



# CHAMP STEEL PROCESS

## "ABSOLUTE STEEL WORTHY"

*Dealing in Stainless Steel, Alloy Steel & Nickel Alloys Since 1981...*



**STAINLESS STEEL**  
**CARBON STEEL**  
**NICKEL ALLOY**

PIPES

FLANGES

PIPE FITTINGS



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# CHAMP STEEL PROCESS

"ABSOLUTE STEEL WORTHY"

## Profile:-

### Partner in progress



**C**hamp Steel Process is a Well experienced , dynamic company which was established in 1981 and maintained it leadership both in national and international market through it two primary strategy : total quality & flexibility. Any size order at a competitive Price in all type of steel including Carbon steel, Alloy steel, Stainless Steel, Nickel Alloys, Duplex Super Duplex Steel and other Alloys demonstrate our flexibility. Adherence to customer needs and technical specifications demonstrate our quality in products and service as well.

Behind Champ Steel Process speedy success lies the undisputed experience of its first generations promoters spanning 3 decades. Experience, expertise coupled with certified products adherence to best quality standards, well experienced and motivated workforce,,That is Champ Steel Process . A true leader and partner for its customer.

### COMPANY MISSION

*It is the mission of Champ Steel Process to be a helpful partner with our customers, vendors, and employees. We believe honest communication, expertise in our industry, and prompt execution lead to strong long-term relationships.*



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# CHAMP STEEL PROCESS

"ABSOLUTE STEEL WORTHY"

## Quality Policy

Yet another confirmations of our competence and quality compliance

### OUR EXPERIENCE...

Quality is our prime concern. we are able to maintain high quality standards through our committed personnel and sound infrastructure. we ensure that finest quality material is used for our products. For ensuring the quality of each materil, we are providing material test certificates along with supply.

Our team of experts maintain a vigil on the quality of the product. every single price is attached with test certificates and reports. we are continuously improving our quality to serve our client better.

We provide Relevant chemical and Physical Analysis Certificate along with the supply of material, according wit the internationals standards.

### OUR FACILITIES....

We have a sound infrastructure. Our spacious warehouse have the capicity to store large quantities of products.. we posses a team of experts who are sourcing products of internationals standards to keep abreast with the global market. Our quality professional have serves as a beacon not only for us but also for the entire industry in establishing top-notch quality standards.

### Additional Testing & Services Provided

- X-Ray
- U.T.
- Chemical Analysis
- Mechanical Analysis
- Minimum wall thickness
- Straightness
- P.M.I
- Brinnel & Rockwell hardness

## Third Party Inspection

List of Third Party Agency with whom we work regularly



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CHAMP STEEL PROCESS  
"ABSOLUTE STEEL WORTHY"

## SHEET/PLATE/COIL



### **SPECIFICATION :**

Specification: ASTM A 312 TP/ ASTM A 240/ ASTM A 479/ ASTM A 234/ASTM A 182

Dimension:ANSI B 16.11 / BS3799

Size:1 MM To 200 MM Thk In 1000 MM To 3000 MM Width x 2500 MM/ 5000 MM / 10000 MM Length & In Coil Form

Type:2B, CR, MAT, MAT PVC, BA, MIRROR FINISH

Form:Sheet , Plate , Coils, Farma & Different Shape as per drawing

### **STAINLESS STEEL:**

SS 304,304L,309,310,310S,316,316L,316TI,317,317L,321,321H,347,347H,201,202,904L,

410, 416, 420, 430, 431, 436, 440A/B/C, 446, ETC.....

17-4PH, 15-5PH, 13-8PH, ETC

### **DUPLEX AND SUPER DUPLEX:**

ASTM / ASME SA 240 UNS NO. S 31803 , S 32205 , S 32550 , S 32750 , S 32760, 2205, 2507

### **SPECIAL/HIGH NICKEL BASED ALLOYS:**

NICKEL 200/201, MONEL K-400, MONEL K-500, INCONEL- 600/601/625/660/X-750/718/ 825,

INCOLOY 800, 800HT, TITANIUM SURGICAL GRADE 5(6AL-4V),

TITANIUM GRADE 1, 2, 5, 7, 12, NIMONIC 75, 90, HASTALLOY C-22,C-276,

ALLOY-20, SMO 254, SS 904L, CUPRO-NICKEL (90/10, 70/30), ETC.....

### **CARBON STEEL & ALLOY STEEL:**

C45, C55, C62, C80, EN-8, 9, 19, 24, SA387 GR11/12/22 CL 2,16MO3, ASTM / ASME A 516 / 517 GR.

X42/46/52/56/60/65/70, IS 2062 E250/350/450, IS 2002.

### **ALUMINIUM:**

HE-15, HE-20, HE-30, HE-34, HE-114, 6061-T6, B51SWP, AL-5052, 5056, 5086, 5083, 6061, 6066, 6101, 6201, 6351, 6082, 7039, 7075. etc

COPPER, BRASS, BRONZE ALSO



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**CHAMP STEEL PROCESS**  
"ABSOLUTE STEEL WORTHY"

## PIPES & TUBES (SEAMLESS & WELDED)



### **SPECIFICATION :**

Specification:ASTM A 182

Dimension:ANSI B 16.11 / BS3799

Size:1/2" TO 48" NB & OD Both (Welded Thickness : 1MM TO 40 MM )

Seamless Thickness : Sch 10, Sch 20, Sch 30, Sch 40, Sch 60, Sch 80, Sch 160, Sch XXX

Type:Seamless, Welded (ERW) MAT, Polish, BA, MIRROR FINISH

Form:Round, Square, Rectangle, Coil, "U" Shape, Hydraulic & Honed Tubes, Single Random, Double Random & Cut Length in Pipe & Tube

End:Plain End, Beveled End, Thread End

### **STAINLESS STEEL:**

SS 304,304L,309,310,310S,316,316L,316TI,317,317L,321,321H,347,347H,201,202,904L,

### **DUPLEX AND SUPER DUPLEX:**

ASTM / ASME SA 240 UNS NO. S 31803 , S 32205 , S 32550 , S 32750 , S 32760, 2205, 2507

### **SPECIAL/HIGH NICKEL BASED ALLOYS:**

NICKEL 200/201, MONEL K-400, MONEL K-500, INCONEL- 600/601/625/660/X-750/718/ 825,

INCOLOY 800, 800HT, TITANIUM SURGICAL GRADE 5(6AL-4V),

TITANIUM GRADE 1, 2, 5, 7, 12, NIMONIC 75, 90, HASTALLOY C-22,C-276,

ALLOY-20, SMO 254, SS 904L, CUPRO-NICKEL (90/10, 70/30), ETC.....

