



**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 Industrial Steel Agency, 296 Nagdevi Street Nagdevi Street Mumbai Maharashtra** is registered at Ordnance Factory Board for following Items.

| Sl. No. | Factory / Unit | Item Nomenclature | Initial Date of Registration |
|---------|----------------------------|--|------------------------------|
| 1 | Ordnance Factory Ambajhari | 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] | 30-05-2020 |
| 2 | | SEAMLESS STEEL TUBE TO SPECN DIN 2391 OF SIZE 134 point 5 MM OD X 9 point 5 MM THICK X 1250 MM LONG STEEL HAVING PROP UTS 52 KGF per MM SQ MIN YIELD STRENGTH 36 KGF per MM SQ MIN percent ELONGATION 22 percent ON GAUGE LENGTH 5 point 65 SQ ROOT AREA Description : SEAMLESS STEEL TUBE TO SPECN DIN 2391 OF SIZE 134 point 5 MM OD X 9 point 5 MM THICK X 1250 MM LONG STEEL HAVING PROP UTS 52 KGF per MM SQ MIN YIELD STRENGTH 36 KGF per MM SQ MIN percent ELONGATION 22 percent ON GAUGE LENGTH 5 point 65 SQ ROOT AREA [ENR Registration] | 21-05-2019 |
| 3 | | STEEL PLATE OF SIZE 20 MM THICK X 175 MM WIDE X 900 MM LENGTH HAVING PROPERTIES OF UTS 52 KG per MM SQ MIN YIELD STRENGTH 36 KG F per MM SQ MIN percent ELONGATION 22 percent ON GAUGE LENGTH 5 point 65 SQUARE ROOT AREA Description : STEEL PLATE OF SIZE 20 MM THICK X 175 MM WIDE X 900 MM LENGTH HAVING PROPERTIES OF UTS 52 KG per MM SQ MIN YIELD STRENGTH 36 KG F per MM SQ MIN percent ELONGATION 22 percent ON GAUGE LENGTH 5 point 65 SQUARE ROOT AREA [ENR Registration] | 21-05-2019 |

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| 4 | <p>MILD STEEL PLATE TO GERMAN SPECIFICATION M ST 52 point 3 SIZE 210 MM X 8 MM X 325 MM LENGTH TENSILE STRENGTH 52 to 62 KG per MM SQUARE OR LATEST AMENDED NOMENCLATURE AS ON T E DATE Description : MILD STEEL PLATE TO GERMAN SPECIFICATION M ST 52 point 3 SIZE 210 MM X 8 MM X 325 MM LENGTH TENSILE STRENGTH 52 to 62 KG per MM SQUARE OR LATEST AMENDED NOMENCLATURE AS ON T E DATE [ENR Registration]</p> | 21-05-2019 |
| 5 | <p>MILD STEEL ROD TO SPECN IS 1875 TO 1992 REAFFIRMED GRADE 20C8 IN STRAIGHT LENGTH OF 2 TO 3 METRS SIZE 7 MM DIA Description : MILD STEEL ROD TO SPECN IS 1875 TO 1992 REAFFIRMED GRADE 20C8 IN STRAIGHT LENGTH OF 2 TO 3 METRS SIZE 7 MM DIA [ENR Registration]</p> | 30-08-2019 |
| 6 | <p>BRIGHT FINISHED STEEL BAR TO SPECN BS970 PART I 1983 GRADE 070M20 IN NORMALISED COND STRAIGHT LENGTH OF 3 METERS SIZE 19 MINUS 0 POINT 08 MM DIA Description : BRIGHT FINISHED STEEL BAR TO SPECN BS970 PART I 1983 GRADE 070M20 IN NORMALISED COND STRAIGHT LENGTH OF 3 METERS SIZE 19 MINUS 0 POINT 08 MM DIA [ENR Registration]</p> | 30-08-2019 |
| 7 | <p>CARBON STEEL ROUND BAR TO SPECN BS 970 PT 1 1983 GRADE080M40 IN COLD DRAWN OR HEAT TREATED TO R COND WITH HARDNESS 207 255 HB OR GRADE 080M50 IN COLD DRAWN FROMNORMALISED CONDITION WITH HARDNESS 207 255 HB SIZE 5 point 5 DIA Description : CARBON STEEL ROUND BAR TO SPECN BS 970 PT 1 1983 GRADE080M40 IN COLD DRAWN OR HEAT TREATED TO R COND WITH HARDNESS 207 255 HB OR GRADE 080M50 IN COLD DRAWN FROMNORMALISED CONDITION WITH HARDNESS 207 255 HB SIZE 5 point 5 DIA [ENR Registration]</p> | 30-08-2019 |

