



**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 Kumar Enterprises, 78/205 Latouche Road Latouche Road Kanpur Uttar Pradesh** is registered at Ordnance Factory Board for following Items.

Sl. No.	Factory / Unit	Item Nomenclature	Initial Date of Registration
1	Small Arms Factory	ALLOY STEEL FERROUS & NON-FERRIOUS OD DIFFERENT STANDARDS[01]	12-04-2019
2		Sheet for JVPC[01]	12-04-2019
3		St Rd 3 point 25mm dia for JVPC[01]	12-04-2019
4		St Rd 4 point 47 MM dia for JVPC[01]	12-04-2019
5		St Rod 6 point 35 mm dia for JVPC[01]	12-04-2019
6		St Rod 8 point 23 mm dia for JVPC[01]	12-04-2019
7		Steel flat 36mm x 62mm for JVPC Description : Steel flat 36mm x 62mm for JVPC [ENR Registration]	15-02-2020
8		STEEL ROD[01]	12-04-2019
9		STEEL ROD 32MM DIA[04]	12-10-2021
10		STEEL ROD DIA 8MM STEEL TO IS:5517-1993,GD-42CR4M02 0R EN-19[01]	12-04-2019
11		STEEL ROUND dia for JVPC[01]	12-04-2019
12		Steel wire Spring for JVPC[01]	12-04-2019
13		DIA 6MM SS WIRE ROD IS6528 1972 GR 04 CR 18 NI 10 FULLY SOFTENED FOR FIRING DEVICE[01]	12-10-2021
14		RAW MATERIAL OF BARREL ST. ROD 40.0 MM DIA TO SPEC. JSS:9510 -06-2012 CODE REF .B. T - I COND.[01]	12-04-2019
15		SPG STEEL WIRE 1.216 MM (18SWG)[01]	12-04-2019

16	SPRING STEEL WIRE FOR CARBINE 5 56 Description : SPRING STEEL WIRE FOR CARBINE 5 56 [ENR Registration]	26-04-2019
17	SS WIRE ROD DIA 10MM[01]	12-10-2021
18	ST FLAT SIZE 22 X 60MM[01]	12-04-2019
19	ST RD 22MM DIA IN HOT ROLLED AND ANNEALED CONDITION[03]	12-04-2019
20	ST ROUND 8 MM DIA Description : ST ROUND 8 MM DIA [ENR Registration]	26-04-2019
21	ST SHEET 1.00X1250X2500MM DD QUALITY. (COLD ROLLED) TO SPECIFICATION IS:513-(LATEST ISSUE).[01]	12-04-2019
22	ST STRIP[01]	12-04-2019
23	ST STRIP MM FOR REVOLVER[01]	12-04-2019
24	ST STRIP FOR LMG[01]	12-04-2019
25	ST.RD.25 MM DIA IN HOT ROLLED & ANNEALED/NORMLISED CONDTION TO SPECIFICATION BS:970.PT.1 1983 GD.605M36 Description : ST.RD.25 MM DIA IN HOT ROLLED & ANNEALED/NORMLISED CONDTION TO SPECIFICATION BS:970.PT.1 1983 GD.605M36 [ENR Registration]	26-04-2019
26	ST.RD.38MM DIA IN HOTROLLED & ANNEALED COND.TO SPECN.IS:4432 -1988 DESIGNATION.13 NI 13 CR 3 LATEST ISSUE[01]	12-04-2019
27	STEEL FLAT 17X47MM IN HOT ROLLED AND ANNEALED AT 650 C[01]	12-04-2019
28	STEEL FLAT 22X18MM FOR MAG Description : STEEL FLAT 22X18MM FOR MAG [ENR Registration]	26-04-2019
29	STEEL FLAT 25X32MM[03]	12-04-2019
30	STEEL FLAT 32X11MM FOR MAG Description : STEEL FLAT 32X11MM FOR MAG [ENR Registration]	26-04-2019
31	STEEL FLAT 70 X 34 MM IN HOT ROLLED and ANNEALED CONDITION[03]	12-04-2019
32	Steel Flat 70X38MM[03]	12-04-2019