### **ALLOY STEEL & CARBON STEEL**

ASTM A335 Gr. P5, P9, P11, P12, P21, P22 & P91, ASTM A213 – T5, T9, T11, T12, T22, T91, ASTM A691,

A333 GR.6(LTCS) 4140, 4130,

ASTM A/ ASME SA 53 GR A, SA 53 GR B, SA 53 GR C, A106 GR B, A106 GR C/ST52

API 5L –PSL1 API 5L –PSL2, S355J2H

COPPER, BRASS, ALUMINIUM, ETC.

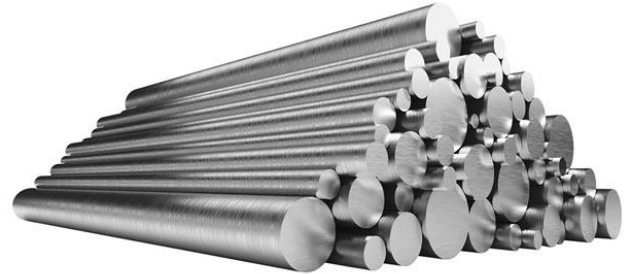


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CHAMP STEEL PROCESS  
"ABSOLUTE STEEL WORTHY"

## ROUND BAR/HEX BAR/SQUARE BAR



### SPECIFICATION :

Specification: ASTM A 182

Size: 1 MM To 250MM OD

Length: 100MM To 6000 MM Length

Type: Black, Polish, Export

Form: Round Bar , Hex Bar, Square Bar, Bush, Rectangle, Flat, Block, Billet, Ingot Etc.

### STAINLESS STEEL:

ASTM A 312 TP/ASTM A 240/ ASTM A 479/ ASTM A 234/

SS 304, 304L, 309, 310, 310S, 316, 316L, 316TI, 317, 317L, 321, 321H, 347, 347H, 201, 202, 904L,

410, 416, 420, 430, 431, 436, 440A/B/C, 446, ETC.....

17-4PH, 15-5PH, 13-8PH, 14-4PH, 14-8PH, ETC

### DUPLEX & SUPER DUPLEX STEEL:

2205, 2507, 31803, 32760, 32750, F9, F11, F22, F51, F53, F55, F60, F65, F70, F91 ETC....

### ALLOY STEEL:

EN-8, 9, 19, 24, 25, 31, 36B, 36C, 41B, 42, 45A, 47, 48A, 20MNCr5, 16MNCr5, 42CrMo4, 34MOCr5,

SAE8620/4150/4140/4320/4340, 52100, SCM 415/420/430, EN 353/354, EN1A LADED & NON-LADED,

C-40/45, OHNS, HCHCR, H.S.MANGENESE, ETC.....

### Carbon Steel :

ASTM A105, ASTM A350 LF2 GR. X42/46/52/56/60/65/70, IS 2062, IS 2002

### MILD STEEL:

MS 1015, 1018, 1020, 1045, IS 2026, ETC....

### ALUMINIUM:

HE-15, HE-20, HE-30, HE-34, HE-114, 6061-T6, B51SWP, AL-5052, ETC.

COPPER, BRASS, BRONZE, GUNMETAL ALSO..

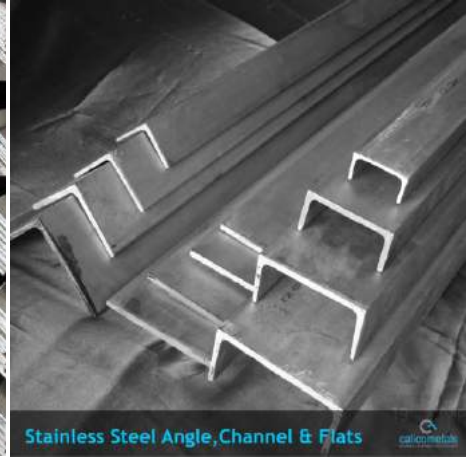


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CHAMP STEEL PROCESS  
"ABSOLUTE STEEL WORTHY"

## FLAT/ANGLE/CHANNEL



### SPECIFICATION :

Specification: ASTM A 182

Size: 1 MM To 250MM Width (Flat), 20 x 20, 50 x 50, 100 x 100 (Angle), 20 x 20 x 50, 30 x 30 x 100, 60 x 60 x 200 (Channel), 1MM TO 120MM Thickness & 100MM To 6000 MM Length

Type: HR, CR, MAT, Polish

Form: Flat, Angle, Channel, U Shape, Triangle.

### STAINLESS STEEL:

ASTM A 312 TP/ASTM A 240/ ASTM A 479/ ASTM A 234/

SS 304, 304L, 309, 310, 310S, 316, 316L, 316TI, 317, 317L, 321, 321H, 347, 347H, 201, 202, 904L, 410, 416, 420, 430, 431, 436, 440A/B/C, 446, ETC.....

17-4PH, 15-5PH, 13-8PH, 14-4PH, 14-8PH, ETC

### DUPLEX & SUPER DUPLEX STEEL:

2205, 2507, 31803, 32760, 32750, F9, F11, F22, F51, F53, F55, F60, F65, F70, F91 ETC...

### SPECIAL/HIGH NICKEL BASED ALLOYS:

NICKEL 200/201, MONEL K-400, MONEL K-500, INCONEL- 600/601/625/660/X-750/718/ 825,

INCOLOY 800, 800HT, TITANIUM SURGICAL GRADE 5(6AL-4V),

TITANIUM GRADE 1, 2, 5, 7, 12, NIMONIC 75, 90, HASTALLOY C-22, C-276,

ALLOY-20, SMO 254, SS 904L, CUPRO-NICKEL (90/10, 70/30), ETC.....

### CARBON STEEL & ALLOY STEEL:

EN-8, 9, 19, 24. ASTM A 105 GRADE A/B/C, ASTM A 182 F1/F5/F9/F11/F22/F91 ETC....,

ASTM53 GR.B /A 106 GR. B/ ASME A 516 / 517 GR. X42/46/52/56/60/65/70, IS 2062, IS 2002.

ALUMINIUM,  
COPPER,  
BRONZE,  
BRASS, ETC..