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| 8 | | 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 Description : 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 [ENR Registration] | 30-08-2019 |
| 9 | | STEEL ROUND DISC OF SIZE 190 MM DIA X 15 MM THICKNESS HAVING PROPERTIES UTS 52 KG PER MM SQ MIN YIELD STRGTH 36 KG F PER MM PER SQ MIN PERCENT ELONGATION 22 PERCENT ON GAUGE LENGTH 5 POINT 65 SQUARE ROOT AREA Description : STEEL ROUND DISC OF SIZE 190 MM DIA X 15 MM THICKNESS HAVING PROPERTIES UTS 52 KG PER MM SQ MIN YIELD STRGTH 36 KG F PER MM PER SQ MIN PERCENT ELONGATION 22 PERCENT ON GAUGE LENGTH 5 POINT 65 SQUARE ROOT AREA [ENR Registration] | 06-07-2020 |
| 10 | | BRIGHT FINISHED STEEL BAR TO SPECN BS 970 PART 1 1983 GRA DE 070M20 IN NORMALISED CONDITION STRAIGHT LENGTH OF 3 METERS SIZE 19 00 0 08 MM DIA Description : BRIGHT FINISHED STEEL BAR TO SPECN BS 970 PART 1 1983 GRA DE 070M20 IN NORMALISED CONDITION STRAIGHT LENGTH OF 3 METERS SIZE 19 00 0 08 MM DIA [ENR Registration] | 31-03-2022 |
| 11 | Gun Carriage Factory | Tool Alloy special steel in shape of Åçâ,-â€œRound, Flat, Square sheet, Plate, Strips, Blocks, Bloom and Description : Tool Alloy special steel in shape of Åçâ,-â€œRound, Flat, Square sheet, Plate, Strips, Blocks, Bloom and [ENR Registration] | 27-03-2019 |
| 12 | | All Steel Square Bar Description : All Steel Square Bar [ENR Registration] | 27-03-2019 |
| 13 | | STEEL STRIPS & STRAPS Description : STEEL STRIPS & STRAPS [ENR Registration] | 27-03-2019 |
| 14 | | Copper Rods: 10mm To 80mm Round,10mm To 65mm Square,10mm To 50mm Hexagon. Description : Copper Rods: 10mm To 80mm Round,10mm To 65mm Square,10mm To 50mm Hexagon. [ENR Registration] | 27-03-2019 |

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| 15 | | Copper & Copper based alloys Description : Copper & Copper based alloys [ENR Registration] | 27-03-2019 |
| 16 | | SQUARE & RECTANGULAR STEEL TUBES Description : SQUARE & RECTANGULAR STEEL TUBES [ENR Registration] | 27-03-2019 |
| 17 | | 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] | 27-03-2019 |
| 18 | Gun and Shell Factory | STEEL RD 14 MM BS 970 PT 1 1983 GR 080 M 15 Description : STEEL RD 14 MM BS 970 PT 1 1983 GR 080 M 15 [ENR Registration] | 30-04-2019 |
| 19 | | STEEL ROD 25 MM DIA TO SPEC IS 6603 01 Description : STEEL ROD 25 MM DIA TO SPEC IS 6603 01 [ENR Registration] | 30-04-2019 |
| 20 | | STEEL ROD 10MM DIA PLUS 0 POINT 1 Description : STEEL RD [ENR Registration] | 30-04-2019 |
| 21 | | STEEL ROD 32MM DIA IS 5517 Description : STEEL ROD 32MM DIA IS 5517 [ENR Registration] | 30-04-2019 |
| 22 | | STEEL ROD 50 MM DIA Description : STEEL ROD 50 MM DIA [ENR Registration] | 30-04-2019 |
| 23 | | STEEL ROD 10 MM DIA Description : STEEL ROD 10 MM DIA [ENR Registration] | 30-04-2019 |
| 24 | | STEEL ROD 30 MM DIA Description : STEEL ROD 30 MM DIA [ENR Registration] | 30-04-2019 |
| 25 | | STEEL ROD 85MM DIA TO SPCN IS 5517 93 Description : STEEL ROD 85MM DIA TO SPCN IS 5517 93 [ENR Registration] | 30-04-2019 |
| 26 | | STEEL ROD 50MM DIATO SPECN IS 5517 93 Description : STEEL ROD 50MM DIATO SPECN IS 5517 93 [ENR Registration] | 30-04-2019 |
| 27 | | STEEL ROD 55MM DIA TO SPCN IS 5517 93 Description : STEEL ROD 55MM DIA TO SPCN IS 5517 93 [ENR Registration] | 30-04-2019 |
| 28 | | STEEL ROD 30MM DIA TO SPCN IS 5517 93 Description : STEEL ROD 30MM DIA TO SPCN IS 5517 93 [ENR Registration] | 30-04-2019 |
| 29 | | STEEL ROD 15 MM DIA TO SPECN IS 6603 01 Description : STEEL ROD 15 MM DIA TO SPECN IS 6603 01 [ENR Registration] | 30-04-2019 |

