



**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 Vinir Engineering Pvt Ltd, 102-104, Bommsandra Industrial Area Bommsandra Industrial Area Bangalore Karnataka** is registered at Ordnance Factory Board for following Items.

Sl. No.	Factory / Unit	Item Nomenclature	Initial Date of Registration
1	Ordnance Factory Muradnagar	BASE TRANSIT (MCD) 1000LB[61]	12-09-2019
2		CONTAINER EXPLODER 1000LB[61]	12-09-2019
3		FILLING PLUG FORGING 1000LB[61]	12-09-2019
4		FORGING & MACHINING OF 81MM[61]	12-09-2019
5		FORGING & MACHINING OF TA CLAMP[61]	12-09-2019
6		FORGING & MACHINING OF TA GUIDE[61]	12-09-2019
7		FORGING & MACHINING OF TA LINK[61]	12-09-2019
8		FORGING & MACHINING OF TA SHOE[61]	12-09-2019
9		TA BOLT M20 DRG 17255026[61]	12-09-2019
10		FORGED BODY 81 MM (FRONT PART) (6220000121)[62]	01-01-1970
11		FORGED BODY 81 MM (REAR PART) (6220000141)[62]	01-01-1970
12		FORGING FOR LUG -243 (6220700172)[62]	01-01-1970
13		FORGING FOR LUG 318 (6220601406)[62]	01-01-1970
14		LUG HOUSING 250 KG (6240100114)[62]	01-01-1970
15		SET OF TA SHOE AND TA GUIDE FORGING[61]	01-01-1970
16		SET OF TA SHOE TA GUIDE HEAT TREATED FOLLOWED BY FORGING AND MACHINING[99]	01-01-1970
17		TA CLAMP FORGING[61]	01-01-1970

18		TA CLAMP HEAT TREATED FOLLOWED BY FORGING AND MACHINING[99]	01-01-1970
19		TA LINK FORGING[61]	01-01-1970
20		TA LINK HEAT TREATED FOLLOWED BY FORGING AND MACHINING[99]	01-01-1970
21		THRUSTER PLATE FORGING 1000 LBS (6220200120)[62]	01-01-1970
22		TRACK LINK DRG. NO. 172.55.012[61]	01-01-1970
23		TA BOLT M-20 (6120100107)[61]	01-01-1970
24		FORGING FOR TRACK LINK 6120100104[61]	12-09-2019
25		FORGING FOR GUIDE 6120100103[61]	12-09-2019
26		FORGING FOR SHOE 6120100101[61]	12-09-2019
27	Rifle Factory Ishapur	FORGING OF SLIDE FOR PISTOL AUTO 9MM 1A.[70]	25-06-2018
28		SEMI FINISH BLANK FOR HAMMER FOR RIFLE 5.56MM INSAS[79]	25-06-2018
29		FORGING OF T.A. CLAMP OF TA-90 AS PER DRG. NO. RFI SK/10045[71]	25-06-2018
30		FORGING OF T.A. LINK OF TA-90 AS PER DRG. NO. RFI/SK NO. 10046[71]	25-06-2018
31		BODY(FORGING)TO RFI SK.NO 7470*(DC/RFI NO. 04/010/09)FOR .315" SPORTING RIFLE[70]	25-06-2018
32	Heavy Vehicle Factory	Blank Size for Ring Race Upper & Lower[06]	23-12-2020
33		Booster[06]	23-12-2020
34		FLANGE REAR RH[06]	23-12-2020
35		INNER BOOSTER[06]	23-12-2020
36		RELEASE RING FORGING[06]	23-12-2020
37		RING[06]	23-12-2020
38		RING LABYRINTH[06]	23-12-2020
39		ROAD WHEEL ARM OF 1ST, 2ND, 6TH SUSPENSIONS[06]	23-12-2020
40		RWA 1st,2nd & 6th Suspension[06]	23-12-2020
41		Track Assy T-90[06]	23-12-2020