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CHAMP STEEL PROCESS  
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## WIRE COIL/BRIGHT BAR



### **SPECIFICATION :**

Specification:ASTM, ASME, AISI, ASM, AFNOR, QQS, B.S, JIS, DIN, MILS and NACE  
Size:0.1 MM To 25MM OD  
Tolerance:h8, h9, h10 Length upto 6 mtrs  
Type:Wire Bobbin, Wire Coil, Filler Wire, Coils, Wiremesh  
Form:Round (Black, Polish, Export)

### **STAINLESS STEEL:**

ASTM A 312 TP/ASTM A 240/ ASTM A 479/ ASTM A 234/  
SS 304,304L,309,310,310S,316,316L,316TI,317,317L,321,321H,347,347H,201,202,904L,  
410, 416, 420, 430, 431, 436, 440A/B/C, 446, ETC.....  
17-4PH, 15-5PH, 13-8PH, 14-4PH, 14-8PH, ETC

### **DUPLEX & SUPER DUPLEX STEEL:**

2205, 2507, 31803, 32760, 32750, F9, F11, F22, F51, F53, F55, F60, F65, F70, F91 ETC....

### **ALLOY STEEL:**

EN-8, 9, 19, 24, 25, 31, 36B, 36C, 41B, 42,45A, 47,48A, 20MNCr5, 16MNCr5, 42CRMO4, 34MOCr5,  
SAE8620/4150/4140/4320/4340, 52100, SCM 415/420/430, EN 353/354, EN1A LADED & NON-LADED,  
C-40/45, OHNS, HCHCR, H.S.MANGENESE, ETC.....

### **Carbon Steel :**

ASTM A105, ASTM A350 LF2 GR. X42/46/52/56/60/65/70, IS 2062, IS 2002

### **MILD STEEL:**

MS 1015, 1018, 1020, 1045, IS 2026, ETC....

### **ALUMINIUM:**

HE-15, HE-20, HE-30, HE-34, HE-114, 6061-T6, B51SWP, AL-5052, ETC.

COPPER, BRASS, BRONZE, GUNMETAL ALSO..



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# BUTWELD FITTING



## **SPECIFICATION :**

Size: 1/2" TO 48" (15 NB TO 600 NB)

Schedule: Sch 10, Sch 20, Sch 30, Sch 40, Sch 60, Sch 80, Sch 120, Sch 140, Sch 160, Sch XXX

Type: Seamless / ERW (Welded) / Fabrication

Form: Elbow : Short & Long Radius Elbow 45 Deg, Short & Long Radius Elbow 90 Deg, Short & Long Radius Elbow 180 Deg, Tee : Normal Tee, Equal Tee, Un Equal Tee, Stubend, Cap, Coupling, Collar, Cross, Insert, Etc.

## **STAINLESS STEEL:**

SS 304, 304L, 309, 310, 310S, 316, 316L, 316TI, 317, 317L, 321, 321H, 347, 347H, 201, 202, 904L,

## **DUPLEX AND SUPER DUPLEX:**

ASTM / ASME SA 240 UNS NO. S 31803 , S 32205 , S 32550 , S 32750 , S 32760, 2205, 2507

## **SPECIAL/HIGH NICKEL BASED ALLOYS:**

NICKEL 200/201, MONEL K-400, MONEL K-500, INCONEL- 600/601/625/660/X-750/718/ 825,

INCOLOY 800, 800HT, TITANIUM SURGICAL GRADE 5(6AL-4V),

TITANIUM GRADE 1, 2, 5, 7, 12, NIMONIC 75, 90, HASTALLOY C-22, C-276,

ALLOY-20, SMO 254, SS 904L, CUPRO-NICKEL (90/10, 70/30), ETC.....

## **ALLOY STEEL & CARBON STEEL**

ASTM A335 Gr. P5, P9, P11, P12, P21, P22 & P91, ASTM A213 – T5, T9, T11, T12, T22, T91, ASTM A691, A333 GR.6(LTCS) 4140, 4130,

ASTM A / ASME SA 53 GR A, SA 53 GR B, SA 53 GR C, A106 GR B, A106 GR C/ST52

API 5L –PSL1 API 5L –PSL2, S355J2H

COPPER, BRASS, ALUMINIUM, ETC



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## SOCKET WELD FITTING



### **SPECIFICATION :**

Specification:ASTM A 182

Dimension:ASME 16.11, MSS SP-79, 83, 95, 97, BS 3799

Size:1/2" TO 48" (15 NB TO 600 NB)

Type:45 deg Elbow, 90 deg Elbow, Tee, Cross, Coupling, Half Coupling, Cap, Hex Nipple etc

Class:2000LBS, 3000LBS, 6000LBS, 9000LBS

### **STAINLESS STEEL:**

ASTM A 312 TP/ASTM A 240/ ASTM A 479/ ASTM A 234/

SS 304,304L,309,310,310S,316,316L,316TI,317,317L,321,321H,347,347H,201,202,904L,  
ETC.....

### **DUPLEX & SUPER DUPLEX STEEL:**

2205, 2507, 31803, 32760, 32750, F9, F11, F22, F51, F53, F55, F60, F65, F70, F91 ETC....

### **ALLOY STEEL:**

EN-8, 9, 19, 24, 25, 31, 36B, 36C, 41B, 42,45A, 47,48A, 20MNCr5, 16MNCr5, 42CRMO4, 34MOCR5,  
SAE8620/4150/4140/4320/4340, 52100, SCM 415/420/430, EN 353/354, EN1A LADED & NON-LADED,  
C-40/45, OHNS, HCHCR, H.S.MANGENESE, ETC.....

### **Carbon Steel :**

ASTM A105, ASTM A350 LF2 GR. X42/46/52/56/60/65/70, IS 2062, IS 2002

### **MILD STEEL:**

MS 1015, 1018, 1020, 1045, IS 2026, ETC....

### **ALUMINIUM:**

HE-15, HE-20, HE-30, HE-34, HE-114, 6061-T6, B51SWP, AL-5052, ETC.

COPPER, BRASS, BRONZE, GUNMETAL ALSO..



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CHAMP STEEL PROCESS  
"ABSOLUTE STEEL WORTHY"

## FLANGES



**Specification:** ASTM A 182

**Dimension:** ANSI B16.5, ANSI B16.47 Series A & B, MSS SP44, ASA, API-605, AWWA, Custom Drawings

**Size:** 1/2" TO 48" (15 NB TO 600 NB)

**Type:** Socket Weld, Slip On, Blind, Lapped, Screwed, Weld Neck, Long Weld Neck, Reducing, Spectacle, Ring Joint Flanges

**Class:** 150#, 300#, 400#, 600#, 900#, 1500#, 2500#

**Form:** Circle, Square, Plate, Ring, Flat

### STAINLESS STEEL:

ASTM A 312 TP/ASTM A 240/ ASTM A 479/ ASTM A 234/

SS 304,304L,309,310,310S,316,316L,316TI,317,317L,321,321H,347,347H,201,202,904L, 410, 416, 420, 430, 431, 436, 440A/B/C, 446, ETC.....