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| 30 | STEEL ROUND 16 MM DIA IN STD LENGTH IS 6603 72 Description : STEEL ROUND 16 MM DIA IN STD LENGTH IS 6603 72 [ENR Registration] | 30-04-2019 |
| 31 | STEEL MILD FLAT Description : STEEL MILD FLAT [ENR Registration] | 30-04-2019 |
| 32 | STEEL FLAT 12MM X 20MM WIDTH TO SPCN EN 10277 5 Description : STEEL FLAT 12MM X 20MM WIDTH TO SPCN EN 10277 5 [ENR Registration] | 30-04-2019 |
| 33 | STEEL ROUND 13MM DIA BS 970 PART 1 080 M 40 Description : STEEL ROUND 13MM DIA BS 970 PART 1 080 M 40 [ENR Registration] | 30-04-2019 |
| 34 | STEEL ROUND 81MM DIA Description : STEEL ROUND 81MM DIA [ENR Registration] | 30-04-2019 |
| 35 | STEEL ROUND 3 BY 4 INCH DIA BS 970 PART 1 1983 070 M 55 Description : STEEL ROUND 3 BY 4 INCH DIA BS 970 PART 1 1983 070 M 55 [ENR Registration] | 30-04-2019 |
| 36 | STEEL ROUND 7 BY 8 INCH 22 MM DIA BS 970 EN 9 Description : STEEL ROUND 7 BY 8 INCH 22 MM DIA BS 970 EN 9 [ENR Registration] | 30-04-2019 |
| 37 | 5 POINT 58 MM DIA STEEL WIRE BS 970 EN 42 1955 Description : 5 POINT 58 MM DIA STEEL WIRE BS 970 EN 42 1955 [ENR Registration] | 30-04-2019 |
| 38 | STEEL WIRE 0 116 DIA TO BS 1429 1980 GR 070 A 72 Description : STEEL WIRE 0 116 DIA TO BS 1429 1980 GR 070 A 72 [ENR Registration] | 30-04-2019 |
| 39 | STEEL WIRE 0 81 DIA BS 970 EN 42 1955 Description : STEEL WIRE 0 81 DIA BS 970 EN 42 1955 [ENR Registration] | 30-04-2019 |
| 40 | CARBON TOOL Description : CARBON TOOL [ENR Registration] | 30-04-2019 |
| 41 | STEEL ROUND 20MM DIA TO SPECN IS 3748 1990 [ENR Registration] | 30-04-2019 |
| 42 | STL ROUND 35MM DIA IS 3748 1990 T 105 CR 5 Description : STL ROUND 35MM DIA IS 3748 [ENR Registration] | 30-04-2019 |
| 43 | STL ROUND 75 MM DIA IS 3748 1990 T 105 CR 5 Description : STL ROUND 75 MM DIA IS 3748 [ENR Registration] | 30-04-2019 |