33	STEEL RD 12MM DIA IN ANNEALED AND COLD DRAWN CONDITION TO SPECN.BS:970.PT-I:1983 GD.817M40 OR 826M40 (REQD.FOR EXTRACTOR PLUNGER OF MAG 7.62MM)[01]	12-04-2019
34	STEEL RD 13MM DIA IN ANNEALED AND COLD DRAWN CONDITION[03]	12-04-2019
35	STEEL RD 22MM DIA IN HOT ROLLED AND ANNEALED CONDITION TO SPECN.BS:970 PT.1:1983 GD.817M40 OR 826M40.[01]	12-04-2019
36	STEEL RD 25MM DIA FOR MAG[01]	12-04-2019
37	STEEL RD 32MM DIA IN HOT ROLLED AND NORMALISED CONDITION TO SPECN.IS-1875-2005 DESIGNATION C8 CLASS 2 LATEST ISSUE[03]	12-04-2019
38	STEEL RD 38MM DIA IN HOT ROLLED AND NORMALISED CONDITION TO SPECN. IS:5517 -1993, DESIGNATION 40 C8[03]	12-04-2019
39	STEEL RD 45MM DIA IN HOT ROLLED AND ANNEALED CONDITION FOR MAG[01]	12-04-2019
40	STEEL RD 8MM DIA FOR MAG[01]	12-04-2019
41	STEEL ROD 14 MM DIA IN HOT ROLLED NORMALIZED CONDITION Description : STEEL ROD 14 MM DIA IN HOT ROLLED NORMALIZED CONDITION [ENR Registration]	16-12-2019
42	STEEL ROD 30MM DIA. TO SPECN.BS:970:PT.1:1983 GD.070M55 CONDN.'S' (REQD. FOR FLASH HIDER)[03]	12-04-2019
43	STEEL ROD 35 MM DIA[01]	12-04-2019
44	STEEL ROD 4 MM DIA[03]	12-10-2021
45	STEEL ROD 44 MM DIA FOR MAG[03]	12-04-2019
46	STEEL ROUND 12MM DIA Description : STEEL ROUND 12MM DIA [ENR Registration]	26-04-2019
47	STEEL ROUND 18MM DIA FOR MAG[03]	12-04-2019
48	STEEL ROUND 20MM DIA[03]	12-04-2019
49	STEEL ROUND 27 MM[03]	12-04-2019
50	STEEL SQR 37MM FOR MAG[03]	12-04-2019

51	STEEL STRIP 3.5MM THICK X140MM WIDE TO SPECN. STEEL BS:1449 PT:1:1972 GRADE HR 43/25. STRAIGHTENED & IN STD. CUT LENGTH[03]	12-04-2019
52	STEEL STRIP FOR FIRING DEVICE[01]	12-10-2021
53	STEEL ROUND 25 MM Description : STEEL ROUND 25 MM [ENR Registration]	26-04-2019
54	LEADED PHOS BRONZE ROD 32MM DIA Description : LEADED PHOS BRONZE ROD 32MM DIA [ENR Registration]	26-04-2019
55	SIDE STOCK TRIGGER GRIP LEFT IN FINISHED CONDITION FOR MAG Description : SIDE STOCK TRIGGER GRIP LEFT IN FINISHED CONDITION FOR MAG [ENR Registration]	21-11-2019
56	Steel Flat 125x8mm Description : Steel Flat 125x8mm [ENR Registration]	29-11-2019
57	Steel Square 13 mm Description : Steel Square 13 mm [ENR Registration]	25-01-2020
58	SIDE STOCK TRIGGER GRIP RIGHT SUB-ASSY IN FINISHED CONDITION TO DS CAT NO.1005-000604 DC(I) NO.25283-SA DT.07-03-02 LATEST ISSUE Description : SIDE STOCK TRIGGER GRIP RIGHT SUB-ASSY IN FINISHED CONDITION TO DS CAT NO.1005-000604 DC(I) NO.25283-SA DT.07-03-02 LATEST ISSUE [ENR Registration]	13-02-2020
59	ST ROUND 25 MM DIA GD 708 M40 Description : ST ROUND 25 MM DIA GD 708 M40 [ENR Registration]	06-03-2020
60	STEEL ROUND 18 MM Description : STEEL ROUND 18 MM [ENR Registration]	15-09-2020
61	STEEL SHEET Description : STEEL SHEET [ENR Registration]	17-06-2020
62	STEEL SHEET Point 9MM 20SWG X 1000 X 1500MM Description : STEEL SHEET Point 9MM 20SWG X 1000 X 1500MM [ENR Registration]	24-06-2020
63	SM SHEET CR Description : SM SHEET CR [ENR Registration]	24-06-2020
64	SM SHEET CR 16 SWG Description : SM SHEET CR 16 SWG [ENR Registration]	24-06-2020