17-4PH, 15-5PH, 13-8PH, 14-4PH, 14-8PH, ETC

### DUPLEX & SUPER DUPLEX STEEL:

2205, 2507, 31803, 32760, 32750, F9, F11, F22, F51, F53, F55, F60, F65, F70, F91 ETC....

### SPECIAL/HIGH NICKEL BASED ALLOYS:

NICKEL 200/201, MONEL K-400, MONEL K-500, INCONEL- 600/601/625/660/X-750/718/ 825, INCOLOY 800, 800HT, TITANIUM SURGICAL GRADE 5(6AL-4V), TITANIUM GRADE 1, 2, 5, 7, 12, NIMONIC 75, 90, HASTALLOY C-22,C-276, ALLOY-20, SMO 254, SS 904L, CUPRO-NICKEL (90/10, 70/30), ETC.....

### ALLOY STEEL:

EN-8, 9, 19, 24, 25, 31, 36B, 36C, 41B, 42,45A, 47,48A, 20MNCR5, 16MNCR5, 42CRMO4, 34MOCR5, SAE8620/4150/4140/4320/4340, 52100, SCM 415/420/430, EN 353/354, EN1A LADED & NON-LADED, C-40/45, OHNS, HCHCR, H.S.MANGENESE, ETC.....

### Carbon Steel :

ASTM A105, ASTM A350 LF2 GR. X42/46/52/56/60/65/70, IS 2062, IS 2002



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CHAMP STEEL PROCESS

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# FASTENERS



## **SPECIFICATION :**

Specification:ASTM A193 / A194

Dimension:DIN, ASTM, BS and all International Standards

Size:M2 TO M80

Form:Round, Hex, Square, Ring

Type:Bolts, Nuts, Screw, Socket, Stud, Hex Set Screw, Socket Screw, Cap Screw, Pan Head Screw, Machine Screw, Washers, Spring Washers, Studs, Anchors, Marine Anchors, Nut, Hexagon Nut, Hex Nut, Hex Domed Cap, Square Nut, Stud Bolts, Hex Head Bolts, Socket Hexagon Head Screw Anchor Bolt, U- Bolts, J Bolts, Mushroom Head Square Neck Bolt, T - Head Bolts, Wing Screw, Eye Bolt, Foundation Bolts, Structural Bolts.

## **STAINLESS STEEL:**

ASTM A 312 TP/ASTM A 240/ ASTM A 479/ ASTM A 234/

SS 304,304L,309,310,310S,316,316L,316TI,317,317L,321,321H,347,347H,201,202,904L, 410, 416, 420, 430, 431, 436, 440A/B/C, 446, ETC.....

17-4PH, 15-5PH, 13-8PH, 14-4PH, 14-8PH, ETC

## **DUPLEX & SUPER DUPLEX STEEL:**

2205, 2507, 31803, 32760, 32750, F9, F11, F22, F51, F53, F55, F60, F65, F70, F91 ETC....

## **SPECIAL/HIGH NICKEL BASED ALLOYS:**

NICKEL 200/201, MONEL K-400, MONEL K-500, INCONEL- 600/601/625/660/X-750/718/ 825,

INCOLOY 800, 800HT, TITANIUM SURGICAL GRADE 5(6AL-4V),

TITANIUM GRADE 1, 2, 5, 7, 12, NIMONIC 75, 90, HASTALLOY C-22,C-276,

ALLOY-20, SMO 254, SS 904L, CUPRO-NICKEL (90/10, 70/30), ETC.....

## **ALLOY STEEL:**

EN-8, 9, 19, 24, 25, 31, 36B, 36C, 41B, 42,45A, 47,48A, 20MNCr5, 16MNCr5, 42CRMO4, 34MOCr5, SAE8620/4150/4140/4320/4340, 52100, SCM 415/420/430, EN 353/354, EN1A LADED & NON-LADED, C-40/45, OHNS, HCHCR, H.S.MANGENESE, ETC.....

A193 GR B7/A194 GR.2H

## **Carbon Steel :**

ASTM A105, ASTM A350 LF2 GR. X42/46/52/56/60/65/70, IS 2062, IS 2002



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**CHAMP STEEL PROCESS**  
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# VALVES



## SPECIFICATION:

Size : 1/2" to 72"

Temperature Rating : PTFE 450F,(232C)/ Grafoil 700 F(371C)

Working Pressure : Up to 6000 PSIG, valves are also available that can handle higher pressure

Pressure Rating : 150#,300#,600#,800#,1500#

Valve Type	D&M Standard	Connection End	Operator
Gate Valve	API 600,API 6D,API 603,API 602,API 6A,ASME B16.34, DIN1984,JIS2071	Flange, BW, SW, Thread	Handwheel,Worm Gear,Pneumatic Actuator,Electric Actuator
Ball Vave	API 6D,API 608,BS5351, ASME B16.34,DIN1983,JIS B2071	Flange, BW, SW, Thread	Lever,Worm Gear,Pneumatic Actuator,Electric Actuator
Check Valve	API 6D,API 594,BS 1868, ASME B16.34,DIN13709, JIS B2071	Flange, Wafer, Thread	-
Globe Valve	BS 1873,ASME B16.34,EN 588,DIN 3202,JIS 5752	Flange, BW, SW, Thread	Handwheel,Worm Gear,Pneumatic Actuator,Electric Actuator
Butterfly Valve	API 609,MSS SP-68,DIN593, JIS B2071	Flange, Lug, Wafer	Handle,Worm Gear,Pneumatic Actuator, Electric Actuator

## Operator:

Handwheel - 2" – 10" - Class 150, 300

2" – 6" - Class 600

Gear Operator - 12" & Above - Class 150 & 300

8" & Above - Class 600

12" & Above - Class 900 & 1500

**Stainless Steel, Duplex & Super Duplex Steel, Special/High Nickel Based, Carbon Steel, Alloy Steel.**



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# CHAMP STEEL PROCESS

"ABSOLUTE STEEL WORTHY"

Mill we deal with....