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| 44 | | STL FLAT 120 MM X 10 MM Description : STL FLAT 120 MM X 10 MM [ENR Registration] | 30-04-2019 |
| 45 | | STL FLAT 150 MM X 20 MM Description : STL FLAT 150 MM X 20 MM [ENR Registration] | 30-04-2019 |
| 46 | | STEEL FLAT 37MM X 6MM SPEC IS 3748 1990 GR T 105 CR5 [ENR Registration] | 30-04-2019 |
| 47 | | STEEL ROUND 22 MM DIA TO SPCN SIS 2140 Description : STEEL ROUND 22 MM DIA [ENR Registration] | 30-04-2019 |
| 48 | | STEEL ROUND 32 MM DIA TO SPCN SIS 2140 Description : STEEL ROUND 32 MM DIA TO SPCN SIS 2140 [ENR Registration] | 30-04-2019 |
| 49 | | STEEL ROUND 16 MM DIA BS 970 PT I 83 GDE 420 S 37 Description : STEEL ROUND 16 MM DIA BS 970 PT I 83 GDE 420 S 37 [ENR Registration] | 30-04-2019 |
| 50 | | STEEL RD 16 MM DIA TO BS 970 PT I 83 GR 708 M 40 Description : STEEL RD 16 MM DIA TO BS 970 PT I 83 GR 708 M 40 [ENR Registration] | 30-04-2019 |
| 51 | | STEEL RD 20 MM DIA TO BS 970 PT I 1983 GDE 708 M40 Description : STEEL RD 20 MM DIA TO BS 970 PT I 1983 GDE 708 M40 [ENR Registration] | 30-04-2019 |
| 52 | | STEEL ROD 16 MM DIA X 100 MM LONG TO SPECN EN 10277 [ENR Registration] | 30-04-2019 |
| 53 | | STEEL ROD 22 MM DIA X 110 MM LONG TO SPECN EN 10277 5 [ENR Registration] | 30-04-2019 |
| 54 | | STEEL SHEET 12 MM TH X 25 MM W X 60 MM L IS 6911 92 [ENR Registration] | 30-04-2019 |
| 55 | | STEEL ROUND 48 MM DIA Description : STEEL ROUND 48 MM DIA [ENR Registration] | 30-04-2019 |
| 56 | Heavy Vehicle Factory | STEEL ROUND TO 0103000014 Description : STEEL ROUND TO 0103000014 [ENR Registration] | 12-06-2019 |
| 57 | | ROUND GR 15 34MM DIA STEEL TO 0122000034 Description : ROUND GR 15 34MM DIA STEEL TO 0122000034 [ENR Registration] | 12-06-2019 |
| 58 | | TUBE TO 0111555348 Description : TUBE TO 0111555348 [ENR Registration] | 12-06-2019 |

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| 59 | ROUND ST GR 15 10MM DIA HOT ROLLED AND ANNEALED TO 0122000010 Description : ROUND ST GR 15 10MM DIA HOT ROLLED AND ANNEALED TO 0122000010 [ENR Registration] | 12-06-2019 |
| 60 | STEEL BRIGHT BAR TO IS9550 GRADE 2 TO 0133003030 Description : STEEL BRIGHT BAR TO IS9550 GRADE 2 TO 0133003030 [ENR Registration] | 12-06-2019 |
| 61 | STEEL ROUND TO 0142100045 Description : STEEL ROUND TO 0142100045 [ENR Registration] | 12-06-2019 |
| 62 | ROUND EN 19 16MM DIA STEEL TO 0375000016 Description : ROUND EN 19 16MM DIA STEEL TO 0375000016 [ENR Registration] | 12-06-2019 |
| 63 | PIPE STEEL 17 MM ODX2MM THK X 2000 MM LONG TO 0131055175 Description : PIPE STEEL 17 MM ODX2MM THK X 2000 MM LONG TO 0131055175 [ENR Registration] | 12-06-2019 |
| 64 | PIPE GR 12X18H10T TO 0323155187 Description : PIPE GR 12X18H10T TO 0323155187 [ENR Registration] | 12-06-2019 |
| 65 | ROUND BAR 15MM DIA STEEL GRADE 15 OR 20 TO 0122000015 Description : ROUND BAR 15MM DIA STEEL GRADE 15 OR 20 TO 0122000015 [ENR Registration] | 12-06-2019 |
| 66 | SHEET STEEL GR 15 4 II 2 5X1250X2500MM LG TO 0122022458 Description : SHEET STEEL GR 15 4 II 2 5X1250X2500MM LG TO 0122022458 [ENR Registration] | 12-06-2019 |
| 67 | HEXAGON GRADE 38XC 19MM A F STEEL HOT ROLLED ANNEALED TO 0353340019 Description : HEXAGON GRADE 38XC 19MM A F STEEL HOT ROLLED ANNEALED TO 0353340019 [ENR Registration] | 12-06-2019 |
| 68 | STEEL ROUND 25MM DIA TO 0142100025 Description : STEEL ROUND 25MM DIA TO 0142100025 [ENR Registration] | 12-06-2019 |
| 69 | HEXAGONAL BAR 22MM A F GR 38XC TO 0353340022 Description : HEXAGONAL BAR 22MM A F GR 38XC TO 0353340022 [ENR Registration] | 12-06-2019 |
| 70 | STEEL TUBE 16MM OD X 1 6MM THK X 1250 LG TO 0121055166 Description : STEEL TUBE 16MM OD X 1 6MM THK X 1250 LG TO 0121055166 [ENR Registration] | 12-06-2019 |