42	DRUM RH&LH[04]	23-12-2020
43	BLANK SIZE RING RACE LOWER[04]	22-04-2019
44	CROWN GEAR OF THIRD PLANETARY GEAR SET TO 3901040043 Description : CROWN GEAR OF THIRD PLANETARY GEAR SET TO 3901040043 [ENR Registration]	22-10-2019
45	GEAR ANNULUS TO 3906401085 Description : GEAR ANNULUS TO 3906401085 [ENR Registration]	22-10-2019
46	WHEEL GEAR L H TO 3906401105 Description : WHEEL GEAR L H TO 3906401105 [ENR Registration]	22-10-2019
47	FLANGE REAR RH TO 3906401115 Description : FLANGE REAR RH TO 3906401115 [ENR Registration]	22-10-2019
48	BRAKE HOUSING RH LH TO 3906401118 Description : BRAKE HOUSING RH LH TO 3906401118 [ENR Registration]	22-10-2019
49	GEAR TO 3906401127 Description : GEAR TO 3906401127 [ENR Registration]	22-10-2019
50	PLANET PINION TO 3906404013 Description : PLANET PINION TO 3906404013 [ENR Registration]	22-10-2019
51	RING LABYRINTH TO 3906411024 Description : RING LABYRINTH TO 3906411024 [ENR Registration]	22-10-2019
52	ROAD WHEEL ARM 3 4 5 SUSPENSIONS TO 3906411028 Description : ROAD WHEEL ARM 3 4 5 SUSPENSIONS TO 3906411028 [ENR Registration]	22-10-2019
53	LEVER TO 3906861041 Description : LEVER TO 3906861041 [ENR Registration]	22-10-2019
54	LEVER AXLE TO 3906861042 Description : LEVER AXLE TO 3906861042 [ENR Registration]	22-10-2019
55	HOUSING TO 3906861047 Description : HOUSING TO 3906861047 [ENR Registration]	22-10-2019
56	SLEEVE TO 3906888125 Description : SLEEVE TO 3906888125 [ENR Registration]	22-10-2019

57	GEAR CROWN 3RD PLANETORY GEAR SET OPN 10 20 SEMI MACHINED FORGING TO 3956401085 Description : GEAR CROWN 3RD PLANETORY GEAR SET OPN 10 20 SEMI MACHINED FORGING TO 3956401085 [ENR Registration]	22-10-2019
58	L H FRONT FLANGE TO 3991040106 Description : L H FRONT FLANGE TO 3991040106 [ENR Registration]	22-10-2019
59	RING TO 3996109020 Description : RING TO 3996109020 [ENR Registration]	22-10-2019
60	FLANGE FRONT L H TO 3996401045 Description : FLANGE FRONT L H TO 3996401045 [ENR Registration]	22-10-2019
61	BOOSTER TO 3996401071 Description : BOOSTER TO 3996401071 [ENR Registration]	22-10-2019
62	FLANGE FRONT R H TO 3996401101 Description : FLANGE FRONT R H TO 3996401101 [ENR Registration]	22-10-2019
63	FLANGE REAR RH TO 3996401115 Description : FLANGE REAR RH TO 3996401115 [ENR Registration]	22-10-2019
64	BOOSTER TO 3996401120 Description : BOOSTER TO 3996401120 [ENR Registration]	22-10-2019
65	PLANET IV TRAIN TO 3996401166 Description : PLANET IV TRAIN TO 3996401166 [ENR Registration]	22-10-2019
66	GEAR BEVEL DRIVEN TO 3996402078 Description : GEAR BEVEL DRIVEN TO 3996402078 [ENR Registration]	22-10-2019
67	BUSHING TO 3996411099 Description : BUSHING TO 3996411099 [ENR Registration]	22-10-2019
68	BUSHING INNER TO 3996412022 Description : BUSHING INNER TO 3996412022 [ENR Registration]	22-10-2019
69	SUPPORT OF LH REDUCTION GEAR UNIT TO 3996801445 Description : SUPPORT OF LH REDUCTION GEAR UNIT TO 3996801445 [ENR Registration]	22-10-2019
70	COVER LABYRINTH TO 6206410015 Description : COVER LABYRINTH TO 6206410015 [ENR Registration]	22-10-2019