PIPES(STAINLESS STEEL)	
SUMITOMO METAL INDUSTRIES.	JAPAN
NIPPON STEEL CORPORATION LTD	JAPAN
SAMMI STEEL COMPANY LTD.	Korea
T.T.I. – TUBACEX TUBOS INOXIDABLES S.A	SPAIN
SANYO SPECIAL STEEL CO. LTD.	JAPAN
DMV STAINLESS	ITALY/FRANCE
RATNAMANI METALS & TUBES LTD.	INDIA
KOBE STEEL	JAPAN
SANDVIK	SWEDEN
REMI	INDIA
PIPES(CARBON STEEL/ALLOY STEEL)	
SUMITOMO METAL / KAWASAKISTEEL / NIPPON STEEL	JAPAN
VALLOUREC & MANNESMANN	GERMANY/BRAZIL/FRANCE
VALCOVNY TRUB CHOMOTUV A.S	CZECH REPUBLIC
C.S. SILICO TUB S.A	ROMANIA.
JFE STEEL CORPORATION.	JAPAN
INDIA SEAMLESS METAL TUBES LTD	INDIA
MAHARASHTRA SEAMLESS LTD.	INDIA
JINDAL LTD.	INDIA
ZENITH LTD	INDIA
LLOYD'S LTD.	INDIA
JFE STEEL CORPORATION.	JAPAN
FITTING & FLANGES	
THAI BENKAN CO., LTD (BKL)	THAILAND
TECNO FORGE.	ITALY
SUNGKWANG BEND CO., LTD.	KOREA
M.E.G.A.	ITALY
MELESI.	ITALY
ERNE FITTINGS GMBH.	AUSTRIA
WELDBEND	IL
TEXAS	USA
ULMA	SPAIN
STAINLESS STEEL PLATE/SHEET/COIL	
ACERINOX & ACRONI.	SPAIN
SUMITOMO METAL.	JAPAN
SAMMI STEEL CO. LTD.	KOREA
JINDAL STAINLESS	INDIA
SALEM STEEL PLANT.	INDIA
SHAH ALLOYS LTD.	INDIA
DKC KOREA	KOREA



# CHAMP STEEL PROCESS

"ABSOLUTE STEEL WORTHY"

## Chemical Composition of Stainless Steel

Grade	Chemical Properties								OTHERS
	C%	Mn%	P% (Max)	S% (Max)	Si%	Cr%	Mo%	Ni%	
<b>STAINLESS STEEL</b>									
<b>304</b>	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	-	8.0-11.0	
<b>304L</b>	0.030 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	-	8.0-12.0	
<b>304H</b>	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	-	8.0-11.0	
<b>309</b>	0.20 Max	2.00 Max	0.045	0.03	1.00 Max	22.0-24.0	-	12.0-15.0	
<b>310S</b>	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	24.0-26.0	-	19.0-22.0	
<b>316</b>	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	2.0-3.0	10.0-14.0	
<b>316L</b>	0.030 Max	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	2.0-3.0	10.0-14.0	
<b>316H</b>	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	2.0-3.0	10.0-14.0	
<b>317</b>	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	3.0-4.0	11.0-15.0	
<b>317L</b>	0.030 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	3.0-4.0	11.0-15.0	
<b>321</b>	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	-	9.0-12.0	Ti%=(5XC)-0.70
<b>321H</b>	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	-	9.0-12.0	Ti%=(4XC)-0.70
<b>347</b>	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	-	9.0-12.0	Cb%=(10XC)-1.10
<b>347H</b>	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	-	9.0-12.0	Cb%=(8XC)-1.10
<b>904L</b>	0.02 max	2.00 max	0.045	0.035	1.00 Max	19.0-23.0	-	23.0-28.0	Cu-1.0-2.0
<b>DUPLEX STEEL</b>									
	C%	Mn%	P% (Max)	S% (Max)	Si%	Cr%	Mo%	Ni%	others
<b>S32205</b>	0.03 max	2.00 max	0.03	0.02	1.00 Max	22.0-23.0	3.0-3.5	4.5-6.5	N 0.14-0.20
<b>SUPER DUPLEX STEEL</b>									
	C%	Mn%	P% (Max)	S% (Max)	Si%	Cr%	Mo%	Ni%	others
<b>32750</b>	0.03 max	2.00 max	0.03	0.02	1.00 Max	24.0-26.0	3.0-5.0	6.0-8.0	N 0.24-0.32

## Chemical Composition of Nickel Alloys

Grades	C%	Co%	Cr%	Mo%	Ni%	V%	W%	Ai%	Cu%	Nb/Cb%	Ti%	Fe%	Others
<b>Monel 400</b>	0.12	-	-	-	65.0	-	-	-	32.0	-	-	1.5	MN 1.0
<b>Monel K-500</b>	0.13	-	-	-	64.0	-	-	2.8	30.0	-	0.6	1.0	Mn 0.8
<b>Hestelloy C276</b>	0.02	2.5	14.0-16.5	15.0-17.0	BaL	0.4	3.0-4.0	-	-	-	-	4.0-7.0	mn 1.0 Si 0.05
<b>Inconel 800</b>	0.04	-	21.0	-	32.0	-	-	0.3	-	-	0.4	45.0	-
<b>Inconel 825</b>	0.04	-	21.0	3	42.0	-	-	-	2.0	-	1.0	30.0	-
<b>Inconel 600</b>	0.05	-	15.5	-	75.0	-	-	-	-	-	-	8.0	-
<b>Inconel 601</b>	0.05	-	23.0	-	60.0	-	-	1.4	-	-	-	14.0	-
<b>Inconel 625</b>	0.05	-	21.5	9	61.0	-	-	0.4	-	Nb 3.65	0.4	2.5	Min 0.50-si 0.50

