



شرکت

تأمین صنعت

پارس اعتماد رادین

نگاهی کوتاه به تاریخچه شرکت تامین صنعت پارس اعتماد رادین

شرکت تامین صنعت با پشتوانه علمی و رعایت اصول مهندسی و استانداردهای روز جهانی DIN/ANSI/ASME/ASTM در راستای ارائه خدمات مهندسی، سفارش و تامین کالاهای صنعتی و تاسیسات در صنایع نفت، گاز، پتروشیمی، نیروگاهی، صنایع غذایی و دارویی، ساختمانی، کارخانجات، سیالات و لوازم آزمایشگاهی تاسیس گردیده است.

از توانمندیهای این شرکت با رعایت زمان بندی، خرید و تحویل به موقع کالا با رعایت اصول تجارت مبتنی بر اعتماد متقابل و کاهش هزینه ها Cost Control & Management می باشد.

همچنین این شرکت با کادری مجرب و پشتوانه علمی - تجربی و تخصص موجود امکانات ارائه خدمات مشاوره ای - مهندسی در زمینه انتخاب محصول مناسب و تامین نیازهای بازرسی و کنترل کیفیت در کلیه مراحل پروژه به منظور جلب رضایت مشتری و کارفرمایان محترم فراهم گردید تا بیش از پیش پاسخگوی نیاز مشتریان باشد.

((BRIEF LOOKING TO HISTORY OF TAMINE SANAT PARS ETEMAD RADIN CO.,))

TAMIN SANAT PARS ETEMAD RADIN CO, WITH SCIENCE PROTECTION AND CONSIDERATION ENGINEERING AND STANDARDS DAY WORLD REGULARS (DIN / ANSI / ASME / ASTM) IN THE FIELD OF SUPPLYING ENGINEERING SERVICES , ORDER AND PREPARS OF INDUSTRIALS & ESTABLISHMENT GOODS IN THE BRANCH AS : OIL - GAS - PETROCHEMICAL, POWERSTATION, FOOD- INDUSTRIES AND PHARMACY, CONSTRUCTIONS, FACTORIES, FLUIDS AND LAB - EQUIPMENTS ESTABLISHED .

FROM THE POTENTIAL OF THIS COMPANYWITH REGARDS OF THE PURCHISING AND DELIVERY OF GOODS IN REGULAR TIME WITH REGARDING OF COMMERCIAL FOR THE TRUST OF TOGETHER AND REDUCTION OF EXPENSES (COST CONTROL & MANAGEMENT).

ALSO, THIS COMPANY WITH EXPERINCES EMPLOYEES, SCIENCE PROTECTION - EXPERIENCE , AND HAVING EXPERIENCES SPICIALS, POSSIBILITIES REGARDING OF CONSOULER SERVICES - ENGINEERING - IN THE FIELD OF THE ELECTION FROM GOODS, SUITABLE AND SUPPLYING OF THE NEEDS, INSPECTORS AND CONTROL OF QUALITY IN THE ALL STAGES FROM PROJECT FOR INTENTION OF INTEREST OF SATISFACTORY OF CUSTOMER AND HONOURABLES EMPLOYEERS PREPARED, THAT TILL MORE FROM BEFORE REPLY TO THE NEEDS & REQUESTED FROM CUSTOMERS .

BEST REGARDS : REZA RAHIMI
((MANAGING DIRECTOR OF CO,))

PIPE CARBON STEEL AND STAINLESS STEEL and Roud and plate

Standard: ASTM-ANSI-API-DIN-BS-NACE

Acc to ASME B36.10, and B36.19

Types: Seamless, Welded, ERW, SAW, SRW

Material: API 5L PSL1-PSL2 Gr. X42 to X70

ASTM A53 Gr B

ASTM A106 Gr A, B, CC

ASTM A213 & A312 TP .304, 316, 321, (L_H)

