



**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 MAX STEELS, GAGANGIRI TOWER, OFFICE NO.103, 1ST FLOOR 25/29, DR. DESHMUKH LANE MUMBAI Maharashtra** is registered at Ordnance Factory Board for following Items.

Sl. No.	Factory / Unit	Item Nomenclature	Initial Date of Registration
1	Ordnance Factory Khamaria	ALU ALLOY ROD 26 50MM IS733 24345WP LF 0611505027[06]	17-08-2021
2		ALU ALLOY ROD 31.75MM IS733 64430 W (0611503032)[ALUMINIUM ALLOY ROD 31.75 +/-0.14 MM DIA IN ST LENGTH OF 2-3 METERS.TO SPECN:-IS-733-1983 (REAFFIRMED 2006) (THIRDREVISION) DESIG 64430 W CONDITION]	04-07-2016
3		ALU ALLOY ROD 6.50 MM IS:733 24345 (0611500007)[ALUMINIUM ALLOY ROD 6.50 +/- 0.05 MM DIA IN ST. LENGTH OF 2.5 TO 3 MTRS TO SPECN:-IS-733-1983 REAFFIRMED 2006 (THIRD REVISION) DESIGN 24345 CONDITION : W]	04-07-2016
4		ALU ALLOY ROD 65MM IS733 GR24345 WP (0611503065)[ALUMINIUM ALLOY ROD 65(+/-0.53) MM DIA IN LENGTH OF 1.0 TO 1.5 MTRS TO SPECN.IS:733-1983(3rd REVISION)(REAFFIRMED 2006)DESIG.24345 AND CONDITION WP]	04-07-2016
5		ALU. SHEET 1200X2400X2MM IS737 24345 (0615420002)[ALUMINIUM ALLOY SHEET SIZE 1200 MM X 2400 MM X 2 MM THICK TO SPECN:IS-737-1986, (REAFFIRMED 1996) (THIRD REVISION) DEGN:24345 CONDITION WP ROUNDED TO FULL SHEET WITH HARDNESS MINIMUM 130 VP[N]	04-07-2016

6	ALU. SHEET 2400X1200X3MM IS737 24345 (0615420003)[ALUMINIUM ALLOY SHEET SIZE 2400 MM X 1200 MM X 3 MM THICK TO SPECN:-IS-737-1986, DEGN: 24345 CONDITION WP (ROUNDED TO FULL SHEET) WITH HARDNESS MINIMUM 130 VPN]	04-07-2016
7	BRASS STRIP 24X0.70MM JSS:9535-02 (0710665177)[BRASS STRIP 24+/-0.20 MM WIDE X 0.70+0.02 MM THICK IN COIL OF CONTINUOUS LENGTH TO SPECN:JSS-9535-02-2008 (REV.NO.3)]	04-07-2016
8	LEAD SHEET 915 X 3 MM IS:405-1992 (0800520003)[LEAD SHEET 915 MM WIDE X 3 MM THICK IN ROLLED CONDITION IN LENGTH OF 5 MTR MINIMUM TO SPECIFICATION IS:405 (PT. II-1992)]	04-07-2016
9	BRASS ROD 23MM BS2874 CZ115 M LF 0711500023 Description : BRASS ROD 23MM BS2874 CZ115 M LF 0711500023 [ENR Registration]	30-07-2021
10	BRASS ROD 11MM BS2874 CZ122 M LF 0712203011[07]	17-08-2021
11	BRASS ROD 17MM SPECN IS 319 89 GR 2 LF 0712100017[07]	17-08-2021
12	ALU ALLOY ROD 6MM IS 733 GRD 24345 LF 0611515550[06]	17-08-2021
13	ALU ALLOY ROD 10 MM IS733 24345[06]	17-08-2021
14	BRASS ROD 29 MM BS2874 CZ122 M LF 0712200029[07]	17-08-2021
15	ALU ALLOY ROD 7 MM BS1474 2014A LF 0611500010[06]	17-08-2021
16	ALU ALLOY ROD 39 MM IS 733 24345 W LF 0611505039[06]	17-08-2021
17	ALU ALLOY ROD 17 MM IS 733 24345 WP LF 0611505117[06]	17-08-2021
18	ALU ALLOY ROD 17 MM IS 733 GR 24345 LF 0611505017[06]	17-08-2021
19	ALU ALLOY ROD 18 50MM IS 733 24345 LF 0611505019[06]	17-08-2021
20	ALU ALLOY ROD 60MM IS733 GR24345 W LF 0611505060[06]	17-08-2021