# Chemical Composition & Physical Analysis of Flanges



**CHAMP STEEL PROCESS**  
**"ABSOLUTE STEEL WORTHY"**

SPECIFICATION	CHEMICAL PROPERTIES							MECHANICAL PROPERTIES					OTHERS	
	C%	Mn%	P% (Max)	S% (Max)	Si%	Cr%	Ni%	Mo%	U.T.S. (Min) Mpa	Y.S. (Min) Mpa	ELONG. (Min) %	RED. Area %		Hardness Max BHN
<b>STAINLESS STEEL</b>														
A 182 Gr. F 304	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	8.0-11.0	-	515	205	30	50	-	
A 182 Gr. F 304L	0.030 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	8.0-13.0	-	485	170	30	50	-	
A 182 Gr. F 304H	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	8.0-11.0	-	515	205	30	50	-	
A 182 Gr. F 304LN	0.030 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	8.0-10.5	-	515	205	30	50	N%=0.10-0.16	
A 182 Gr. F 309H	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	22.0-24.0	12.0-15.0	-	515	205	30	50	-	
A 182 Gr. F 310	0.25 Max	2.00 Max	0.045	0.03	1.00 Max	24.0-26.0	19.0-22.0	-	515	205	30	50	-	
A 182 Gr. F 316	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	10.0-14.0	2.0-3.0	515	205	30	50	-	
A 182 Gr. F 316L	0.030 Max	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	10.0-15.0	2.0-3.0	485	170	30	50	-	
A 182 Gr. F 316H	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	10.0-14.0	2.0-3.0	515	205	30	50	-	
A 182 Gr. F 316LN	0.030 Max	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	11.0-14.0	2.0-3.0	515	205	30	50	N%=0.10-0.16	
A 182 Gr. F 317	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	11.0-15.0	3.0-4.0	515	205	30	50	-	
A 182 Gr. F 317L	0.030 Max	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	11.0-15.0	3.0-4.0	485	170	30	50	-	
A 182 Gr. F 321	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	9.0-12.0	-	515	205	30	50	Ti%=(5XC)-0.70	
A 182 Gr. F 321H	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	9.0-12.0	-	515	205	30	50	Ti%=(4XC)-0.70	
A 182 Gr. F 347	0.080 Max	2.00 Max	0.045	0.03	1.00 Max	17.0-20.0	9.0-13.0	-	515	205	30	50	Cb%=(10XC)-1.10	
A 182 Gr. F 347H	0.04-0.10	2.00 Max	0.045	0.03	1.00 Max	17.0-20.0	9.0-13.0	-	515	205	30	50	Cb%=(8XC)-1.10	
<b>CARBON STEEL</b>														
A 105	0.035 Max	0.60-1.05	0.035	0.04	0.10-0.35	0.30 Max	0.40 Max	0.12 Max	485	250	22	30	Cu%=0.40 Max, Va % =0.08 Max	
<b>LOW TEMPERATURE CARBON STEEL</b>														
A 350 Gr. LF 1	0.30 Max	0.60-1.35	0.035	0.04	0.15-0.30	0.30 Max	0.40 Max	0.12 Max	415-585	205	25	38	Cu%=0.40Max,Cb%=0.02 Max,Va%=0.05 Max, Impact Test=28.9 C,J=18 Min	
A 350 Gr. LF 2	0.30 Max	0.60-1.35	0.035	0.04	0.15-0.30	0.30 Max	0.40 Max	0.12 Max	485-655	250	22	30	Cu%=0.40Max,Cb%=0.02 Max,Va%=0.05 Max, Impact Test=45.6 C,J=18 Min	
A 350 Gr. LF 3	0.20 Max	0.90 Max	0.035	0.04	0.20-0.35	0.30 Max	3.30-3.70	0.12 Max	485-655	260	22	35	Cu%=0.40Max,Cb%=0.02 Max,Va%=0.03 Max, Impact Test=101 C,J=20 Min	



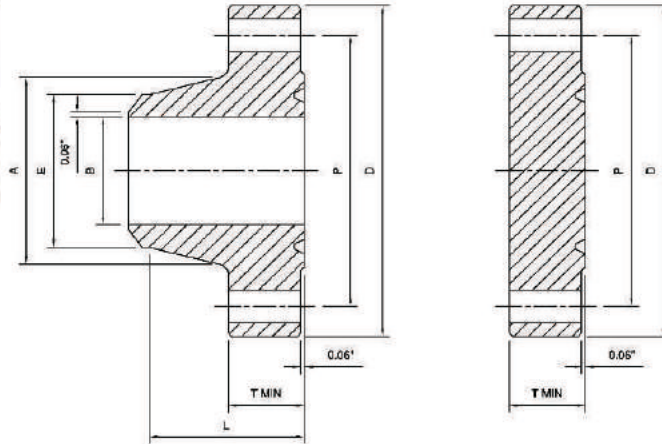




CHAMP STEEL PROCESS

"ABSOLUTE STEEL WORTHY"

## AISI B16.5 Flanges Dimensions 150#



Nominal Pipe Size	Outside Diameter of Flange	Min. Thickness of Flange	Diameter of Hub	Hub Diameter Beginning of Chamfer at Welding Neck	Welding Neck Length Through Hub	Welding Neck Bore	Diameter of Bolt Hole Circle	Diameter of Bolt Holes	Number of Bolts	Diameter of Bolts	Length of Raised Face	
											Diameter of Raised Face	Total Thickness of Flange
	D	T	A	E	L	B	P					
1/2	89	11	30	21	48	16	60	16	102	13	57	
3/4	99	13	38	27	52	21	70	16	102	13	64	
1	108	14	49	34	56	27	79	16	102	13	64	76
1.1/4	117	16	59	42	57	35	89	16	102	13	70	83
1.1/2	127	18	65	48	62	41	99	16	102	13	70	83
2	152	19	78	60	64	53	121	19	102	16	83	95
2.1/2	178	22	90	73	70	63	140	19	102	16	89	102
3	191	24	108	89	70	78	152	19	102	16	89	102
3.1/2	216	24	122	102	71	90	178	19	203	16	89	102
4	229	24	135	114	76	102	191	19	203	16	89	102
5	254	24	164	141	89	128	216	22	203	19	95	108
6	279	25	192	168	89	154	241	22	203	19	102	114
8	343	28	246	219	102	203	298	22	203	19	108	121
10	406	30	305	273	102	255	362	25	305	22	114	127
12	483	32	365	324	114	305	432	25	305	22	121	133
14	533	35	400	356	127	to be specify by customer	476	28	305	25	133	146
16	597	37	457	406	127		540	28	406	25	133	146
18	635	40	505	457	140		578	32	406	29	146	159
20	699	41	559	508	145		635	32	508	29	159	171
24	813	48	663	610	152		749	35	508	32	171	184

Rating	150lb	300lb	400lb	600lb	900lb	1,500lb	2,500lb
Max. Working Pressure	285 PSI	740 PSI	990 PSI	1480 PSI	2220 PSI	3705 PSI	6170 PSI
Test Pressure	450 PSI	1125 PSI	1500 PSI	2225 PSI	3350 PSI	5575 PSI	9275 PSI
Operating Temperature Range	-28 To +540 Deg C	-28 To +540 Deg C	-28 To +540 Deg C	-28 To +540 Deg C	-28 To +540 Deg C	-28 To +540 Deg C	-28 To +540 Deg C



www.champsteels.com



Subject to Mumbai Jurisdiction

# CHAMP STEEL PROCESS

Exporters, Stockists & Suppliers : Stainless Steel, High Nickel Based Alloys, Duplex Steel, Alloy Steel & Carbon Steel

In The Form Of : Sheet, Plate, Coils, Pipes & Tubes, Round Bar, Square, Hex, Angle, Flat, Channels Etc

Manufacturer Of : Flanges, Pipe Fitting, Fasteners & Forging Items.