310 S, 4841, monel, Inconel

ASTM A333 Gr 1, 3, 6

ASTM A335 Gr P1-P22

Size: 1/4" up to 56"

Wall Thickness: sch 10 to xxs carbon steel
sch 5s to 80s stainless steel

PIPE:

PIPE: GALVANIZE PIPE

SURFACE PROTECTION:

Coating Available on Request:

- Normal or Heavy Bitumen Coating
- Polyethylene, Epoxy Resin Coating
- Sandblasting, Priming, Pickling, Oiling etc
- Hot Galvanize Coating (ASTM A120)

CERTIFICATE:

on Request, Certificates Showing Chemical Analysis
and Mechanical test be Issued

(EN 10204/3.1B-EN 10201/3.1B DIN 50049/3.1B)



TAMIN SANAT CO. PARS ETEMAD RADIN

TAMIN SANAT CO. PARS ETEMAD RADIN

VALVE GATE-GLOBE-CHECK & STRAINER

Reference Standard:

API,BSI,ASME,ANSI,ASTM,DIN,MSS,NACE

CAST STEEL

Structure	Construction: Bolted,Union or Welded Bonnet,OS&Y
	End Conection: Flange Raised Face, Butt Weld,RTJ...
	Operation: Hand Wheel,Gear,Electric,Pneumatic,Hydraulic...
Size	1/2"up to 56"
Pressure Rating	ANSI 150# up to API 5000
Body Materials	ASTM: A216 A216 Gr WCB,WCC
	ASTM: A217 A217 Gr WC1-WC9
	ASTM: A351 Gr LCB,LCC
	ASTM: A352 Gr CF3,CF8,CF3M,CF8M
Trim	13%Cr,304,316,321(L-H) 347,F-51,Monel...



FORGED STEEL VALVE

Structure	Construction: Bolted,Union or Welded Bonnet,OS&Y
	End Conection: Socket Weld,Threaded(NPT),Butt-Welded,RTJ
	Operation: Hand Wheel,Wrench Operation
Size	1/4"up to 2"
Pressure Rating	ANSI 800 up to 2500
Body Materials	ASTM: A105,A105N
	ASTM: A182 Gr 304,316,321,(L-H)
	ASTM: A182 Gr F11,F22
	ASTM: A350 Gr LF2
Trim	F6,304,316,321(L-H)F51,Monel ...



VALVE BALL,BUTTEFLY & PLUG VALVE

Reference Standards:

API,BSI,ASME,ANSI,ASTM,MSS,ISO,NACE

BALL VALVES



Structure	Construction: ONE&TWO-PIECE/Full&Reducer Bore
	End Conection: Flange Raised Face, Butt Weld,RTJ...
	Operation: Lever,Gear,Electric,Pneumatic,Hydroulic...
Size	2"up to 24"
Pressure Rating	ANSI 150# up to API 5000
Body Materials	ASTM: 216 WCB,WCC ASTM: A217 WC1-WC5,WC6,WC9 ASTM: A352 LCB,LCC,... ASTM: A351 CF3,CF3M,CF8,CF8M
Trim	13%Cr,304,316,321(L-H) 347,F-51,Monel...



BUTTERFLY VALVES

Size Range:	from 2" to 60"
Pressure Rating:	PN10 to PN100 ANSI 125 to 600
Design Specification:	API 607,API 609,BS 5155
End Connection:	Wafer Pattern,Semi-Lugged,Fully Lugged,Flanged
Operation:	Level,Gear,Electric,Pneumatic,Hydraulic
Body Material:	Cast Iron Din GG25,Ductile Iron Din GGG40 Carbon Steel ASTM A216 WCB,WCC Stainless Steel ASTM A351 CF3,CF3M,CF8,CF8M Low Temperature Carbon Steel ASTM A352 LCB,LCC Aluminium Bronze ASTM A148
Disc Materials:	GGG40 Coated,304,316(L-H)ASTM B148