71	STOP ROAD WHEEL ARM 1ST SUSPENSIONS TO 6206801658 Description : STOP ROAD WHEEL ARM 1ST SUSPENSIONS TO 6206801658 [ENR Registration]	22-10-2019
72	STOP ROAD WHEEL ARM TO 6206801659 Description : STOP ROAD WHEEL ARM TO 6206801659 [ENR Registration]	22-10-2019
73	FLANGE FORGING TO 3901023040[39]	07-12-2021
74	RELEASE RING FORGING TO 3901040031[39]	07-12-2021
75	LH EYE FORGING TO 3901010092[39]	25-09-2021
76	STRAP FORGING TO 3901011038[39]	23-12-2020
77	COVER PLATE FORGING TO 3901011042[39]	23-12-2020
78	LOCK FORGING TO 3901011069[39]	23-12-2020
79	HANDLE FORGING TO 3901011072[39]	23-12-2020
80	HANDLE LOCK FORGING TO 3901011073[39]	23-12-2020
81	ROD FORGING TO 3901021012[39]	04-01-2021
82	SUPPORT FORGING TO 3901021076[39]	23-12-2020
83	COLLAR FORGING TO 3901021110[39]	23-12-2020
84	BUSHING FORGING TO 3901023030[39]	23-12-2020
85	GEAR FORGING TO 3901023059[39]	23-12-2020
86	GEAR FORGING TO 3901023081[39]	23-12-2020
87	GEAR FORGING TO 3901028039[39]	23-12-2020
88	LEVER FORGING TO 3901061018[39]	23-12-2020
89	CLAMP FORGING TO 3901081045[39]	23-12-2020
90	FLANGE FORGING TO 3901218050[39]	23-12-2020
91	SHAFT PINION TO 3906208037[39]	23-12-2020
92	WORM WHEEL FORGING TO 3906210119[39]	23-12-2020
93	SHAFT GEAR RH AND LH TO 3906401031[39]	23-12-2020
94	SHAFT GEAR TO 3906609042[39]	23-12-2020
95	PINION SHAFT TO 3906851109[39]	23-12-2020
96	SHAFT TO 3909849374[39]	23-12-2020

97	THRUST PLATE FORGING TO 3901023024[39]	04-01-2021
98	CLUSTER GEAR TO 3906208026[39]	04-01-2021
99	CLUSTER GEAR TO 3906209070[39]	04-01-2021
100	SPROCKET TO 3906211060[39]	04-01-2021
101	THRUST FLANGE TO 3906407034[39]	04-01-2021
102	BUSHING INNER TO 3906412022[39]	04-01-2021
103	BUSHING OUTER TO 3906412023[39]	04-01-2021
104	YOKE TO 3906420065[39]	04-01-2021
105	GEAR TO 3906890059[39]	04-01-2021
106	LEVER R H TO 3996419162[39]	04-01-2021
107	DISC THRUST TO 3906401197[39]	04-01-2021
108	COUPLING TO 3906402060[39]	04-01-2021
109	COUPLING TO 3906402066[39]	04-01-2021
110	COUPLING TOOTHED TO 3906406229[39]	04-01-2021
111	FLANGE DRAIN HOLE TO 3906802077[39]	04-01-2021
112	THRUST DISK FORGING TO 3901040059[39]	24-09-2021
113	GEAR RIM TO 3906109067[39]	28-09-2021
114	INNER DRUM TO 3906202040[39]	28-09-2021
115	MOVABLE RACE RING FORGING TO 3901011048[39]	28-09-2021
116	DRUM RH FORGING TO 3901040036[39]	28-09-2021
117	BOOSTER FORGING TO 3901040054[39]	28-09-2021
118	INNER BOOSTER FORGING TO 3901040055[39]	28-09-2021
119	RH EXTREME ENGAGING RING FORGING TO 3901040061[39]	28-09-2021
120	RH MIDDLE ENGAGING RING FORGING TO 3901040062[39]	28-09-2021
121	BUSHING FORGING TO 3906113240[39]	07-12-2021
122	RING RACE LOWER TO LF 3901212010[39]	31-10-2023
123	RING RACE UPPER TO LF3901212011[39]	31-10-2023