## QUALITY POLICY

*CHAMP STEEL PROCESS shall work towards a common goal of achieving  
Total customer satisfaction.  
By following Quality Policy.*

*Manufacturer's Exporter, Importers of Ferrous and Non-Ferrous Metals  
is the form of Pipes, Tubes, Sheets, Plates, Rods, Pipe fittings, Flanges ,etc.*

*With quality, speed & cost benefit while marketing customer requirements.*

*This responsibility & commitment is practiced and communicated by top  
Management through.*

*Implementation of a policy, which meets the quality standard ISO 9001:2008  
and supports the organisation's purpose:*

*Empowering divisions, teams and staff interact to deliver products which meet  
customer needs, and also provide continual improvement as documented by  
their Quality objectives:*

*Also meeting Statutory and Regularity requirements:*

*Review of the suitability of quality policy and procedures.*



**NITESH M. SANGHVI (DIR.)**

MOB NO: 0091 9892980892

DIRECT NO: 0091 22 66362026

Head Office : 301/B-wing, Pratiksha Tower,  
R.S.Nimbkar Marg, Faras Road, Opp To Bus Depot,  
Nr Navjeevan Society, Mumbai - 400 008. (INDIA)

Tele No : 022- 67437444/ 67438222/

022-66362026

Mob. : +91 9892980892

Email Id : champsteels@gmail.com,


info@champsteels.com,

bahubalimetals.india@gmail.com

Works : Plot No.475, Kwc, Opp. Kalamboli Railway Station, Kalamboli Steel Market, Navi Mumbai- 410210, Dist- Raigad.

[www.champsteels.com](http://www.champsteels.com)

# CERTIFICATES



## Certificate of Registration

*Facilitating Access to Global Markets*

This is to certify that  
**CHAMP STEEL PROCESS**

Office: 301 / B - Wing, Pratiksha Tower, R. S. Nimbar Marg, Faria Road, Opp to Bus Depot, Near Navjivan Society, Mumbai - 400008 (Maharashtra), India.  
 Work: Plot No 475 & 1630, K.W.C, Kalamboli Steel Market, Opp Kalamboli Railway Station, District Raigad, Navi Mumbai - 410210 (Maharashtra), India.

Has been assessed by RICL and found to comply with the requirements of

### ISO 9001 : 2008



Quality Management System

For the following activities:

**Exporter, Stockist, Suppliers of Stainless Steel, High Nickel Based Alloys, Duplex Steel Alloy Steel & Carbon Steel in the form of Sheet, Plates, Coils, Pipes & Tubes, Round Bar, Hex, Square, Angle, Flat, Channels, Ferrrous & Non Ferrrous Alloys and Manufacturer of Flanges, Pipe Fittings, Ferrule Fittings, Fasteners & Forging Items.**

Date of Certification: 13/04/2019  
 Next Surveillance on or before: 12/03/2017  
 Date of Expiry: 12/04/2020  
 Date of Initial Certification: NA  
 Previous Certificate No.: NA

Certificate No.: **15RQ04DE**

Director  
**Royal Impact Certification Ltd.**  
 203 / F-Block, R-18, Akasa Park, Shilpada, New City - 110002, India  
 www.royalimpact.com | info@royalimpact.com  
 Phone: +91-11-62414792  
 This Certificate can be verified at: [102.nvsn.com/indianmarket.org](http://102.nvsn.com/indianmarket.org)

This Certificate remains the property of Royal Impact Certification Limited. Must be returned on request of Certificate holder. Validity of this certificate is subject to successful surveillance audits. RICL is accredited by JAS-ANZ, IAF, of their Accreditation Bodies of Australia & New Zealand. www.jas-anz.com



## Certificate of Registration

QUALITY MANAGEMENT SYSTEM

Certificate No. 11814

This is to certify that the Management System of  
**Champ Steel Process**  
 301/B, Pratiksha Tower, R.S.Nimbar Marg, Faria Road, Opp. to Bus Depot, Nr.Navjivan Society, Mumbai - 400008, Maharashtra, India

has been found to conform to

### ISO 9001:2015

This Certificate is valid for the below scope of services

**Exporter, Stockist & Suppliers of Stainless Steel, High Nickel Based Alloy, Carbon Steel, Alloy Steel, Duplex Steel and all Types of Ferrrous & Non Ferrrous Alloys in The Shape of Sheet, Plates, Coils, Circle, Pipes and Tubes (ERW & SMLS), Round Bar, Hex, Square, Angle, Flat, Channel, Manufacturer of Pipe Fittings (Butt Weld & Socket Weld), Ferrule Fittings, Forged Fittings, Pipes & Tubes, Flanges, Fasteners, Forging Items, Fabrication job work**

Date of Registration: **23/04/2019**  
 Re-certification Date: **22/04/2022**

Date of Expiry: **22/04/2020**  
 Signed on behalf of AQSR: *[Signature]*



The certificate is valid for three years subject to satisfactory annual assessment. To check certificate authenticity, please visit [www.aqsr.com](http://www.aqsr.com)  
 American Quality Standards Register, 1201 Orange Street, Suite 300, Wilmington, DE 19801, USA  
 Accredited by United States Accreditation Council (USAC) LLC, United States, Florida, Ohio, www.usacaccreditation.org



## Certificate of Registration

ENVIRONMENT MANAGEMENT SYSTEM

Certificate No. 11815

This is to certify that the Management System of  
**Champ Steel Process**  
 301/B, Pratiksha Tower, R.S.Nimbar Marg, Faria Road, Opp. to Bus Depot, Nr.Navjivan Society, Mumbai - 400008, Maharashtra, India

has been found to conform to

### ISO 14001:2015

This Certificate is valid for the below scope of services


**Exporter, Stockist & Suppliers of Stainless Steel, High Nickel Based Alloy, Carbon Steel, Alloy Steel, Duplex Steel and all Types of Ferrrous & Non Ferrrous Alloys in The Shape of Sheet, Plates, Coils, Circle, Pipes and Tubes (ERW & SMLS), Round Bar, Hex, Square, Angle, Flat, Channel, Manufacturer of Pipe Fittings (Butt Weld & Socket Weld), Ferrule Fittings, Forged Fittings, Pipes & Tubes, Flanges, Fasteners, Forging Items, Fabrication job work**

Date of Registration: **23/04/2019**  
 Re-certification Date: **22/04/2022**

Date of Expiry: **22/04/2020**  
 Signed on behalf of AQSR: *[Signature]*



The certificate is valid for three years subject to satisfactory annual assessment. To check certificate authenticity, please visit [www.aqsr.com](http://www.aqsr.com)  
 American Quality Standards Register, 1201 Orange Street, Suite 300, Wilmington, DE 19801, USA  
 Accredited by United States Accreditation Council (USAC) LLC, United States, Florida, Ohio, www.usacaccreditation.org