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| 71 | ROUND STEEL EN24 50MM DIA TO 0334002051 Description : ROUND STEEL EN24 50MM DIA TO 0334002051 [ENR Registration] | 12-06-2019 |
| 72 | WIRE 3 0 CH TO 0131210300 Description : WIRE 3 0 CH TO 0131210300 [ENR Registration] | 12-06-2019 |
| 73 | PLATE 3MMX1250MMX2500MM TO 0133020003 Description : PLATE 3MMX1250MMX2500MM TO 0133020003 [ENR Registration] | 12-06-2019 |
| 74 | ALUMINIUM SHEET 6MMX1200MMX2000MM TO 0610622592 Description : ALUMINIUM SHEET 6MMX1200MMX2000MM TO 0610622592 [ENR Registration] | 12-06-2019 |
| 75 | ROUND GR 30XGCA TO 0416200075 Description : ROUND GR 30XGCA TO 0416200075 [ENR Registration] | 12-06-2019 |
| 76 | FLAT T90MN2 W50 CR45 12x180MM STEEL TO 0218030164 Description : FLAT T90MN2 W50 CR45 12x180MM STEEL TO 0218030164 [ENR Registration] | 12-06-2019 |
| 77 | FLAT T90MN2 W50 CR45 40x200MM STEEL TO 0218030668 Description : FLAT T90MN2 W50 CR45 40x200MM STEEL TO 0218030668 [ENR Registration] | 12-06-2019 |
| 78 | FLAT GRT90 MN2 CR45 MSF IX 3 50x200MM ST TO 0218030942 Description : FLAT GRT90 MN2 CR45 MSF IX 3 50x200MM ST TO 0218030942 [ENR Registration] | 12-06-2019 |
| 79 | FLAT T90MN2 W50 CR45 10x180MM STEEL TO 0218033058 Description : FLAT T90MN2 W50 CR45 10x180MM STEEL TO 0218033058 [ENR Registration] | 12-06-2019 |
| 80 | ROUND ST EN9 100MM DIA TO 0145002102 Description : ROUND ST EN9 100MM DIA TO 0145002102 [ENR Registration] | 12-06-2019 |
| 81 | ROUND EN 36A BLK 3 4 DIA STEEL TO 0412002019 Description : ROUND EN 36A BLK 3 4 DIA STEEL TO 0412002019 [ENR Registration] | 12-06-2019 |
| 82 | ROUND EN36A BLK 7 8 x22MM DIA STEEL TO 0412002022 Description : ROUND EN36A BLK 7 8 x22MM DIA STEEL TO 0412002022 [ENR Registration] | 12-06-2019 |

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| 83 | ROUND 28MM DIA EN36A BLACK ST TO 0412002029 Description : ROUND 28MM DIA EN36A BLACK ST TO 0412002029 [ENR Registration] | 12-06-2019 |
| 84 | ROUND EN 36A 50 MM DIA STEEL TO 0412002051 Description : ROUND EN 36A 50 MM DIA STEEL TO 0412002051 [ENR Registration] | 12-06-2019 |
| 85 | ROUND ST EN36A 63MM DIA TO 0412002064 Description : ROUND ST EN36A 63MM DIA TO 0412002064 [ENR Registration] | 12-06-2019 |
| 86 | ROUND ST EN36A 80MM DIA TO 0412002076 Description : ROUND ST EN36A 80MM DIA TO 0412002076 [ENR Registration] | 12-06-2019 |
| 87 | ROUND EN 36A 100MM DIA STEEL TO 0412002102 Description : ROUND EN 36A 100MM DIA STEEL TO 0412002102 [ENR Registration] | 12-06-2019 |
| 88 | OPEN HEARTH STEEL GR 15 8MM DIA TO 0131000008 Description : OPEN HEARTH STEEL GR 15 8MM DIA TO 0131000008 [ENR Registration] | 12-06-2019 |
| 89 | ROUND T90MN2 W50 CR45 20MM DIA STEEL TO 0218004020 Description : ROUND T90MN2 W50 CR45 20MM DIA STEEL TO 0218004020 [ENR Registration] | 12-06-2019 |
| 90 | ROUND T90MN2 W50 CR45 80MM DIA STEEL TO 0218004080 Description : ROUND T90MN2 W50 CR45 80MM DIA STEEL TO 0218004080 [ENR Registration] | 12-06-2019 |
| 91 | ROUND BRIGHT 50MM DIA GRADE STEEL45 TO 0143003050 Description : ROUND BRIGHT 50MM DIA GRADE STEEL45 TO 0143003050 [ENR Registration] | 12-06-2019 |
| 92 | ROUND ST SILVER 12MM DIA TO 0206000013 Description : ROUND ST SILVER 12MM DIA TO 0206000013 [ENR Registration] | 12-06-2019 |
| 93 | ROUND ST SILVER 16MM DIA TO 0206000016 Description : ROUND ST SILVER 16MM DIA TO 0206000016 [ENR Registration] | 12-06-2019 |
| 94 | PLATE STEEL GR 09G2 6 TO 0326422616 Description : PLATE STEEL GR 09G2 6 TO 0326422616 [ENR Registration] | 12-06-2019 |