21	ALU ALLOY ROD 28 50MM BS1474 2014A LF 0619500029[06]	17-08-2021
22	ALU ALLOY ROD 60MM BS1474 2014A T 6 LF 0611509060[06]	17-08-2021
23	BRASS ROD 21MM BS2874 CZ122 M LF 0712202021[07]	17-08-2021
24	BRASS ROD 37 5MM BS2874 CZ122M 0712200038[07]	17-08-2021
25	BRASS ROD 14MM BS2874 CZ122 M LF 0717703904[07]	17-08-2021
26	BRASS TUBE 13 85X10 95X185L IS 407 LF 0717255200 Description : BRASS TUBE 13 85X10 95X185L IS 407 LF 0717255200 [ENR Registration]	26-08-2021
27	Al alloy rod 35mm ENAW7075 T6 LF 0611505135 Description : Al alloy rod 35mm ENAW7075 T6 LF 0611505135 [ENR Registration]	08-09-2021
28	CUPRO NI STRIP BS EN 1652 LF 0700169101[07]	10-11-2021
29	BRASS ROD 8 5 MM LF 0711906011 Description : BRASS ROD 8 5 MM LF 0711906011 [ENR Registration]	17-12-2021
30	MILD STEEL COMMERCIAL PLATE SIZE 2790 X 1860 X 25 MM THICK TO SPECIFICATION LF 0133020025 Description : MILD STEEL COMMERCIAL PLATE SIZE 2790 X 1860 X 25 MM THICK TO SPECIFICATION LF 0133020025 [ENR Registration]	05-01-2022
31	MS PLATE 1MX1MX20MM SPECN IS 226 LF 0133021021 Description : MS PLATE 1MX1MX20MM SPECN IS 226 LF 0133021021 [ENR Registration]	05-04-2022
32	BRASS STRIP 22X1 02 MM LF 0710664345 Description : BRASS STRIP 22X1 02 MM LF 0710664345 [ENR Registration]	14-07-2022
33	Aluminium tube 80 5 x 60mm LF 0611558860 Description : Aluminium tube 80 5 x 60mm LF 0611558860 [ENR Registration]	14-11-2022
34	copper strip 20 x 0 75 mm BS EN 1652 LF 0700261020 Description : copper strip 20 x 0 75 mm BS EN 1652 LF 0700261020 [ENR Registration]	22-12-2022

35		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
36		BRASS ROD 8MM BS2874 CZ122 M LF 0712100008 Description : BRASS ROD 8MM BS2874 CZ122 M LF 0712100008 [ENR Registration]	10-05-2023
37		ALU ALLOY ROD 10 MM IS733 24345 ITEM CODE 0611403010 Description : ALU ALLOY ROD 10 MM IS733 24345 ITEM CODE 0611403010 [ENR Registration]	15-07-2023
38	Ordnance Factory Kanpur	PHOSPHOR BRONZE [45MM SQX 1350 MM LONG]	11-11-2016
39		SS ERW PIPE[AS PER DRG. NO. V48-0129-4019]	11-11-2016
40	Ordnance Factory Tiruchirapalli	FERROUS AND NON FERROUS METAL[01]	04-04-2018
41		SEAMLESS TUBES[01]	04-04-2018
42	Ordnance Cable Factory Chandigarh	STAINLESS STEEL WIRE 0.381MM DIA AS PER MSCQ-5 SPECIFICATION NO. 03 ISSUE NO. 01 DATED 16/05/2006[70]	07-12-2018
43	Ordnance Factory Ambajhari	COPPER STRIP TO SPECN IS 14811 2000 CONDITION HD GRADE CU CATH 2 TO SPECN IS 191 2007 SIZE 0 point 18 MM THICK 22 MM WIDE Description : COPPER STRIP TO SPECN IS 14811 2000 CONDITION HD GRADE CU CATH 2 TO SPECN IS 191 2007 SIZE 0 point 18 MM THICK 22 MM WIDE [ENR Registration]	29-03-2019
44		CHROMIUM RUST RESISTING STEEL ROUNDS IN BRIGHT FINISHED AND HEAT TREATED TO CONDITION R TO SPECN BS970 PART I 1983 GRADE 410S21 EN56A SIZE 7 MINUS 0 POINT 08 MM DIA[00]	18-12-2019
45		ALUMINIUM ALLOY ROUND BAR SIZE 21 MM DIA SPECN IS 733 1983 REAFFIRMED 2006 GR 24345 IN WP[00]	18-12-2019
46		STAINLESS STEEL ROD TO BS 970 PT 1 1991 GRD 410 S 21 or 420 S 25 or 416 S 21 SIZE DIA 5 MM WITH MIN 1 point 5 MTR STRAIGHT LENGTH[00]	18-12-2019
47		AL ALLOY ROD TO SPEC BS 1474 1972 DESIG 2014A COND TB SIZE DIA 16 MM HAVING MIN 1 point 5 MTR STRAIGHT LENGTH WITH 2 MM MAX PGG ON RADIUS[00]	18-12-2019