124	Grey Iron Foundry	Forged Head ( Un-Machined )[As per Drg. & Specification]	23-06-2016
125	Gun and Shell Factory	FORGED BLANK FOR ILLUMINATING TIME FUZE BODY TO GSF DRG.NO. F-2316A SPECN.IS:734 GR.24345 WP.[63]	22-12-2018
126		BARREL MORTAR (FORGING) DRG. NO. F-2255[70]	20-12-2018
127		FORGING OF SLIDE TO DRG. NO. RFI SK-9073 FOR PISTOL[70]	20-12-2018
128		PYT FORGING FOR EXTERNAL CYLINDER AS PER GSF DRG NO 2152 A FOR 73 BMP[71]	20-12-2018
129		SET OF FORGING REQUIRED FOR RACE RING CONSISTS OF : (A) FORGING OF LOWER RING TO DRG. NO. AK-630 119-1 (B) FORGING OF UPPER RING TO DRG. NO. AK-630 119-2, (C) FORGING OF INTERNAL RING TO DRG. NO. AK-630 119-25. MAT. SPECIFICATION : GRADE X 2CR13 TO[72]	22-12-2018
130	Ordnance Factory Tiruchirapalli	MANUFACTURING AND SUPPLY OF FORGING FOR BODY TO DRG.NO. RFI/SK/7470 OUT OF FIRM'S MATERIAL FOR 0.315 SPORTING RIFLE.[70]	28-09-2018
131	Engine Factory Avadi	CYLINDER LINER V46 (FULLY FINISHED)[62]	14-05-2020
132		COMMON BLANK FOR BEARING[39]	14-05-2020
133		EXHAUST CAMSHAFT (FINISHED)[62]	14-05-2020
134		INCLINED SHAFT GEAR(FULLY FINISHED)[62]	14-05-2020
135		CLUSTER GEAR(UPTO OPN NO. 50)[39]	14-05-2020
136		CRANK SHAFT (FULLY FINISHED)[62]	14-05-2020
137		PIN OF ARTICULATED CON ROD[62]	14-05-2020
138		FORKED CONNECTING ROD (UPTO OPN NO. 100)[39]	14-05-2020
139		FCR Cap (opn no.120)[39]	14-05-2020
140		INLET CAMSHAFT (FULLY FINISHED)[62]	14-05-2020
141		INTAKE CAMSHAFT GEAR (FULLY FINISHED)[62]	14-05-2020
142		DRIVE GEAR (FULLY FINISHED)[62]	14-05-2020
143		CAMSHAFT BUSH[62]	14-05-2020
144		EXHAUST CAMSHAFT (FULLY FINISHED)[62]	14-05-2020

145		CLUSTER GEAR (FULLY FINISHED)[62]	14-05-2020
146		CRANK SHAFT (WITHOUT CHILD PART)[62]	14-05-2020
147		PAIRED GEAR ASSY[62]	14-05-2020
148		PAIRED GEAR[62]	14-05-2020
149		CRANKSHAFT GEAR (UPTO OPN NO. 30)[39]	14-05-2020
150		DRIVE GEAR (UPTO OPN NO. 70)[39]	14-05-2020
151		Oil pump drive gear (fully finished)[62]	14-05-2020
152		OIL PUMP GEAR (FULLY FINISHED)[62]	14-05-2020
153		Booster Pump gear (fully finished)[62]	14-05-2020
154		Elbow Description : Elbow [ENR Registration]	18-06-2020
155		Water pump drive gear FF[402-37-7]	15-06-2020
156		GEAR upto OPN 30[20-06-135-2]	15-06-2020
157		GEAR(Forg) 3308-68 [Deemed Registration]	24-03-2021
158		TGD SHAFT OPN NO.30 20-08-214-4 [Deemed Registration]	24-03-2021
159		GEAR TO DRG NO.20-08-203-3 [ENR Registration]	18-10-2021
160		ACR CON.ROD OPN.90 TO DRG. NO. 20-04-19-4 [ENR Registration]	18-10-2021
161		CAP OPN.NO.110 TO DRG NO.20-04-22-4 [ENR Registration]	18-10-2021
162		EXHAUST CAM SHAFT OPN.40 TO DRG NO.20-07-15A [ENR Registration]	18-10-2021
163		COVER TO DRG NO. 20-08-232-4 [ENR Registration]	18-10-2021
164		BEARING CAP OF 8TH SUPPORT TO DRG NO.3301-187 A [ENR Registration]	18-10-2021
165		INLET CAM SHAFT (FORGING) OPN.40 TO DRG NO.307-06-4A [ENR Registration]	18-10-2021
166	Machine Tool Proto Type Factory	MANUFACTURING AND SUPPLY OF ROUGH MACHINED CARRIER FORGING AS PER DRG NO 765 15 156 10 AS PER SCOPE OF WORK NO SCOPE OF WORK MA 12 1208 22 DATED 08 06 2017[80]	19-11-2019