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| 95 | | SHEET ST GR 20 5 IIIG 2 5X1250X2500MM TO 0131022341 Description : SHEET ST GR 20 5 IIIG 2 5X1250X2500MM TO 0131022341 [ENR Registration] | 12-06-2019 |
| 96 | | SHEET GR ST 15 3 T 4 0X1250X2500MM LG TO 0122022483 Description : SHEET GR ST 15 3 T 4 0X1250X2500MM LG TO 0122022483 [ENR Registration] | 12-06-2019 |
| 97 | Ordnance Factory Kanpur | FORGED TO DIA 229 Description : FORGED TO DIA 229 [ENR Registration] | 20-06-2019 |
| 98 | | STEEL ROD 200 DIA Description : STEEL ROD 200 DIA [ENR Registration] | 20-06-2019 |
| 99 | | STEEL FLAT Description : STEEL FLAT [ENR Registration] | 20-06-2019 |
| 100 | | FORGED STEEL Description : FORGED STEEL [ENR Registration] | 20-06-2019 |
| 101 | | HSS Description : HSS [ENR Registration] | 20-06-2019 |
| 102 | | Small Arms Factory | Steel flat 36mm x 62mm for JVPC[04] |
| 103 | ST SHEET 1.00X1250X2500MM DD QUALITY. (COLD ROLLED) TO SPECIFICATION IS:513-(LATEST ISSUE).[01] | | 11-09-2019 |
| 104 | STEEL STRIP 3.5MM THICK X140MM WIDE TO SPECN. STEEL BS:1449 PT:1:1972 GRADE HR 43/25. STRAIGHTENED & IN STD. CUT LENGTH[01] | | 11-09-2019 |
| 105 | STEEL ROUND 27 MM[01] | | 11-09-2019 |
| 106 | STEEL ROD 32MM DIA[04] | | 11-09-2019 |
| 107 | ST ROUND 8 MM DIA[03] | | 11-09-2019 |
| 108 | STEEL ROD 4 MM DIA[03] | | 11-09-2019 |
| 109 | STEEL ROUND 12MM DIA[04] | | 11-09-2019 |
| 110 | STEEL ROUND 20MM DIA[01] | | 11-09-2019 |
| 111 | ST FLAT SIZE 22 X 60MM[01] | | 11-09-2019 |
| 112 | STEEL RD 32MM DIA IN HOT ROLLED AND NORMALISED CONDITION TO SPECN.IS-1875-2005 DESIGNATION C8 CLASS 2 LATEST ISSUE[01] | | 11-09-2019 |