48	ALUMINIUM ALLOY ROUNDS TO SPECN IS 733 1983 REAFFIRMED 2006 GRADE 24345 IN W CONDITION HAVING STRAIGHT LENGTH OF 2 TO 3 METRES SIZE 12 MM DIA WITHOUT PGG[00]	18-12-2019
49	COLD ROLLED ALUMINIUM ALLOY STRIP TO SPECN IS 737 DESGN 24345 IN T6 CONDITION SIZE 3 POINT 5 MM THICK X 1 MTR WIDTH X 2 POINT 5 MTR LENGTH Description : COLD ROLLED ALUMINIUM ALLOY STRIP TO SPECN IS 737 DESGN 24345 IN T6 CONDITION SIZE 3 POINT 5 MM THICK X 1 MTR WIDTH X 2 POINT 5 MTR LENGTH [ENR Registration]	29-04-2019
50	EXTRUDED ALUMINIUM ALLOY TUBE TO SPECN DTD 5124 LATEST ISSUE IN T6 CONDITION HAVING STRAIGHTNESS OF 0 POINT 4 MM CONCENTRICITY BETWEEN INNER AND OUTER DIAMETER 0 POINT 5 MM SIZE 70 MM[00]	18-12-2019
51	COPPER STRIP TO SPECN EN 13604 CW009A HAVING STRAIGHT LENGTH OF 2 point 5 TO 3 MTS SIZE 64 plus 1 MM WIDE X 4 plus 0 point 1 MM THICK[00]	18-12-2019
52	BRASS ROUND TO SPECN BS EN12166 1998 MATERIAL SYMBOLCUZN40PB2 NUMBER CW617N CONDITION R430 HAVING STRAIGHTLENGTH OF 2 TO 3 MTRS SIZE 2 POINT 55 PLUS OR MINUS 0 POINT 03 MM DIA Description : BRASS ROUND TO SPECN BS EN12166 1998 MATERIAL SYMBOLCUZN40PB2 NUMBER CW617N CONDITION R430 HAVING STRAIGHTLENGTH OF 2 TO 3 MTRS SIZE 2 POINT 55 PLUS OR MINUS 0 POINT 03 MM DIA [ENR Registration]	29-04-2019
53	OFE COPPER STRIPS TO SPECIFICATION ASTM B 170 GRADE I HAVING DIMENSIONS WIDTH 100 MM X THICKNESS 14 plus 0 point 1MM X 1440MM LONG APPROX[00]	18-12-2019
54	WASHER BRASS TO BS 2870 GRADE CZ108 HAVING OD H 12 point 19 L 12 point 065 ID H9 point 65 THICKNESS SWG21 0 point 813 MM Description : WASHER BRASS TO BS 2870 GRADE CZ108 HAVING OD H 12 point 19 L 12 point 065 ID H9 point 65 THICKNESS SWG21 0 point 813 MM [ENR Registration]	29-04-2019

55	COPPER STRIP TO SPECN IS 14811 2000 CONDITION HD GRADE CU CATH MINUS 2 TO SPECN IS 191 2007 SIZE 0 POINT 18 MM THICK 22 MM WIDE[00]	18-12-2019
56	COLD ROLLED ALUMINIUM ALLOY STRIP TO SPECN.IS:737 DESGN-24345 IN 'T6' CONDITION.SIZE: 3.5 +0.15 MM THICK X 1 MTR WIDTH X 2.5 MTR LENGTH.[00]	18-12-2019
57	CARBON STEEL BRIGHT ROUNDS TO SPECN BS 970 PT I 1983 GRADE O80M40 CONDITION NORMALISED IN STRAIGHT LENGTH OF 3 METERS WITH 10 PERCENTAGE SHORTS DOWN TO 2 TO 3 METRES SIZE 35 MM DIA[00]	18-12-2019
58	COLD ROLLED ALUMINIUM ALLOY SHEET TO SPECN IS 736 LATEST ISSUE GRADE 65032 IN M CONDITION SIZE 9 POINT 5 THICK X 914 MM WIDE X 2438 MM LONG[00]	18-12-2019
59	LEADED BRASS ROUND TO SPECN BS 2874 LATEST ISSUE GR CZ 121PB 3 IN M CONDITION HAVING STRAIGHT LENGTH OF 2 TO 3 MTRS SIZE 3 POINT 658 MINUS 0 POINT 05 MM DIA[00]	18-12-2019
60	HOT ROLLED AND COLD DRAWN CARBON STEEL ROUND TO SPECN BS 970 PT I 1983 GRADE O80M40 HAVING STRAIGHT LENGTH OF 3 MTR SIZE 7 POINT 5 MM DIA[00]	18-12-2019
61	BRASS ROUNDS TO SPECN BS 2874 1986 GRADE CZ 121 PB3 IN M CONDITION HAVING STRAIGHT LENGTH OF 2 TO 3 METRES SIZE 3 PLUS OR MINUS 0 POINT 04 MM DIA[00]	18-12-2019
62	CARBON STEEL BRIGHT ROUND BAR IN NORMALISED COND TO SPECN BS 970 PT I 1983 GR 070M20 HAVING STRAIGHT LENGTH OF 3 MTRS SIZE 25 POINT 4 MINUS 0 POINT 1 MM DIA[00]	18-12-2019
63	BRIGHT FINISHED CHROMIUM RUST RESISTING STEEL ROUNDS TO SPECN BS 970 PT I 1983 GRADE 410S21 HEAT TREATED TO R CONDITION HAVING STRAIGHT LENGTH OF 3 MTRS SIZE 5 POINT 5 MINUS 0 POINT 08 MM DIA[00]	18-12-2019
64	BRIGHT FINISHED COLD DRAWN CARBON STEEL ROUNDS TO SPECN BS 970 1983 GRADE 070M20 IN NORMALISED CONDITION STRAIGHT LENGTH OF 3 METERS SIZE 19 MINUS 0 POINT 08 MM DIA[00]	18-12-2019

