



**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 RAJESH AUTO INDUSTRIES, 10/6 VIJAY NAGAR 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	SPRING CATCH BARREL TO DRG NO PH 1 12 IN FINISHED CONDITION FOR REVOLVER Description : SPRING CATCH BARREL TO DRG NO PH 1 12 IN FINISHED CONDITION FOR REVOLVER [ENR Registration]	30-07-2019
2		Adopter for Cleaning of Bore by pull Through Description : Adopter for Cleaning of Bore by pull Through [ENR Registration]	30-07-2019
3		SPRING HELICAL TORSION FOR HAMMER FOR CARBINE 5 56 Description : SPRING HELICAL TORSION FOR HAMMER FOR CARBINE 5 56 [ENR Registration]	30-07-2019
4	Field Gun Factory Kanpur	ARM (155mm FH Gun) Description : ARM (155mm FH Gun) [ENR Registration]	30-06-2019
5		BEARING SLEEVE DS CAT FOR MK II SPARE Description : BEARING SLEEVE DS CAT FOR MK II SPARE [ENR Registration]	30-06-2019
6		BOLTS Description : BOLTS [ENR Registration]	30-06-2019
7		MACHINE COMPONENTS Description : MACHINE COMPONENTS [ENR Registration]	30-06-2019
8		BUSH Description : BUSH [ENR Registration]	30-06-2019
9		BUSHING Description : BUSHING [ENR Registration]	30-06-2019
10		BUSHING SLEEVE ILG 165 Description : BUSHING SLEEVE ILG 165 [ENR Registration]	30-06-2019

11	BUSHING SLEEVE FOR MK II Description : BUSHING SLEEVE FOR MK II [ENR Registration]	30-06-2019
12	CAP FOR CONTACT ELECTRICAL AS PER DRG Description : CAP FOR CONTACT ELECTRICAL AS PER DRG [ENR Registration]	30-06-2019
13	NUT, BOLTS, WASHERS Description : NUT, BOLTS, WASHERS [ENR Registration]	30-06-2019
14	PIN Description : PIN [ENR Registration]	30-06-2019
15	LFG ORDNANCE COMPONENTS AS PER ANNEXURE "G" Description : LFG ORDNANCE COMPONENTS AS PER ANNEXURE "G" [ENR Registration]	30-06-2019
16	SCREW Description : SCREW [ENR Registration]	30-06-2019
17	HIGH TENSILE FASTENERS Description : HIGH TENSILE FASTENERS [ENR Registration]	30-06-2019
18	FINISH MACHINING OF VARIOUS MECH. COMPONENTS Description : FINISH MACHINING OF VARIOUS MECH. COMPONENTS [ENR Registration]	30-06-2019
19	MACHINING Description : MACHINING [ENR Registration]	30-06-2019
20	FINISH MACHINING OF BOLT AS PER DRG NO.2A20-01-32. Description : FINISH MACHINING OF BOLT AS PER DRG NO.2A20-01-32. [ENR Registration]	30-06-2019
21	GRIP SUB ASSEMBLY RIGHT & LEFT FOR MK-III Description : GRIP SUB ASSEMBLY RIGHT & LEFT FOR MK-III [ENR Registration]	30-06-2019
22	INSULATION SLEEVING Description : INSULATION SLEEVING [ENR Registration]	30-06-2019
23	INSULATOR ILG 155 Description : INSULATOR ILG 155 [ENR Registration]	30-06-2019
24	LEVER AIXILLARY Description : LEVER AIXILLARY [ENR Registration]	30-06-2019
25	LINER Description : LINER [ENR Registration]	30-06-2019
26	LINER ILG 150 Description : LINER ILG 150 [ENR Registration]	30-06-2019
27	LOCK DRG.NO.2A26-02-128 Description : LOCK DRG.NO.2A26-02-128 [ENR Registration]	30-06-2019