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| 113 | STEEL RD 38MM DIA IN HOT ROLLED AND NORMALISED CONDITION TO SPECN. IS:5517 -1993, DESIGNATION 40 C8[01] | 11-09-2019 |
| 114 | ST.RD.38MM DIA IN HOTROLLED & ANNEALED COND.TO SPECN.IS:4432 -1988 DESIGNATION.13 NI 13 CR 3 LATEST ISSUE[04] | 11-09-2019 |
| 115 | STEEL ROD 31+0.5/-0.0MM DIA.,IN CUT LENGTH OF 380+2.5/-0.0MM TO SPECN. JSS:9510-06-2000,REV.3[03] | 11-09-2019 |
| 116 | STEEL RD 13MM DIA IN ANNEALED AND COLD DRAWN CONDITION[01] | 11-09-2019 |
| 117 | SS WIRE ROD DIA 10MM[01] | 11-09-2019 |
| 118 | STEEL ROD 44 MM DIA FOR MAG[01] | 11-09-2019 |
| 119 | STEEL SQR 37MM FOR MAG[03] | 11-09-2019 |
| 120 | STEEL ROUND 18MM DIA FOR MAG[01] | 11-09-2019 |
| 121 | Steel Flat 70X38MM[01] | 11-09-2019 |
| 122 | STEEL FLAT 25X32MM[01] | 11-09-2019 |
| 123 | STEEL ROD 30MM DIA. TO SPECN.BS:970:PT.1:1983 GD.070M55 CONDN.'S' (REQD. FOR FLASH HIDER)[01] | 11-09-2019 |
| 124 | STEEL RD 22MM DIA IN HOT ROLLED AND ANNEALED CONDITION TO SPECN.BS:970 PT.1:1983 GD.817M40 OR 826M40.[02] | 11-09-2019 |
| 125 | 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)[03] | 11-09-2019 |
| 126 | STEEL FLAT 22X18MM FOR MAG[04] | 11-09-2019 |
| 127 | STEEL RD 45MM DIA IN HOT ROLLED AND ANNEALED CONDITION FOR MAG[03] | 11-09-2019 |
| 128 | STEEL FLAT 32X11MM FOR MAG[04] | 11-09-2019 |
| 129 | STEEL FLAT 70 X 34 MM IN HOT ROLLED and ANNEALED CONDITION[01] | 11-09-2019 |
| 130 | STEEL FLAT 17X47MM IN HOT ROLLED AND ANNEALED AT 650 C[03] | 11-09-2019 |
| 131 | STEEL RD 25MM DIA FOR MAG[03] | 11-09-2019 |

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| 132 | | STEEL RD 8MM DIA FOR MAG[03] | 11-09-2019 |
| 133 | | STEEL ROD 35 MM DIA[03] | 11-09-2019 |
| 134 | | STEEL ROD 14 MM DIA IN HOT ROLLED NORMALIZED CONDITION[02] | 11-09-2019 |
| 135 | Vehicle Factory Jabalpur | M.S. BLOCK SIZE -20X170X155 FOR LEVER RHS OF MPV HULL[90] | 01-09-2020 |
| 136 | | M.S. BLOCK SIZE -20X182X125 FOR LEVER LHS OF MPV HULL[90] | 01-09-2020 |
| 137 | | M.S. BLOCK SIZE -90X95X95 FOR LEVER LHS & RHS OF MPV HULL[90] | 01-09-2020 |
| 138 | | BRACKET CRANK ARM[90] | 01-09-2020 |
| 139 | | PIN FOR MPV STEEL ROD 45 DIA[90] | 01-09-2020 |
| 140 | | STEEL ROD 16 MM DIA IN LENGTH[90] | 01-09-2020 |
| 141 | | STEEL BAR ROUND 28 DIA[90] | 01-09-2020 |
| 142 | | MS ANGLE IRON 50x50x6MM[90] | 01-09-2020 |
| 143 | | MS CHANNEL 75x40x40[90] | 01-09-2020 |
| 144 | | SQ TUBE 40x40[90] | 01-09-2020 |
| 145 | | MS SHEET 2 MM THICK[90] | 01-09-2020 |
| 146 | | MS PLATE 10 X 1000 OR 1250 X 4500 MM[90] | 01-09-2020 |
| 147 | | MS PLATE 12 MM IS 2062[90] | 01-09-2020 |
| 148 | | MS PLATE 16 MM IS 2062 GR B[90] | 01-09-2020 |
| 149 | | MS PLATE 25 MM THICK[90] | 01-09-2020 |
| 150 | | HR SHEET 4 MM X 1250 X 2500[90] | 01-09-2020 |
| 151 | | HR SHEET 3 POINT15 MM X 1250 X 2500[90] | 01-09-2020 |
| 152 | | STEEL ROD 45 MM DIA X 150 MM LENGTH[90] | 01-09-2020 |
| 153 | | MS PLATE 6 X 1250 X 4500 OR 5000 MM[90] | 01-09-2020 |
| 154 | | Steel Block IS 1079[90] | 01-09-2020 |
| 155 | | MS Angle 50x50x5 MM THICK[90] | 01-09-2020 |
| 156 | | BRIGHT BAR 55 DIA X 35 LENGTH IS 2073[90] | 01-09-2020 |
| 157 | | M S BLOCK 65X173X185[90] | 01-09-2020 |
| 158 | | LOWER STEEL ROD[90] | 01-09-2020 |