65	Steel Round Dia 10mm Description : Steel Round Dia 10mm [ENR Registration]	31-08-2020
66	STEEL SQUARE 45MM Description : STEEL SQUARE 45MM [ENR Registration]	08-07-2021
67	Steel Round 16mm Dia 1983 GD 420 S37 EN 56 C Description : Steel Round 16mm Dia 1983 GD 420 S37 EN 56 C [ENR Registration]	12-07-2021
68	STEEL FLAT 125X 8X 530 MM LONG IN CUT LENGTH[01]	12-10-2021
69	SQUARE DRAWN 1 upon 4 Inch ROD FOR FIRING DEVICE[01]	12-10-2021
70	Steel Round Dia 28mm[14]	12-10-2021
71	STEEL SHEET POINT 9MM 20SWG X 1000 X 1500MM FOR STRIKER MECHANISM[01]	12-10-2021
72	STEEL SHEET POINT 9MM 20SWG X1000X1500MM MATL FOR STIKER MECHANISM[01]	12-10-2021
73	BRASS TUBE FOR STRIKER MECHANISM[07]	12-10-2021
74	SPRING STEEL WIRE DIA 1 POINT 1 MM FOR STRIKER MECHANISM[01]	12-10-2021
75	STEEL ROD DIA 4 MM X4000MM FOR STRIKER MECHANISM[01]	12-10-2021
76	STEEL FLAT RECTANGULAR SIZE 40 plus 5 MM X 65 plus 5 MM for TAR[01]	12-10-2021
77	Steel Square 25mm Description : Steel Square 25mm [ENR Registration]	13-05-2022
78	STEEL FLAT SIZE 6 X 22 MM IN HOT ROLLED AND NORMALISED CONDN FOR MAG Description : STEEL FLAT SIZE 6 X 22 MM IN HOT ROLLED AND NORMALISED CONDN FOR MAG [ENR Registration]	05-07-2022
79	STEEL FL 50X25MM Description : STEEL FL 50X25MM [ENR Registration]	23-07-2022
80	STEEL STRIP 1 point 5MM THICK Description : STEEL STRIP 1 point 5MM THICK [ENR Registration]	03-09-2022
81	STC RD 1 inch Description : STC RD 1 inch [ENR Registration]	15-10-2022