65	STEEL GROUND ROUND BARS TO SPECN BS 970 1983 GRADE 070M20IN NORMALISED CONDITION IN STRAIGHT LENGTH OF 2 TO 3 METERS TO SIZE 19 MINUS 0 POINT 052 MM DIA HAVING STRAIGHTNESS LESS THAN OR EQUAL TO 0 POINT 3 MM PER MTR[00]	18-12-2019
66	ALUMINIUM ALLOY CIRCULAR DISC MFD FROM COLD ROLLED PLATE TO SPECN IS 736 1986 REF 2001 65032 IN W or WP COND OR BS 1470 HS 20 OR HS 30 IN W or WP COND SIZE 150 MM DIA X 9 POINT 52 MM THICK[00]	18-12-2019
67	ALUMINIUM ALLOY ROUND BAR TO SPECIFICATION BS 1474 1987GRADE 2014 A IN T6 CONDITION PERIPHERIAL GRAIN GROWTH OF MAXIMUM 3 MM ON RADIUS TO SIZE 28 MM PLUS OR MINUS 0 POINT 32 MM[00]	18-12-2019
68	ALUMINIUM ALLOY ROD WITHOUT PERIPHERAL GRAIN GROWTH TOSPECBS 1474 HE 15 IN TF CONDITION HAVING STRAIGHT LENGTH OF 2 TO 2 POINT 5 METRES SIZE 23 POINT 50 MINUS 0 POINT 052 MM DIA HAVING STRAIGHTNESS LESS THAN OR EQUAL TO 0 POINT 3 MM PER MTR[00]	18-12-2019
69	ALUMINIUM STRIP TO SPECN BS 1470 GR S 1B IN O CONDITION IN COIL FORM SIZE 0 POINT 3 PLUS 0 POINT 03 OR MINUS 0 POINT 05 MM THICK X 40 PLUS OR MINUS 0 POINT 2 MM WIDE[00]	18-12-2019
70	CARBON STEEL COLD DRAWN BRIGHT ROUNDS TO SPECN BS 970 PT 1 1983 GRADE 080M40 IN R CONDITION HAVING MINIMUM UTS OF 696MPA HARDNESS 200 TO 250 VPN SIZE 19 PLUS OR MINUS 1 MM DIA[00]	18-12-2019
71	NI CR MO STEEL ROUNDS TO SPECN BS 970 PT 2 LATEST ISSUE GRADE 817M40 IN X CONDITION HAVING STRAIGHT LENGTH OF 3 TO 4 METRES SIZE 10 POINT 5 MM DIA[00]	18-12-2019
72	BRIGHT FINISHED STEEL ROUNDS WITH HARDNESS 340 TO 390 BHN TOSPECN BS 970 EN 56 HARDENED AND TEMPERED TO X CONDITION OR BS 970 EN 25 OR EN 24 HARDENED AND TEMPERED TO X CONDITION HAVING STRAIGHT LENGTH OF 2 TO 3 METRES SIZE 11 MINUS 0 POINT 05 MM DIA[00]	18-12-2019

73	BRIGHT FINISHED STEEL ROUNDS WITH HARDNESS 200 TO 250 VPN TOSPECN BS970 EN 56 HARDENED AND TEMPERED TO R COND OR BS970 EN57 HAVING ST LENGTH OF 2 TO 3 METRES SIZE 3 POINT 5 MINUS 0 POINT 05 MM DIA[00]	18-12-2019
74	ALUMINIUM ALLOY STRIP TO BS 1470 HS 14 OR HS 15 CONDITION W OR BS 1470 NS 4 1 BY 2 H OR NS 5 1BY4 H SIZE 0 POINT 5 PLUS 0 POINT 03 MM THICKNESS X 22 MM WIDE IN COIL FORM[00]	18-12-2019
75	ALUMINIUM ALLOY ROUND TO SPECN IS 733 24345 W OR WP CONDN OR SPECN BS 1474 GRADE 2014 A SIZE 8 PLUS OR MINUS 0 POINT 05 MM DIA[00]	18-12-2019
76	ALUMINIUM ALLOY ROUNDS TO SPECN BS 1474 1972 NE 4 HAVING STRAIGHT LENGTH OF 3 TO 4 METRES SIZE 8 POINT 5 PLUS 0 POINT 05 MINUS 0 POINT 10 MM DIA[00]	18-12-2019
77	ALUMINIUM ALLOY ROUNDS TO SPECN BS 1474 1972 NE 4 HAVING STRAIGHT LENGTH OF 2 TO 3 METRES SIZE 14 PLUS 0 POINT 05 MINUS 0 POINT 10 MM DIA[00]	18-12-2019
78	CARBON STEEL COLD DRAWN BRIGHT ROUNDS TO SPECN BS970 PART1 1983 GRADE 080M40 TO R CONDITION WITH MINIMUM UTS 686 MPA AND IN STRAIGHT LENGTH OF 3 TO 4 METRES SIZE 4 MINUS 0 POINT 08 MM DIA[00]	18-12-2019
79	BRIGHT FINISHED STEEL ROUNDS WITH HARDNESS 250 TO 300 VPN TOSPECN BS 970 EN 56D HARDENED AND TEMPERED TO T CONDITION OR BS 970 EN 57 OR EN 58 HAVING ST LENGTH OF 2 TO 3 METRES SIZE 10 MINUS 0 POINT 05 MM DIA[00]	18-12-2019
80	COPPER TUBE TO SPECN GOST B17646 78 GR M2 IN COLD DRAWN COND SIZE 35 PLUS OR MINUS 0 POINT 15 MM OD X 2 POINT 5 PLUS OR MINUS 0 POINT 25MM[00]	18-12-2019
81	COLD ROLLED ALUMINIUM ALLOY SHEETS TO OFAJ SPECN CC 388 SIZE 10 point 3 plus 0 point 2 0 point 1 MM THICK X 915 MM WIDE X 1730 MM LONG[00]	18-12-2019