PLUG VALVES

Structure	Construction: Balance Type,Bolted Cap
	End Conection: Flange ,Socket Weld, Butt Weld or Screw
	Operation: Wrench or Gear
Size	1/2"up to 24"
Pressure Rating	ANSI 150# up to 900
Body Materials	ASTM: A216 Gr WCB,WCC ASTM: A351 CF3,CF3M,CF8,CF8M ASTM: A352 LCB,LCC,...
Trim	13%Cr,304,316(L-H)



TAMIN SANAT CO. PARS ETIMAD RADIN

GAS PRESSURE REDUCE SYSTEM



GAS PRESSURE REDUCE SYSTEM

Gas Pressure Regulators:

Size: 3/4"-2"

Connection: Screwed on Flanged

COMPACT DIAPHRAGM AND TURBIN METER

Size: 1/2"-16"

Connections: Screwed on Flanged

SAFTEY VALVE (PILOT&SPRING)OPERATED

Standard: ASME VIII, API 520, API 526, ISO 4126 etc

Size: 1/2" x 1" up to 8" x 12"

Rating: ANSI 150 to API 2500



GAS FILTERS SAFTEY SHUT OFF VALVE



INSTRUMENT



Rotary Control Valves



Transmitter
DP & Diaphragm



Actuated Ball Valve
API & DIN Standard
All Size & Materials



Pressure Reducers
Sizes up to 4"
Screwed & Flanged



Safety Valves
API & DIN Standards
Sizes: 1" - 8"
Screwed & Flanged



Control Valve
Size up to 8"
Rating up to ANSI 600



Sight Glasses
Size up to 8"
Temp .280C



Temperature
Control Units
Sizes: 1/2" - 4"



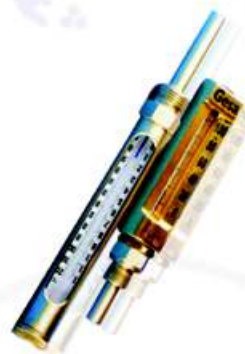
Level Gauges
All Types &
Pressure Classes



Pressure Transmitters
4-20Ma
up to 4000Bar



Pressure Gauges
Diaphragm Seals



Thermometers
All Types & Sizes

FITTING BUTT-WELDING FORGED FITTING

BUTT-WELD FITTINGS

STAINLESS STEEL/CARBON STEEL

Elbow(45,90,180) LR,SR-Tees-Caps-Conc&Excent Reducer-Stub Ends

Standards: ASME B16.9/B16.25/B16.28/NACE

Material: ASTM A234 WPB,WP1-WP22
ASTM A403 WP 304,316,321(L_H)
ASTM A420 WPL3, WPL6,WPL9
ASTM A860 WPHY X42-X70

Size: 1/2" to 56"

Wall Thickness: sch 10 to XXS carbon steel
sch 5s to 80s stainless steel



FORGED FITTINGS

STAINLESS STEEL/CARBON STEEL SOCKET WELD&THREADED

Elbow 45/90-Tees-Reducer-Coupling-Cap-Union-Bushing-Plug-Nipple
Bosses-Terdolet-Weldolet-Sockolet-Latrolet-Elbolet-Nipolet

Standards: ASME B16.11-BS 3799-MSS SP44

Material: A105,A105N
A182 F304,F316,321(L_H)
A182 F1,F5,F9,F11,F22
A350 LF1,LF2,LF3

Size: 1/4" UP to 4"

CLASS: 2000-3000-6000-9000



FLANGE, GASKET, STUD BOLT



FLANGES

STAINLESS STEEL/CARBON STEEL

Welding Necks-Slip-on-Blind-Socket Welding-Threaded-Lap joint

Orifice-Long Welding Neck-Spectacle

Ends:F.F/R.F/RTJ

Standards: ANSI B16.5/API 6A/API 605/ASME 16.47

MSS-SP44/DIN/NACE

Material: ASTM A105,A105N

ASTM A182 F304,316,321(L-H)

ASTM A182 F1,F5,F9,F11,F22

ASTM A350 LF1,F2,LF3

ASTM A694 F42,F46,F56,F60,F65,F70

Size: 1/2" to 56"

Rating: PN10 up to PN100-Class 150 up to API 5000

Wall Thickness: 10 to XXS



STUD BOLT,NUT&WASHER

Stud Bolt,Eyebolt,Ubolt,Square Bolt,Hex Bolt,Anchor Bolt,etc...