## Certificate of Registration

OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM

Certificate No. 11816

This is to certify that the Management System of  
**Champ Steel Process**  
 301/B, Pratiksha Tower, R.S.Nimbar Marg, Faria Road, Opp. to Bus Depot, Nr.Navjivan Society, Mumbai - 400008, Maharashtra, India

has been found to conform to

### OHSAS 18001:2007

This Certificate is valid for the below scope of services

**Exporter, Stockist & Suppliers of Stainless Steel, High Nickel Based Alloy, Carbon Steel, Alloy Steel, Duplex Steel and all Types of Ferrrous & Non Ferrrous Alloys in The Shape of Sheet, Plates, Coils, Circle, Pipes and Tubes (ERW & SMLS), Round Bar, Hex, Square, Angle, Flat, Channel, Manufacturer of Pipe Fittings (Butt Weld & Socket Weld), Ferrule Fittings, Forged Fittings, Pipes & Tubes, Flanges, Fasteners, Forging Items, Fabrication job work**

Date of Registration: **23/04/2019**  
 Re-certification Date: **22/04/2022**

Date of Expiry: **22/04/2020**  
 Signed on behalf of AQSR: *[Signature]*



The certificate is valid for three years subject to satisfactory annual assessment. To check certificate authenticity, please visit [www.aqsr.com](http://www.aqsr.com)  
 American Quality Standards Register, 1201 Orange Street, Suite 300, Wilmington, DE 19801, USA  
 Accredited by United States Accreditation Council (USAC) LLC, United States, Florida, Ohio, www.usacaccreditation.org



## Certificate of Registration

PRESSURE EQUIPMENT DIRECTIVE

Certificate No. 11817

This is to certify that the Management System of  
**Champ Steel Process**  
 301/B, Pratiksha Tower, R.S.Nimbar Marg, Faria Road, Opp. to Bus Depot, Nr.Navjivan Society, Mumbai - 400008, Maharashtra, India

has been found to conform to

### European Directive 2014/68/EU

This Certificate is valid for the below scope of services and as mentioned in Annexure


**Manufacturer of Pipe Fittings (Butt Weld & Socket Weld), Ferrule Fittings, Forged Fittings, Pipes & Tubes, Flanges, Fasteners, Forging Items**

Date of Registration: **23/04/2019**  
 Re-certification Date: **22/04/2022**

Date of Expiry: **22/04/2020**  
 Signed on behalf of AQSR: *[Signature]*




The certificate is valid for three years subject to satisfactory annual assessment. To check certificate authenticity, please visit [www.aqsr.com](http://www.aqsr.com)  
 American Quality Standards Register, 1201 Orange Street, Suite 300, Wilmington, DE 19801, USA  
 Accredited by United States Accreditation Council (USAC) LLC, United States, Florida, Ohio, www.usacaccreditation.org



## Certificate

Indraprashta SystemCert Pvt. Ltd.

This is to Certify that the Quality Management System of  
**Champ Steel Process**  
 Office: 301/B - Wing, Pratiksha Tower, R. S. Nimbar Marg, Faria Road, Opp to Bus Depot, Nr. Navjivan Society, Mumbai - 400008  
 Work: Plot No. 475 & 1630, K.W.C, Kalamboli Steel Market, Opp Kalamboli Railway Station, District Raigad, Navi Mumbai - 410210 (Maharashtra), India

has been assessed and found to be in conformance to the requirements of the Quality Management Standard

### ISO 9001:2008

for the scope of

**Exporter, Stockist & Suppliers of Stainless Steel, High Nickel Based Alloy, Duplex Steel, Alloy Steel & Carbon Steel in the form of Sheet, Plates, Coils, Pipes & Tubes, Round Bar, Hex, Square, Angle, Flat & Channel; Manufacturer of Flanges, Pipe Fittings, Ferrule Fittings, Fasteners & Forging Items**

subject to continued satisfactory conformance of governing standard.

Certificate No. : DI 150403  
 Date of initial registration: 17-04-2019  
 Date of this certificate: 17-04-2019  
 Certificate expiry: 16-04-2022  
 Recertification Date: 16-04-2022

*[Signature]*  
 Authorized Signatory



For Conditions of Certification, see [www.systemcert.org](http://www.systemcert.org)  
 Indraprashta SystemCert Pvt. Ltd.  
 2nd Basement, Carina 2, Gopalan Vihar, Vashi, Dist. Navi Mumbai - 401205, INDIA  
 Accredited by Member of International Accreditation Forum



# CHAMP STEEL PROCESS

## "ABSOLUTE STEEL WORTHY"

**Head Office:** 301/B-Wing, Pratiksha Tower, R.S. Nimbkar marg, Faras Road,  
Opp to Bus Depot, Near Navjeevan Society, Mumbai-400 008. (INDIA)

**Tele No:** 022-67437444 / 67438222 / 66362026

**Direct no.** 022 66362026

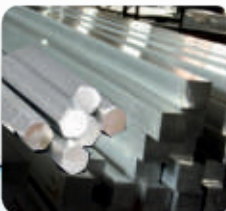
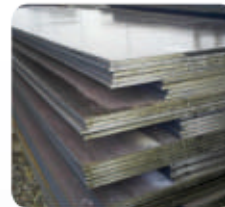
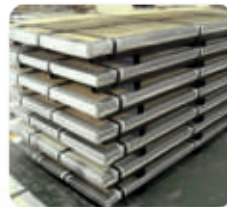
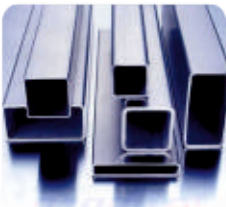
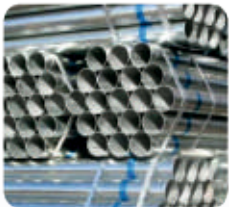
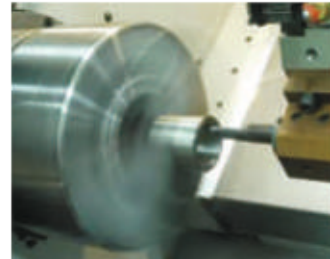
**Email Id:** champsteels@gmail.com / info@champsteels.com

**Website:** www.champsteels.com

**Warehouse Address:** Plot No 1230 & plot no 475 , Opp Kolambali Railway Station,  
Kalomboli, Dist Raigad-410218. Maharashtra (India).

**Factory Address:** Plot No.-304/305/A2, Jay Vijay Complex Valiv - Sativali Road,  
Vasai (East), Dist: Thane

**Nitesh Sanghvi : +91 -9892980892**



[www.champsteels.com](http://www.champsteels.com)