82	25 MM plus 0 point 2 point 1 MM THICK X 915 MM WIDE X 1730 MM LONG ROLLED ALUMINIUM ALLOY SHEET TO SPECIFICATION A US SPECN GR AA 6082 IN M CONDITION OR B BS 1474 1987GR 6082 IN F CONDITION OR C IS 736 1986 GR 64430 IN M CONDITION[00]	18-12-2019
83	ALUMINIUM ALLOY EXTD TUBE OD 88 X ID 60 MM FOR ILLU SHELL BODY MATERIAL SPECIFICATION IS 1285 2002 GRADE 64430 IN F CONDITION DIMENSION and TOLERANCE AS PER 2673 002[00]	18-12-2019
84	AL ALLOY TUBE TO OFAJ DRAWING NO SK 1410 FOR ILLU SHELL BODY[00]	18-12-2019
85	DEOXIDISED COPPER TUBE TO SPECN JSS 4710 1 LATEST ISSUE IN AS EXTRUDED AND DRAWN CONDITION SIZE 83 point 7 I D X 4 point 5 plus 1point 5 MM X 300 MM LONG[00]	18-12-2019
86	ALUMINIUM ALLOY ROUND BAR TO SPECN IS 733 1983 GR 24345 IN WP 8 percent MIN ELONGATION HAVING STRAIGHT LENGTH OF 2 TO 2 point 5 METRES SIZE 20 MM DIA AND GRAIN GROWTH OF MAXIMUM 2 point 5 MM ON RADIUS[00]	18-12-2019
87	AL ALLOY ROUND BAR 20 MM DIA 0 point 05 MM WITH STRAIGHTNESS LESS THAN OR EQUAL TO 0 point 3 MM per MTR LENGTH[00]	18-12-2019
88	ALUMINIUM ALLOY ROUND BAR TO SPECN IS 733 1983 GR 24345 IN WP OR BS 1474 1987 GRADE 2014 A IN T6 CONDITION HAVING STRAIGHT LENGTH OF 2 TO 2 point 5 METRES SIZE 21 MM DIA AND GRAIN GROWTH OF MAXIMUM 2point 5 MM ON RADIUS[00]	18-12-2019
89	EXTRUDED AND DRAWN AL ALLOY TUBE TO SPECN BS 1474 1987 GR 6082 IN F COND TO SIZE ID 67 MM O D 91MM WITH 3MM PGG ON RADIUS HAVING STRAIGHT LENGTH OF 1to3 MTR ONLY ON THE TEST PIECE SHOULD BE HEAT TREATED TO T6 COND and TESTED[00]	18-12-2019
90	ALUMINIUM ALLOY EXTD TUBE OD 88 X ID 68 MM FOR STABILIZING TUBE MATERIAL SPECIFICATION IS 1285 2002 GRADE 64430 IN F CONDITION DIMENSION and TOLERANCE AS PER 2673 2002[00]	18-12-2019
91	AL ALLOY TUBE TO OFAJ DRAWING NO SK 1409 FOR STABILIZING TUBE[00]	18-12-2019

92	GROUND STAINLESS STEEL ROD TO SPECIFICATION SS EN 10088 3 1 POINT 4523 PLUSQT SIZE 11 MM DIA IN STRAIGHT LENGTH OF 2 TO 3 METRES[00]	18-12-2019
93	GROUND STAINLESS STEEL ROD TO SPECIFICATION SS EN 10088 3 1 POINT 4305 AT SIZE 11 MM IN STRAIGHT LENGTH OF 2 TO 3 METRES[00]	18-12-2019
94	GROUND STAINLESS STEEL ROD TO SPECIFICATION BS 970 PT1 1983 GRADE 303S31 SIZE 8 MM 0 POINT 07 MM DIA IN STRAIGHT LENGTH OF 2 TO 3 METRES[00]	18-12-2019
95	BRASS STRIP TO SPECIFICATION BS EN 1652 1998 DESIGN CUZN37 MATERIAL CONDITION R550 WITH UTS 55 TO 65 KGF PER MM2 ELONGATION 4 PERCENTAGE MIN TO SIZE 0 POINT 6 MINUS 0 POINT 06MM THICK X 12 MM WIDE IN COIL FORM REF DRG NO BW8 388 004[00]	18-12-2019
96	STEEL BAR TO SPECN NO IS 4431 78 DESIGNATION 14C 14S14 COLD DRAWN IN STRAIGHT LENGTH OF 2 TO 3 MTRS SIZE 22 MM DIA[00]	18-12-2019
97	BRASS STRIP TO SPECIFICATION BS EN 1652 TO 1998 DESIGN CUZN39PB2 MATERIAL CONDITION R420 WITH UTS 42 TO 50 KGF PER MM2 SIZE 1 MM THICK 10 MM WIDE IN COIL FORM[00]	18-12-2019
98	ALUMINIUM ALLOY ROD TO SPECN IS 733 REAFFERMED 2006 GR 24345 IN WP COND SIZE 14 MM DIA HAVING STRAIGHT LENGTH OF MINIMUM 1 POINT 5 METERS AND 1 MM MAXIMUM PGG ON RADIUS[00]	18-12-2019
99	STEEL STRIP TO SPECIFICATION IS 513 2008 GRADE CR3 OR GRADE 1CS OF BS 1449 SECTION 1 1 1991 TO SIZE 0 POINT 1 MM THICK 20MM WIDE IN COIL FORM[00]	18-12-2019
100	ALUMINIUM ALLOY ROD TO SPECN IS 733 1983 REAFFERMED 2006 GR 24345 IN WP COND SIZE 10 MM DIA HAVING STRAIGHT LENGTH OF MINIMUM 1 POINT 5 METERS[00]	18-12-2019
101	STEEL WIRE TO GRADE 14C14S14 TO SPECN IS 4431 TO 1978 REFF 2004 IN COLD DRAWN CONDITION SIZE 3 POINT 5 MM DIA[00]	18-12-2019