82	Ordnance Factory Kanpur	forged and annealed steel Description : forged and annealed steel [ENR Registration]	18-06-2019
83		STEEL STRIP FOR MFG OF VANE Description : STEEL STRIP FOR MFG OF VANE [ENR Registration]	18-06-2019
84		STEEL Description : STEEL [ENR Registration]	18-06-2019
85		STEEL ROD TO SPECN IS 1570 C 14 Description : STEEL ROD TO SPECN IS 1570 C 14 [ENR Registration]	18-06-2019
86		STEEL ROUND 150MM DIA Description : STEEL ROUND 150MM DIA [ENR Registration]	18-06-2019
87		COLD ROLLED BRIGHT ANNEALED STEELSHEET Description : COLD ROLLED BRIGHT ANNEALED STEELSHEET [ENR Registration]	18-06-2019
88		HOT ROLLED STEEL ROD 35MM Description : HOT ROLLED STEEL ROD 35MM [ENR Registration]	18-06-2019
89		CD STEEL ROD 16MM DIA IS 1570 C 15 Description : CD STEEL ROD 16MM DIA IS 1570 C 15 [ENR Registration]	18-06-2019
90		STEEL ROD Description : STEEL ROD [ENR Registration]	18-06-2019
91		COLD DRAWN STEEL ROD 28 MM Description : COLD DRAWN STEEL ROD 28 MM [ENR Registration]	18-06-2019
92		STEEL ROD 5MM DIA Description : STEEL ROD 5MM DIA [ENR Registration]	18-06-2019
93		Steel rod 85mm dia Description : Steel rod 85mm dia [ENR Registration]	18-06-2019
94		STEEL STRIP Description : STEEL STRIP [ENR Registration]	18-06-2019
95		BRASS TUBE Description : BRASS TUBE [ENR Registration]	18-06-2019
96		MS ROUND Description : MS ROUND [ENR Registration]	18-06-2019
97		FORGED TO DIA 229 Description : FORGED TO DIA 229 [ENR Registration]	18-06-2019
98		STEEL FORGED ROUND 152MM DIA Description : STEEL FORGED ROUND 152MM DIA [ENR Registration]	18-06-2019

99		STEEL ROD OF DIA 175MM Description : STEEL ROD OF DIA 175MM [ENR Registration]	18-06-2019
100		STEEL ROD 102 Description : STEEL ROD 102 [ENR Registration]	18-06-2019
101		STEEL ROD 200 DIA Description : STEEL ROD 200 DIA [ENR Registration]	18-06-2019
102		STEEL ROD 108MM Description : STEEL ROD 108MM [ENR Registration]	18-06-2019
103		STEEL ROD 3 INCH DIA Description : STEEL ROD 3 INCH DIA [ENR Registration]	18-06-2019
104		STEEL F AND A ROD 210 DIA X70MM SAE H10 Description : STEEL F AND A ROD 210 DIA X70MM SAE H10 [ENR Registration]	18-06-2019
105		STEEL FLAT Description : STEEL FLAT [ENR Registration]	18-06-2019
106		HSS ROUND 20 MM DIA ASP 30 Description : HSS ROUND 20 MM DIA ASP 30 [ENR Registration]	18-06-2019
107		MS FLAT Description : MS FLAT [ENR Registration]	18-06-2019
108		Steel Flat to size 10mmX200mm in length of one meter Description : Steel Flat to size 10mmX200mm in length of one meter [ENR Registration]	18-06-2019
109		FORGED AND ANNEALED STEEL ROD Description : FORGED AND ANNEALED STEEL ROD [ENR Registration]	18-06-2019
110		COPPER 99 PERCENT PURE SIZE 40MM SQR Description : COPPER 99 PERCENT PURE SIZE 40MM SQR [ENR Registration]	18-06-2019
111		C.R. Bright Annealed steel strip size 1.05mm (+0.02) thick X 206mm (+0.0/-1.00) wide X 1045mm (+0.00/-5.00) long specn. Steel to IS :513-1986 latest issue DD quality semi killed fine finish and best surface.	15-06-2021
112	Ordnance Factory Khamaria	BRASS ROD 23 MM BS 2872 CZ 128 LF 0711900023[07]	12-07-2021
113		BRASS TUBE 13 85X10 95X185L IS 407 LF 0717255200[07]	12-07-2021
114		BRASS ROD 11MM BS2874 CZ122 M LF 0712203011[07]	12-07-2021