167		7110302036 FORGING FOR GEAR RING CARRIER TO DRG NO P155 HRG 3014 3 FOR PROJECT DHANUSH[71]	19-08-2021
168		7110302035 FORGING FOR PIN TO DRG NO P155 HRG 3012 3 FOR PROJECT DHANUSH[71]	19-08-2021
169		7110302032 FORGING FOR GEAR RING TO DRG NO P155 HRG 3011 3 FOR PROJECT DHANUSH[71]	19-08-2021
170		7110302033 FORGING FOR SUN GEAR TO DRG NO P155 HRG 3001 3 FOR PROJECT DHANUSH[71]	19-08-2021
171	Vehicle Factory Jabalpur	LEVER CONTROL HAND/TORSION BAR[90]	11-02-2021
172		FORGING FOR BUSHING OUTER[90]	11-02-2021
173		TORSION BAR LH[90]	11-02-2021
174		TORSION BAR RH[90]	11-02-2021
175		LPTA TORSION BAR RHD[90]	11-02-2021
176		TORSION BAR[90]	11-02-2021
177		TORSION BAR 765 58 191[90]	11-02-2021
178		Torsion Bar Gost Std Wire[90]	11-02-2021
179		FORG FOR STEERING LEVER BS3[90]	11-02-2021
180		FORG FOR OUT PUT SHAFT REAR[90]	11-02-2021
181		FORGING FOR OUT PUT SHAFT FT[90]	11-02-2021
182		FORG FOR LAY SHAFT STLN BS 3[90]	11-02-2021
183		FORG FOR INPUT SHAFT STLN BS 3[90]	11-02-2021
184		FORG FOR GEAR ON LAY SHAFT GEAR LAY SHAFT[90]	11-02-2021
185		FORG FOR SPUR GEAR GEAR INPUT LOW[90]	11-02-2021
186		FORG FOR GEAR INPUT HIGH BS 3[90]	11-02-2021
187		FORG DRIVING FLANGE[90]	11-02-2021
188		FORG FOR RING FOR OIL SEAL INNER[90]	11-02-2021
189		FORG FOR RING FOR OIL SEAL OUTER[90]	11-02-2021
190	Gun Carriage Factory	FORGINGS OF 68 TYPES DIFFERENT ITEMS HAVING WEIGHT OF EACH ITEM 0 TO 5 KG[90]	12-03-2022

191		FORGINGS OF 12 TYPES DIFFERENT ITEMS HAVING WEIGHT OF EACH ITEM 6 TO 10 KG[90]	12-03-2022
192		FORGINGS OF 7 TYPES DIFFERENT ITEMS HAVING WEIGHT OF EACH ITEM 11 TO 20 KG[90]	12-03-2022
193		FORGINGS OF 9 TYPES DIFFERENT ITEMS HAVING WEIGHT OF EACH ITEM 21 TO 50 KG[90]	12-03-2022
194		FORGINGS OF 8 TYPES DIFFERENT ITEMS HAVING WEIGHT OF EACH ITEM 51 TO 120 KG[90]	12-03-2022
195	Small Arms Factory	St Forging Cylinder Gas Drg No SKM 306 star 5[01]	21-07-2022
196		Steel Forging Piston Extension for JVPC[01]	21-07-2022
197		Steel Forging Block Gas for JVPC[01]	21-07-2022
198		STEEL FORGING BLOCK REAR FOR LMG 5 56[03]	21-07-2022
199		FORGING RECEIVER GUIDE FRONT RIGHT for MAG[41]	21-07-2022
200		Al. Forging for Body Cover DRG no. SKM-174*[06]	21-07-2022
201		STEEL FORGINGS FOR BRACKET BACK SIGHT[01]	21-07-2022
202		STEEL FORGING FOR LEVER LOCKING FOR MAG[04]	21-07-2022
203		St Forging Plate Bottom for MAG[01]	21-07-2022
204		ST FORGING BUFFER BODY FOR MAG[01]	21-07-2022
205		STEEL FORGING BREECH BLOCK SLIDE FOR MAG[04]	21-07-2022
206		STEEL FORGING TO FOR BLOCK FRONT OF MAG[01]	21-07-2022
207		STEEL FORGING HAMMER FOR JVPC[01]	21-07-2022

**Registration No.** : BLRV00374D  
**Initial Date of Registration** : 12-09-2019  
**Downloaded at** : 20/09/2024 03:38 am

**Conditions of Registration:**

1. This Registration has been carried out based on self-declared documents furnished by Vendor.

Registration Authority immediately.

2. ~~Change in Registration Address does not constitute a right of the Firm, this Registration/Certificate can be terminated by the Registration Authority.~~ Technology should be intimated to the
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.