102	MILD STEEL ROD TO SPECN IS 1875 TO 1992 REAFFIRMED GRADE 20C8 IN STRAIGHT LENGTH OF 2 TO 3 METRS SIZE 7 MM DIA[00]	18-12-2019
103	BRASS ROUND TO SPECN BSEN 12166 TO 1998 desig CuZn39Pb2 IN COLD WORKED AND STRESS RELIEVED CONDITION WITH UTS 50 TO 65 KGF PER MM SQ SIZE 4 POINT 5 MM DIA[00]	18-12-2019
104	ALUMINIUM ALLOY ROUNDS TO SPECN IS 733 TO 1983 GRADE 24345 OR BS 1474 TO 1987 GR 2014A IN COLD DRAWN CONDITION HAVING STRAIGHT LENGTH OF 1 POINT 5 METRES MINIMUM SIZE 10 MM DIA[00]	18-12-2019
105	COLD DRAWN CARBON STEEL ROUND BAR TO SPECN IS 4431 78 DESIGN 14C14S14 COLD DRAWN IN STRAIGHT LENGTH OF 2 POINT 5 METRES MIN SIZE 15 MM DIA[00]	18-12-2019
106	BRASS ROUND TO SPECN BS EN 12166 1998 DESIGN CUZN35PB2 MATERIAL COND R540 WITH UTS 54 TO 65 KGF PER MM2 SIZE 4 POINT 5 MM DIA IN STRAIGHT LENGTH OF 2 TO 3 METERS[00]	18-12-2019
107	BRASS ROUND TO SPECN BS EN 12166 1998 DESIGN CUZN35PB2 MATERIAL COND R540 WITH UTS 54 TO 65 KGF PER MM2 SIZE 4 MM DIA IN STRAIGHT LENGTH[00]	18-12-2019
108	COPPER STRIP TO SPECN IS 14811 2000 CONDITION HD GRADE Cu CATH 2 TO SPECN IS 191 2007 SIZE 0 point 18 MM THICK 12 point 7 MM WIDE[00]	18-12-2019
109	ALUMINIUM ALLOY ROUNDS TO SPECN IS 733 1983 REAFFIRMED 2006 GRADE 24345 IN W CONDITION HAVING STRAIGHT LENGTH OF 2 TO 3 METRES SIZE 14 point 5 MM DIA WITHOUT PGG[00]	18-12-2019
110	EXTRUDED BRASS TUBE TO SPECN BS EN 12451 1999 SYMBOL CuZn30A No CW 707R MATERIAL CONDITION WITH HARDNESS 130 Hv MIN HAVING STRAIGHT LENGTH OF 2 MTRS MIN SIZE 25 point 5 MM O D X 21 point 5 MM I D[00]	18-12-2019
111	HOT ROLLED NORMALISED AND PEELED CARBON STEEL ROUND BARS TO SPECN BS 970 PT I 1983 GRADE 080M40 IN STRAIGHT LENGTH OF 2 TO 3 METRES SIZE 23 POINT 50[00]	18-12-2019

112	STEEL BAR TO SPECN IS 4431 78 DESIGNATION 14C 14S14 COLD DRAWN IN STRAIGHT LENGTH OF 2 TO 3 MTRS SIZE 22[00]	18-12-2019
113	ALUMINIUM ALLOY ROUNDS TO SPECN IS 733 1983 REAFFIRMED 2006 GRADE 24345 IN WP CONDITION HAVING STRAIGHT LENGTH OF 2 TO 3 METERS SIZE 10 MM DIA WITHOUT PGG[00]	18-12-2019
114	ALUMINIUM ALLOY ROD TO SPECN IS733 REAFFIRMED 2006 GR 24345 IN WP CONDITION SIZE 14 MM DIA[00]	18-12-2019
115	ALUMINIUM ALLOY ROUND BAR TO SPECN IS 733 1983 REAFFIRMED 2006 GR24345 IN WP CONDITION HAVING STRAIGHT LENGTH OF 2 TO TWO AND HALF METRES SIZE 21MM DIA AND GRAIN GROWTH OF MAXIMUM TWO AND HALF MM ON RADIUS[00]	18-12-2019
116	HOT ROLLED COLD DRAWN CARBON STEEL ROUNDS TO SPECN BS 970 PT I 1983 GRADE 080M40 HAVING STRAIGHT LENGTH OF 3 MTRS SIZE 31 MM DIA[00]	18-12-2019
117	HOT ROLLED COLD DRAWN CARBON STEEL GROUND ROUND BARS TO SPECN BS 970 PT I 1983 GRADE 080M40 HAVING STRAIGHT LENGTH OF 1 5 TO 2 MTRS TO SIZE 31 MM DIA[00]	18-12-2019
118	LEADED BRASS ROUND TO SPECN BS 2874 1986 GR CZ 129 IN M CONDITION HAVING ST LENGTH OF 2 TO 3 METRES SIZE 17 POINT 5 MM DIA[00]	18-12-2019
119	LEADED BRASS ROUND TO SPECN BS 2874 1986 GR CZ 129 IN M CONDITION HAVING ST LENGTH OF 1 POINT 5 3 METRES SIZE 17 POINT 5 MM DIA HAVING STRAIGHTNESS LESS THAN OR EQUAL TO 0 POINT 3 MM PER MTR[00]	18-12-2019
120	LEADED BRASS ROUND TO SPECN BS 2874 1986 GR CZ 129 IN M CONDITION HAVING STRAIGHT LENGTH OF 1 POINT 5 TO 2 MTRS SIZE 14 MM DIA HAVING STRAIGHTNESS LESS THAN OR EQUAL TO 0 POINT 3 MM PER MTR[00]	18-12-2019
121	LEADED BRASS ROUND TO SPECN BS 2874 1986 DESIGN CZ 129 IN M CONDITION WITH STRAIGHT LENGTH OF 1 POINT 5 TO 2 MTRS SIZE 7 POINT 5 MM DIA HAVING STRAIGHTNESS LESS THAN OR EQUAL TO 0 POINT 3 MM PER MTR[00]	18-12-2019