28	LOCKING PIECE FOR SHARANG ORD Description : LOCKING PIECE FOR SHARANG ORD [ENR Registration]	30-06-2019
29	LOCKING PLATE 1481M X Description : LOCKING PLATE 1481M X [ENR Registration]	30-06-2019
30	SOLUBLE CUTTING OIL Description : SOLUBLE CUTTING OIL [ENR Registration]	30-06-2019
31	MAIN SPRING SWIVEL MK-III Description : MAIN SPRING SWIVEL MK-III [ENR Registration]	30-06-2019
32	MANUFACTURING OF COMPONENTS Description : MANUFACTURING OF COMPONENTS [ENR Registration]	30-06-2019
33	GRIP SUB ASSEMBLY RIGHT & LEFT FOR MK-III & NIRBHEEK Description : GRIP SUB ASSEMBLY RIGHT & LEFT FOR MK-III & NIRBHEEK [ENR Registration]	30-06-2019
34	NOZZLE AS PER DRG NO. 2A46-01-05. Description : NOZZLE AS PER DRG NO. 2A46-01-05. [ENR Registration]	30-06-2019
35	All types of extruded Rubber profiles i.e. Beadings, Channels, Sections, Tubes etc Description : All types of extruded Rubber profiles i.e. Beadings, Channels, Sections, Tubes etc [ENR Registration]	30-06-2019
36	AXIS CYLINDER Description : AXIS CYLINDER [ENR Registration]	30-06-2019
37	PIN CATCH TRIGGER Description : PIN CATCH TRIGGER [ENR Registration]	30-06-2019
38	PIN EXTRACTOR Description : PIN EXTRACTOR [ENR Registration]	30-06-2019
39	PIN FIRING Description : PIN FIRING [ENR Registration]	30-06-2019
40	PIN FIXING BARREL Description : PIN FIXING BARREL [ENR Registration]	30-06-2019
41	BOTTOM PLATE Description : BOTTOM PLATE [ENR Registration]	30-06-2019
42	THREAD PLUG Description : THREAD PLUG [ENR Registration]	30-06-2019
43	REBOUND SLIDE Description : REBOUND SLIDE [ENR Registration]	30-06-2019

44	SPRING RECOCK LEVER Description : SPRING RECOCK LEVER [ENR Registration]	30-06-2019
45	RING Description : RING [ENR Registration]	30-06-2019
46	RIVET FLAT HEAD FOR COVER AND DOVETAIL Description : RIVET FLAT HEAD FOR COVER AND DOVETAIL [ENR Registration]	30-06-2019
47	SCREW CAP SHOCKET HEAD Description : SCREW CAP SHOCKET HEAD [ENR Registration]	30-06-2019
48	SCREW CATCH BARREL Description : SCREW CATCH BARREL [ENR Registration]	30-06-2019
49	SCREW PIN FIXING BARREL Description : SCREW PIN FIXING BARREL [ENR Registration]	30-06-2019
50	SCREW SHIELD Description : SCREW SHIELD [ENR Registration]	30-06-2019
51	SCREW STOCK Description : SCREW STOCK [ENR Registration]	30-06-2019
52	SEAT Description : SEAT [ENR Registration]	30-06-2019
53	SPRING Description : SPRING [ENR Registration]	30-06-2019
54	SHEET HELICAL Description : SHEET HELICAL [ENR Registration]	30-06-2019
55	SLEEVES Description : SLEEVES [ENR Registration]	30-06-2019
56	SLEEVE - I Description : SLEEVE - I [ENR Registration]	30-06-2019
57	SPACER Description : SPACER [ENR Registration]	30-06-2019
58	SPACER STEPPED Description : SPACER STEPPED [ENR Registration]	30-06-2019
59	COVER & PLATE Description : COVER & PLATE [ENR Registration]	30-06-2019
60	SPRING TO DRG NO 2A20-02-32 Description : SPRING TO DRG NO 2A20-02-32 [ENR Registration]	30-06-2019
61	SPRING TO DRG NO 2A20-02-35. Description : SPRING TO DRG NO 2A20-02-35. [ENR Registration]	30-06-2019
62	SPRING TO DRG NO 2A26-02-169/SK-6145 Description : SPRING TO DRG NO 2A26-02-169/SK-6145 [ENR Registration]	30-06-2019