115	BRASS ROD 17MM SPECN IS 319 89 GR 2 LF 0712100017[07]	12-07-2021
116	CUPRO NI TUBE 46.8X40.3 MM BMK-07G-55 (0744358500)[07]	12-07-2021
117	BRASS TUBE 7 11x7 93MM BS2871CZ 126 0717355922[07]	12-07-2021
118	BRASS ROD 11 MM BS 2874 CZ122 H LF 0712200012[07]	12-07-2021
119	BRASS ROD 4MM BSEN12166 CUZN35PB2 LF 0717501004[07]	12-07-2021
120	BRASS ROD 14 MM BS 2874 CZ124 LF 0711900014[07]	12-07-2021
121	BRASS ROD 4MM BSEN12166 CUZN39PB2 LF 0717501005[07]	12-07-2021
122	BRASS ROD 8 5 MM IS 4170 CU ZN 40 LF 0711906010[07]	12-07-2021
123	BRASS ROD 6 35MM IS 319 GRD 1 HB LF 0711904006[07]	12-07-2021
124	BRASS ROD 9 5MM OD IS 319 89 GR 2 LF 0712100010[07]	12-07-2021
125	BRASS ROD 8MM BS2874 CZ122 M LF 0712100008[07]	12-07-2021
126	BRASS TUBE 14 20X10 80 BS2871 CZ108 LF 0717255239[07]	12-07-2021
127	BRASS ROD 17MM BS2874 CZ121 PB3 LF 0712100933[07]	12-07-2021
128	COPPER TUBE 46 8X40 3MM JSS 4710 01 Lf 0707255347[07]	12-07-2021
129	COPPER TUBE35 2044X3 2512MM JSS4710 0707255905[07]	12-07-2021
130	COPPER TUBE 92 5X83 7MM JSS 4710 01 LF 0707255384[07]	12-07-2021
131	COPPER TUBE 35X2 5MM W T JSS 4710 1 lf 0707255389[07]	12-07-2021
132	BRASS ROD 37 5MM BS2874 CZ122M 0712200038[07]	12-07-2021

133	Steel strip cold rolled closed annealed bright finished 3 56mm thick X 80mm wide in length of 2 mtrs LF0122223036 Description : Steel strip cold rolled closed annealed bright finished 3 56mm thick X 80mm wide in length of 2 mtrs LF0122223036 [ENR Registration]	21-09-2021
134	STEEL ROD 18MM BS970 080M50 CD ANL Lf 0133001165 Description : STEEL ROD 18MM BS970 080M50 CD ANL Lf 0133001165 [ENR Registration]	15-11-2021
135	Steel strip 40x0 8 mmIS 513 type DD LF 0101060242 Description : Steel strip 40x0 8 mmIS 513 type DD LF 0101060242 [ENR Registration]	14-12-2021
136	STEEL STRIP 100 0 5MM 26BG IS513 CR LF 0133090563 Description : STEEL STRIP 100 0 5MM 26BG IS513 CR LF 0133090563 [ENR Registration]	14-12-2021
137	STEEL STRIP 200X1 1MM IS513 BS1449 LF 0101063337 Description : STEEL STRIP 200X1 1MM IS513 BS1449 LF 0101063337 [ENR Registration]	04-01-2022
138	STEEL STRIP 12 5 X 0 28 MM IS 6911 1992 LF 0323060012 Description : STEEL STRIP 12 5 X 0 28 MM IS 6911 1992 LF 0323060012 [ENR Registration]	30-05-2022
139	STEEL STRIP 90X2MM IS 513 BS1449 LF 0101061544 Description : STEEL STRIP 90X2MM IS 513 BS1449 LF 0101061544 [ENR Registration]	30-05-2022
140	STEEL ROD 18 MM JSS 9510 01 SS D32 LF 0135300018 Description : STEEL ROD 18 MM JSS 9510 01 SS D32 LF 0135300018 [ENR Registration]	10-06-2022
141	STEEL STRIP 85X2 0MM IS 513 BS1449 LF 0101061530 Description : STEEL STRIP 85X2 0MM IS 513 BS1449 LF 0101061530 [ENR Registration]	15-07-2022
142	Brass rod 8 5mm bs 2874 cz129 m LF 0741100004 Description : Brass rod 8 5mm bs 2874 cz129 m LF 0741100004 [ENR Registration]	29-04-2023
143	STEEL ROD 32MM GOST TY14 1 2232 77 LF 0144101032[01]	05-05-2023
144	STEEL ROD 21MM IS4431 GR 14 C14 S14 LF 0111000021[01]	05-05-2023
145	STEEL ROD 41MM JSS:9510-01 SS/C24-A (0113000041)[01]	05-05-2023
146	BRASS ROD 21MM BS2874 CZ122 M LF 0712202021[07]	05-05-2023

