-2020
222	PLANET PINION Z 18 TO 3901040046[39]	31-12-2020
223	BRACKET TO 3906214199[39]	31-12-2020
224	PINION PLANET TO 3906401033[39]	31-12-2020
225	BUSHING TO 3906401037[39]	31-12-2020
226	RELEASE RING III FRICTION CLUTCH TO 3906401065[39]	31-12-2020

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CHEEK TO 3906401073[39]	31-12-2020
WHEEL GEAR L H TO 3906401105[39]	31-12-2020
CAP FILLER TO 3906402076[39]	31-12-2020
GEAR BEVEL DRIVEN TO 3906402078[39]	31-12-2020
RING LABYRINTH TO 3906411024[39]	31-12-2020
RING TO 3906411026[39]	31-12-2020
FLANGE DRAIN HOLE TO 3906802077[39]	31-12-2020
STAND TO 3906851034[39]	31-12-2020
COVER TO 3996406044[39]	31-12-2020
LOCK FORGING TO 3901011069[39]	05-01-2021
HANDLE FORGING TO 3901011072[39]	05-01-2021
HANDLE LOCK FORGING TO 3901011073[39]	05-01-2021
COLLAR FORGING TO 3901021110[39]	05-01-2021
HANDLE TO 3906109102[39]	05-01-2021
HANDLE TO 3906109113[39]	05-01-2021
FLANGE TO 3906113056[39]	05-01-2021
INNER DRUM TO 3906202040[39]	05-01-2021
BODY UPPER TO 3906202050[39]	05-01-2021
BAR TO 3906206063[39]	05-01-2021
FLANGE TO 3906305643[39]	05-01-2021
FLANGE TO 3906305911[39]	05-01-2021
GEAR LH TO 3906401203[39]	05-01-2021
BUSH TO 3906401206[39]	05-01-2021
NUT TO 3906411072[39]	05-01-2021
LATCH TO 3906419195[39]	05-01-2021
GUIDE TO 3906419201[39]	05-01-2021
SHAFT TO 3909849374[39]	05-01-2021
HOUSING OIL SEAL TO 3909849388[39]	05-01-2021
END COVER TO 3909849396[39]	05-01-2021

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BRACKET TO 3901010022[39]	05-01-2021
STRAP FORGING TO 3901011038[39]	05-01-2021
COVER PLATE FORGING TO 3901011042[39]	05-01-2021
ROD FORGING TO 3901021012[39]	05-01-2021
SUPPORT FORGING TO 3901021076[39]	05-01-2021
GEAR FORGING TO 3901023059[39]	05-01-2021
GEAR FORGING TO 3901023081[39]	05-01-2021
LEVER FORGING TO 3901061018[39]	05-01-2021
CLAMP FORGING TO 3901081045[39]	05-01-2021
FLANGE FORGING TO 3901218050[39]	05-01-2021
HANDLE LOCK TO 3906110023[39]	05-01-2021
STRIP TO 3906214076[39]	05-01-2021
CLAMP TO 3906419167[39]	05-01-2021
FORK TO 3906419173[39]	05-01-2021
LEVER TO 3906419179[39]	05-01-2021
FORK TO 3906419180[39]	05-01-2021
LEVER TO 3906420031[39]	05-01-2021
GUIDE TO 3906420037[39]	05-01-2021
FORK TO 3906420052[39]	05-01-2021
GUIDE TO 3906420118[39]	05-01-2021
BRACKET RH TO 3906401140[39]	05-01-2021
BRACKET LH TO 3906401141[39]	05-01-2021
SLINGER OIL TO 3906402031[39]	05-01-2021
COVER TO 3906402047[39]	05-01-2021
SLINGER OIL TO 3906402052[39]	05-01-2021
UNION PIPE TO 3906402054[39]	05-01-2021
LEVER TO 3906403026[39]	05-01-2021
NUT TO 3906406191[39]	05-01-2021
BLOCK TO 3906412057[39]	05-01-2021