122	STEEL ROUND TO SPECN BS 970 PART 3 1991 GRADE 430S17 COLD DRAWN SIZE 8 00 MM DIA[00]	18-12-2019
123	EXTRUDED COLD DRAWN ALUMINIUM ALLOY ROUND TO SPECN BS 1474 1987 DESIGN 2014A COND TB IN STRAIGHT LENGTH OF 2 TO 3 MTRS SIZE 14 POINT 5 MM DIA[00]	18-12-2019
124	STEEL ROUND TO SPECN BS 970 PT III 1991 GRADE 430S17 FERRITIC STEEL COLD DRAWN SIZE 1 POINT 8 MM DIA[00]	18-12-2019
125	BRASS ROD BS2874 1969 CZ124 COND 1 by 2 H OR BS 2872 1969 CZ123 SIZE DIA 18 MM HAVING MIN 1 point 5 MTR STRAIGHT LENGTH[00]	18-12-2019
126	DISC ALUMINIUM TO BS 1470 SIC 1 by 2 H OR BS 3L 16 HAVING DIA H 12 point 19 L12 point 065 THICKNESS 40 SWG[00]	18-12-2019
127	AL ALLOY ROD TO SPEC BS 1474 1972 DESIG 2014A COND TB SIZE DIA 20 MM HAVING MIN 1 point 5 MTR STRAIGHT LENGTH WITH 2 MM MAX PGG ON RADIUS[00]	18-12-2019
128	BRASS WIRE HARD DRAWN TO BS 2873 1963 GRADE CZ 119 SIZE DIA 1 MM[00]	18-12-2019
129	BRASS ROD BS 2874 1969 CZ121 3 PB COND M SIZE DIA 31 point 75 MM HAVING MIN 1 point 5 MTR STRAIGHT LENGTH[00]	18-12-2019
130	STEEL WIRE 16 SWG 1 point 626 TO BS 970 PT 1 1983 GRD 080M40 OR 080A52 PT5 1972 080A52[00]	18-12-2019
131	BRASS ROD TO BS 2874 GRD CZ121 3 PB COND M SIZE DIA 42 MM WITH MIN 1 point 5 MTR STRAIGHT LENGTH[00]	18-12-2019
132	BRASS ROD TO BS 2874 GRD CZ121 3 PB COND M SIZE DIA 44 MM WITH MIN 1 5 MTR STRAIGHT LENGTH[00]	18-12-2019
133	BRASS ROD TO SPECIFICATION BS 2874 CZ121 OR BS 2872 CZ122 SIZE 58 MM DIA[00]	18-12-2019
134	BRASS ROD TO SPECIFICATION BS 2874 CZ121 SIZE 65MM DIA[00]	18-12-2019

135		ALUMINIUM ALLOY AL ZN 4 5 MG 1F 35 DIN 1725 BY 1 SPECN EXTRUDED HOLLOW PROFILE IN THE LENGTH OF 4850 PLUS 20 MM FOR MG AS PER DRG NO IM0584 AND SCOPE OF SUPPLY AS PER ANNEXURE A 6076450584[60]	06-02-2021
136		ALUMINIUM ALLOY AL ZN 4 5 MG 1F 35 DIN 1725 BY 1 SPECN EXTRUDED HOLLOW PROFILE IN THE LENGTH OF 3870 PLUS 20MM FOR RG AS PER DRG NO IM0584 AND SCOPE OF SUPPLY AS PER ANNEXURE A 6076451584[60]	06-02-2021
137		COPPER TO ASTM B 152 C10200 O PURITY 99 POINT 95 PERCENTAGE MIN TEMPER ANNEALING O TENSILE ST 205 TO 260 MPA ROCKWELL HARDNESS 65 MAX SIZE L 500MM W 172 MM OR ITS MULTIPLE WIDTH THICKNESS 2 PLUS OR MINUS 0 POINT 1 MM[01]	10-10-2022
138	Gun Carriage Factory	Copper & Copper based alloys Description : Copper & Copper based alloys [ENR Registration]	24-04-2019
139		STAINLESS STEEL PIPE & TUBES Description : STAINLESS STEEL PIPE & TUBES [ENR Registration]	24-04-2019
140		Aluminum Bars/Rod size up to 1000 mm diameter max.and 6000x1500x4mm. max. Description : Aluminum Bars/Rod size up to 1000 mm diameter max.and 6000x1500x4mm. max. [ENR Registration]	24-04-2019
141		ALL TYPES OF STEEL SHEET AND STEEL ROUND Description : ALL TYPES OF STEEL SHEET AND STEEL ROUND [ENR Registration]	24-04-2019
142		0720200095 PB ROUND ROD TO SIZE95MM DIA IN STD LENGTH TO SPECN IS 7811 1985[70]	27-03-2023
143		0321150115 STAINLESS STEEL TUBE 115X90X510 MM[70]	08-06-2023
144		0321150125 STAINLESS STEEL TUBE 125X100X830MM[70]	08-06-2023
145		STEEL PIPE O D 100 00MM O 50 MM X I D 78 00MM O 50MM THE PIPE SHOULD BE 1 9 MTRS OR ITS MULTIPLE LENGTH TO MATERIAL SPECN BS 970 PT 1 1983 GD 708 M40 OR 709 M40 CONDITION T[70]	04-06-2024