147		BRASS STRIP 20 0 71MM IS 410 CUZN37 LF 0710790020[07]	05-05-2023
148		BRASS ROD 14MM BS2874 CZ122 M LF 0717703904[07]	05-05-2023
149		STEEL ROD 14 5MM IS 4431 14C14S14CD LF 0133001145[01]	05-05-2023
150	Ordnance Factory Tiruchirapalli	STEEL ALLOY BAR SAE 4130 PER SAE AMS S 6758 OR SAE 4340 PER SAE AMS S 5000 ROD DIA 90X154L IN MM ALL RELEVANT TEST CERTIFICATE FROM NABL LAB TO BE SUBMITTED for SRCG[02]	29-03-2022
151		CRES PLATE 316 PER ASTM A 240 SIZE20TX25WX90L IN MM ALL RELEVANT TEST CERTIFICATE FROM NABL ACCREDITED LAB TO BE SUBMITTED[03]	29-03-2022
152		ALLOY STEEL PLATE THICK 16 MM SAE 4130 PER SAE AMS 6345 PLATE SIZE 16T X 90L X80W IN MM ALL RELEVANT TEST CERTIFICATE FROM NABL LAB TO BE SUBMITTED FOR SRCG[02]	29-03-2022
153		CRES ROD 304L PER ASTM A 276 ROD DIA 14MM ALL RELEVANT TEST CERTIFICATE FROM NABL LAB TO BE SUBMITTED[03]	29-03-2022
154	Gun and Shell Factory	BRASS RODS 38point1 plus minus 0point1mm DIA TO SPEC BS 2874 1986 CZ 122 PB 3 IN M CONDITION Description : BRASS RODS 38point1 plus minus 0point1mm DIA TO SPEC BS 2874 1986 CZ 122 PB 3 IN M CONDITION [ENR Registration]	20-06-2022
155		BRASS ROUND 38 POINT 1 PLUS 0POINT25 MM DIA TO SPECN BS 2874 CZ 121 PB3 M IN THE LENGTH OF2 MTRS MINIMUM LONG BAR LATEST ISSUE Description : BRASS ROUND 38 POINT 1 PLUS 0POINT25 MM DIA TO SPECN BS 2874 CZ 121 PB3 M IN THE LENGTH OF2 MTRS MINIMUM LONG BAR LATEST ISSUE [Deemed Registration]	26-02-2024
156	Gun Carriage Factory	0720300095 PB ROUND 95MM DIA STD LENGTH TOM SPECIFICATION IS 7811 1985[70]	27-03-2023
157		0720201038 PB ROUND 38 MM DIA IN STD LENGTH TO SPECN IS 7811 1985[70]	27-03-2023
158		0720201100 PB ROUND 100MM DIA TO SPECIFICATION IS 28 1985 GR II CONTINUOUS CAST IN LENGTH OF 1 METRES OR ITS MULTIPLE LENGTH[70]	27-03-2023

159	P B ROUND EXTRUDED 140 MM DIA x 1200 MM LONG OR ITS MULTIPLE TO SPECN BS 2874 86 DESIGNATION PB 102 OR IS1385 PCU Sn6[70]	27-03-2023
160	P B Rod 127 MM Dai x 1 Mtr Long Or its Multiple to Spec BS 2874 1986 Designation PB 102[70]	27-03-2023
161	0725577121 PB HOLLOW BAR 135MM OD X 95MM ID IS 28 1985 GRADE 2 CONTINUOUS CAST[70]	27-03-2023
162	PHOSPHOR BRONZE ROD 127MM DIA X 1 MTR LONG OR ITS MULTIPLE TO SPECN BS 2874 1986 DESIGNATION PB 102[70]	27-03-2023

Registration No. : AACFK8754H
Initial Date of Registration : 12-04-2019
Downloaded at : 14/11/2024 04:05 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.