63	SPRING AS PER DRG.NO.T-90/SK/0002. DRG.NO.2A46M-02-46 Description : SPRING AS PER DRG.NO.T-90/SK/0002. DRG.NO.2A46M-02-46 [ENR Registration]	30-06-2019
64	Spring Catch Barrel Description : Spring Catch Barrel [ENR Registration]	30-06-2019
65	SPRING CATCH HAMMER Description : SPRING CATCH HAMMER [ENR Registration]	30-06-2019
66	SPRING CATCH TRIGGER Description : SPRING CATCH TRIGGER [ENR Registration]	30-06-2019
67	SPRING ILG 126 Description : SPRING ILG 126 [ENR Registration]	30-06-2019
68	SPRING EXTRACTOR Description : SPRING EXTRACTOR [ENR Registration]	30-06-2019
69	SPRING FOR LFG ORDNANCE AS PER ANNEXURE "C" Description : SPRING FOR LFG ORDNANCE AS PER ANNEXURE "C" [ENR Registration]	30-06-2019
70	SPRING HELICAL COMP. FOR EXTRACTOR (INNER) Description : SPRING HELICAL COMP. FOR EXTRACTOR (INNER) [ENR Registration]	30-06-2019
71	SPRING HELICAL Description : SPRING HELICAL [ENR Registration]	30-06-2019
72	SPRING HELICAL COMP. FOR PAWL HAMMER Description : SPRING HELICAL COMP. FOR PAWL HAMMER [ENR Registration]	30-06-2019
73	SPRING ILG 127 Description : SPRING ILG 127 [ENR Registration]	30-06-2019
74	SPRING ILG 176 OUTER Description : SPRING ILG 176 OUTER [ENR Registration]	30-06-2019
75	SPRING LEVER EXTRACATOR Description : SPRING LEVER EXTRACATOR [ENR Registration]	30-06-2019
76	SPRING MAIN TO DRG. NO.32-0106 Description : SPRING MAIN TO DRG. NO.32-0106 [ENR Registration]	30-06-2019
77	SPRING OF SEMI AUTO GEAR 2A26-02-108 Description : SPRING OF SEMI AUTO GEAR 2A26-02-108 [ENR Registration]	30-06-2019

78	SPRING PIN FIRING Description : SPRING PIN FIRING [ENR Registration]	30-06-2019
79	SPRING PLUNGER Description : SPRING PLUNGER [ENR Registration]	30-06-2019
80	SPRING PAWL Description : SPRING PAWL [ENR Registration]	30-06-2019
81	SPRING REBOUND SLIDE Description : SPRING REBOUND SLIDE [ENR Registration]	30-06-2019
82	SPRING STOP CYLINDER Description : SPRING STOP CYLINDER [ENR Registration]	30-06-2019
83	SPRING TO FGK DRG. NO.T-90/SK/0001 (2A46M.02.64) Description : SPRING TO FGK DRG. NO.T-90/SK/0001 (2A46M.02.64) [ENR Registration]	30-06-2019
84	SPRING TO FGK DRG. NO.T-90/SK/0003 (A-51230-86) Description : SPRING TO FGK DRG. NO.T-90/SK/0003 (A-51230-86) [ENR Registration]	30-06-2019
85	SPRING TO FGK DRG. NO. T-90/SK/0005 (A-51230-70) Description : SPRING TO FGK DRG. NO. T-90/SK/0005 (A-51230-70) [ENR Registration]	30-06-2019
86	SPRING TORSION Description : SPRING TORSION [ENR Registration]	30-06-2019
87	SPRING WASHER FOR ORDNANCE Description : SPRING WASHER FOR ORDNANCE [ENR Registration]	30-06-2019
88	WASHER/SPRING WASHER Description : WASHER/SPRING WASHER [ENR Registration]	30-06-2019
89	BRASS STRIPS Description : BRASS STRIPS [ENR Registration]	30-06-2019
90	STUD TRIGGER Description : STUD TRIGGER [ENR Registration]	30-06-2019
91	STUD HAMMER Description : STUD HAMMER [ENR Registration]	30-06-2019
92	STUD STOP CYLINDER Description : STUD STOP CYLINDER [ENR Registration]	30-06-2019
93	SWIVEL BUTT SUB ASSEMBLY Description : SWIVEL BUTT SUB ASSEMBLY [ENR Registration]	30-06-2019
94	ORDNANCE AND REVOLVER COMPONENTS Description : ORDNANCE AND REVOLVER COMPONENTS [ENR Registration]	30-06-2019

95	WASHER Description : WASHER [ENR Registration]	30-06-2019
96	WASHER SPRING Description : WASHER SPRING [ENR Registration]	30-06-2019

Registration No. : AAWPT0796Q
Initial Date of Registration : 30-07-2019
Downloaded at : 10/01/2025 03:46 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.