146		9910449732 STEEL PIPE O D 100 MM O 50MM X I D 78 MM O 50MM THE PIPE SHOULD BE 1 9 MTRS OR ITS MULTIPLE LENGTH TO MATERIAL SPECN BS 970 PT 1 1983 GD 708 M40 OR 709 M40 CONDITION T[90]	04-06-2024
147	Ordnance Factory Chanda	6331001200 M S TARGET PLATE FOR CHARGE 100 MM Description : 6331001200 M S TARGET PLATE FOR CHARGE 100 MM [ENR Registration]	30-04-2019
148		6338501200 M S TARGET PLATE FOR CHARGE 85 MM Description : 6338501200 M S TARGET PLATE FOR CHARGE 85 MM [ENR Registration]	30-04-2019
149	Gun and Shell Factory	STEEL BAR 60MM DIA TO SPECIFICATION TU-14-1-1637-76 TO GRADE : BAR OF ALLOY KHISK60V14N11 (EP131)[03]	26-11-2019
150		STEEL ROD DIA 55 MM X L1250 TO SPECN. OST 3-98-80 GRADE OF STEEL 30KHRA[03]	26-11-2019
151		S S RODS BRIGHT GRADE AISI 316 SIZE 5 MM DIA 1000 MML[71]	26-11-2019
152		S S RODS DRIGHT GRADE AISI 316 SIZE 18 MM DIA 500 MML[71]	26-11-2019
153		Al alloy extruded rod 60 mm dia x multiple length of 555 mm with pggg 4 mm on radius to specn EN 755 2 AW AL 6082 IN T6 CONDITION[06]	26-11-2019
154		S S SEAMLESS PIPE GRADE AISI 316 SIZE 127MM ODX 95 MM ID X900 MML[71]	26-11-2019
155		STAINLESS STEEL ROUND GRADE AISI 316 SIZE 130 MM OD X 130MM LONG OR ITS MULTIPLE[01]	26-11-2019
156		Ammunition Factory Khadki	BRASS TUBES SEAMLESS OD 6MM ID 5MM[07]
157	BRASS TUBE (HALF HARD,GR-I/G.C.Q)[07]		04-08-2020
158	ALUMINIUM ROD 9MM DIA SPECN IS-733-1983[06]		04-08-2020
159	ALUM.WIRE 5.45MM FOR CARTG.0.32PIS[06]		04-08-2020
160	ALUMINIUM ALLOY ROD, DIA 56 MM CONFORMING TO IS: 733 OF 1983[06]		04-08-2020
161	BRASS STRIP 0.42MM TH X39.5MM WIDE[07]		08-09-2020
162	BRASS STRIP 0.15THX19.5MM WIDE[07]		08-09-2020
163	BRASS STRIP 2.03MMTHX0.025MM THICK[07]		08-09-2020
164	BRASS STRIP 1.00MM THK X 12MM WIDE[07]		08-09-2020

165		BRASS STRIP 113MM WIDE X 0.40MM THICK[07]	08-09-2020
166		BRASS STRIP 0.47MM TH. X 35.6MM WIDE[07]	08-09-2020
167		BRASS STRIP 32.0MM WIDE X 0.70 MM THIK[07]	08-09-2020
168		BRASS STRIP 35.60MM WD X 0.81MM THK[07]	08-09-2020
169		BRASS STRIP 0.56MM THICK X 16MM WIDE[07]	08-09-2020
170		BRASS STRIP 0.40MM X 38MM WIDE[07]	08-09-2020
171		BRASS STRIP 35.6MM WIDE X 0.58MM TH[07]	08-09-2020
172		BRASS STRIP 35.6MM WIDE X 0.70MM THIK[07]	08-09-2020
173		BRASS STRIP 75MM WIDE X 0.30MM THIK[07]	08-09-2020
174		BRASS STRIP 0.67MM THICK X 7.8MM WIDE[07]	08-09-2020
175		70/30 ANNEALED BRASS STRIP 20MM WIDE 0.5 MM THICK[07]	08-09-2020
176		BRASS STRIP HARD.01 1.35IN W ROLLE[07]	08-09-2020
177		BRS STRIP 0.51MM+-0.025MM X 34.3MMWIDE[07]	08-09-2020
178		BRASS STRIP 54MM WIDE X0.58MM THICK[07]	08-09-2020
179		BRASS STRIP 36MM WIDE X 0.76MM THIK[07]	08-09-2020
180		BRASS STRIP 64MM WIDE X 0.81MM THIK[07]	08-09-2020
181		BRASS STRIP 27MM WIDE X 0.63MM THIK[07]	08-09-2020
182	Heavy Alloys Penetrator Project	STEEL BLANKS FOR ADAPTER[01]	06-07-2022
183		STEEL BLANKS FOR BODY BASE OF RGB 60[01]	06-07-2022

Registration No. : MUMD08564D
Initial Date of Registration : 17-08-2021
Downloaded at : 20/09/2024 09:16 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.