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LEVER TO 3906417064[39]	05-01-2021
LEVER TO 3906417065[39]	05-01-2021
LEVER TO 3906417070[39]	05-01-2021
FORK TO 3906417084[39]	05-01-2021
LEVER TO 3906419137[39]	05-01-2021
FORK TO 3906419141[39]	05-01-2021
SHAKLE TO 3906419152[39]	05-01-2021
FORK TO 3906419159[39]	05-01-2021
GEAR TO 3901025014[39]	05-01-2021
GEAR FORGING TO 3901028039[39]	05-01-2021
GEAR TO 3906208046[39]	05-01-2021
WORM TO 3906210117[39]	05-01-2021
WORM WHEEL FORGING TO 3906210119[39]	05-01-2021
CAM WHEEL TO 3906210124[39]	05-01-2021
SPROCKET TO 3906211060[39]	05-01-2021
GEAR TO 3906211061[39]	05-01-2021
LEVER TO 3906211088[39]	05-01-2021
CAM TO 3906211110[39]	05-01-2021
LEVER TO 3906211130[39]	05-01-2021
LEVER TO 3906211136[39]	05-01-2021
STOP TO 3906211157[39]	05-01-2021
SHAFT GEAR RH AND LH TO 3906401031[39]	05-01-2021
BUSHING INNER TO 3906412022[39]	05-01-2021
GEAR TO 3906890059[39]	05-01-2021
THRUST PLATE FORGING TO 3901023024[39]	05-01-2021
BUSHING FORGING TO 3901023030[39]	05-01-2021
LOCK TO 3906102149[39]	05-01-2021
ROD TO 3906109061[39]	05-01-2021
BUSHING TO 3906113046[39]	05-01-2021

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LEVER TO 3906203114[39]	05-01-2021
GUIDE TO 3906206041[39]	05-01-2021
BUSHING TO 3906206047[39]	05-01-2021
STAND FRONT TO 3906207072[39]	05-01-2021
CLUSTER GEAR TO 3906208026[39]	05-01-2021
SHAFT PINION TO 3906208037[39]	05-01-2021
BUSHING DRIVING TO 3906208038[39]	05-01-2021
LIMITER TO 3906416041[39]	05-01-2021
STOP TO 3906416044[39]	05-01-2021
UPPER BRACKET TO 3906609141[39]	05-01-2021
PINION SHAFT TO 3906851109[39]	05-01-2021
STOPPER TO 3901051006[39]	05-01-2021
GEAR AXLE R H TO 3906401075[39]	05-01-2021
GEAR AXLE L H TO 3906401076[39]	05-01-2021
SPIDER UNIVERSAL TO 3906402082[39]	05-01-2021
OUTER CUP TO 3906403069[39]	05-01-2021
CONE FRONT TO 3906406029[39]	05-01-2021
CONE TO 3906406030[39]	05-01-2021
NUT TO 3906406042[39]	05-01-2021
THRUST FLANGE TO 3906407034[39]	05-01-2021
GEAR OF DELIVERY PUMP TO 3906407035[39]	05-01-2021
GEAR DRIVE TO 3906407047[39]	05-01-2021
COVER TO 3906412042[39]	05-01-2021
ROD TO 3906417046[39]	05-01-2021
ROD TO 3906419063[39]	05-01-2021
FORK TO 3906419074[39]	05-01-2021
HUB TO 3906419094[39]	05-01-2021
LEVER TO 3906419119[39]	05-01-2021
BUSHING TO 3906861049[39]	05-01-2021

343		THRUST RING TO 3906861050[39]	05-01-2021
344	High Explosive Factory	FILLING HOLE PLUG[10]	02-07-2021

Registration No. : DELA26212E
Initial Date of Registration : 22-10-2019
Downloaded at : 24/09/2024 08:56 am

Conditions of Registration:

1. This Registration has been carried out based on self-declared documents furnished by Vendor.
2. Changes, if any, in Address or constitution of the Firm, major Machinery/Equipment or Technology should be intimated to the Registration Authority immediately.
3. The Registration Authority reserves the right to cancel this Registration Certificate at any time.
4. Registration will be valid for 05 years with automatic renewal unless cancelled on account of administrative reasons.

This is a system generated certificate. Hence no separate signature is required.

NOTE: It is only a registration of vendor. It does not grant any special supply status to the Vendor. It is for the purpose of participation in Tender process only.