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| 159 | | CR SHEET[90] | 01-09-2020 |
| 160 | | FLAT 40 X 25 IN STD LENGT[90] | 01-09-2020 |
| 161 | | UPPER STEEL ROD 645 01 1321 1[90] | 01-09-2020 |
| 162 | | MS PLATE 8 X 1400 OR 1500 X 4500 MM[90] | 01-09-2020 |
| 163 | | STL SHT ST V 23 1MM THICK[90] | 01-09-2020 |
| 164 | | MS PLATE 5X1400 OR 1500X4500 OR 5000[90] | 01-09-2020 |
| 165 | | Bright Bar 45 dia X 85 length IS 2073[90] | 01-09-2020 |
| 166 | | STEEL BLOCK SIZE 65X40X55 MM ST42 IS 1079[90] | 01-09-2020 |
| 167 | | STEEL ROUND 25 MM DIA[90] | 01-09-2020 |
| 168 | | STEEL ROUND 32 MM DIA FOR MANUFACTURING OF PT NO F0928415 B[90] | 01-09-2020 |
| 169 | Ordnance Factory Chanda | 0133030116 MS PLATE SIZE 1200 MM[01] | 21-05-2021 |
| 170 | | 0145061109 STRIP ST.COLD ROL 0.5MM THX190 MM W[01] | 21-05-2021 |
| 171 | | 0101013091 WIRE GI SOFT 20 SWG[01] | 21-05-2021 |
| 172 | | 0145060094 STRIP ST COLD ROL 220 MM W[01] | 21-05-2021 |
| 173 | | 0133030114 MS PLATE SIZE 6MM[01] | 21-05-2021 |
| 174 | | 0133030109 MS PLATE SIZE 25MM[01] | 21-05-2021 |
| 175 | | 0615400022 ALUMINIUM AALLOY ROD SIZE 22 MM DIA[06] | 21-05-2021 |
| 176 | | 0134071133 SHEET M S 2500[01] | 21-05-2021 |
| 177 | | 0145060016 SHEET MILD STEEL 1830X915[01] | 21-05-2021 |
| 178 | | Ordnance Factory Khamaria | 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] |
| 179 | ALU SHEET 2400X1200X3MM IS737 24345 LF 0615420003 Description : ALU SHEET 2400X1200X3MM IS737 24345 LF 0615420003 [ENR Registration] | | 26-08-2021 |
| 180 | STEEL STRIP 85X2 0MM IS 513 BS1449 LF 0101061530 Description : STEEL STRIP 85X2 0MM IS 513 BS1449 LF 0101061530 [ENR Registration] | | 08-10-2021 |

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| 181 | SHEET MS 2500 x 1000 x 1 6 mm IS513 CR DD LF 0121020016 Description : SHEET MS 2500 x 1000 x 1 6 mm IS513 CR DD LF 0121020016 [ENR Registration] | 15-11-2021 |
| 182 | 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 |
| 183 | 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 |
| 184 | STEEL STRIP 15 X 0 6 MM BSEN 10139 2016 LF 0121060156 Description : STEEL STRIP 15 X 0 6 MM BSEN 10139 2016 LF 0121060156 [ENR Registration] | 16-12-2021 |
| 185 | STEEL STRIP 200X1 1MM IS513 BS1449 LF 0101063337 Description : STEEL STRIP 200X1 1MM IS513 BS1449 LF 0101063337 [ENR Registration] | 04-01-2022 |
| 186 | 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] | 04-01-2022 |
| 187 | MS PLATE 1MX1MX20MM SPECN IS 226 LF 0133021021 Description : MS PLATE 1MX1MX20MM SPECN IS 226 LF 0133021021 [ENR Registration] | 05-04-2022 |
| 188 | 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 |
| 189 | STEEL STRIP 90X2MM IS 513 BS1449 LF 0101061544 Description : STEEL STRIP 90X2MM IS 513 BS1449 LF 0101061544 [ENR Registration] | 30-05-2022 |
| 190 | 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 |
| 191 | STEEL TUBE 12X10MM IS3074 SEAMLESS LF 0133055127 Description : STEEL TUBE 12X10MM IS3074 SEAMLESS LF 0133055127 [ENR Registration] | 01-08-2022 |

Registration No.

: AAGPS9600L

Initial Date of Registration : 30-05-2020
Downloaded at : 10/01/2025 11:32 pm

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.