Hex Nut,Heavy Hex,Square,Round etc.,,,,

Flat Washer,Spring,Lock,Special&Taper

Size:3/8"up to 4"

Material: ASTM A193 Gr.B7,B6,B16,B8,B8T

ASTM A194 Gr.2H,2,4,7,8M

A320 Cr.L7,B8,....

Coating Type: Zinc Plating, Electro zinc Chromated

Hot Dip Galvanized,Black Oxide

Cadmium Plating,PTFE

GASKET FOR FLANGES:

Ring Joint (Oval,Octagonal)Spiral Wound,Flat,Red Rubber, Clingrite

Size: 1/2" to 56"

Rating: Soft Iron,Carbon Steel,Stainless Steel



**Ball Valves
(B Series)**



**Sample Cylinders
and Accessories**



**PRESSURE
REGULATORS**



**CPI™/A-LOK®
Tube Fittings**



**Medium Pressure
Products**



**Check Valves
(CO Series)**



**Partek
PFA/PTFE Products**



AMERICAN STANDARDS AND SPECIFICATIONS:

MATERIAL SPECIFICATIONS FOR PIPES AND TUBES:

ASTM A 53 - Welded and Seamless Steel Pipe
ASTM A 106 - Seamless Carbon Steel Pipe for High Temperature Service
ASTM A 155 - Electric Fusionwelded Steel Pipe for High Temperature
ASTM A 179 - Seamless Cold-Drawn Low Carbon Steel Heat Exchanger and Condenser Tubes.
ASTM A 269 - Seamless and Welded Austenitic Stainless Steel Tubing of General Service
ASTM A 312 - Seamless and Welded Austenitic Stainless Steel Pipe
ASTM A 333 - Seamless and Welded Steel Pipe for Low Temperature Service
ASTM A 335 - Seamless Ferritic Alloy-Steel Pipe for High Temperature Service
ASTM A 376 - Seamless Austenitic Steel Pipe for High Temperature Central-Station Services.
ASTM A 405 - Seamless Ferritic Alloy-Steel Pipe Specially Heat Treated for High Temperature Service.
ASTM A 409 - Welded Large Outside Diameter Light-Wall Austenitic Chromium-Nickel Alloy Steel Pipe for Corrosive or High Temperature Service.

DIMENSIONAL PIPE SPECIFICATION:

ANSI B 36.10 - Wrought Steel and Wrought-Iron Pipe.
Covers Diameters and Wall Thickness of Pipe 1/2" to 36" With the Exception of Schedules 5S and 10S
ANSI B 36.19 - Stainless steel pipe.
Covers Diameters and Wall Thickness of Stainless Steel Pipe in Schedules 5S, 10S, 40S and 80S in sizes 1/8" to 30"

MATERIAL SPECIFICATION FOR FITTINGS:

ASTM A234 - Factory-Made Wrought Carbon Steel and Ferritic Alloy Steel Welding Fittings.
Covers Material and Physical Properties of Carbon, Carbon-Molybdenum and Chromium-Molybdenum Fittings.
ASTM A 403 - Factory-Made Wrought Austenitic Steel Welding Fittings.
ASTM A 420 - Factory-Made Carbon Steel and Alloy Steel Welding Fittings of Seamless or Seamless or Welded Construction for Low Temperature Service.
ASTM B 361 - Factory-Made Wrought Aluminium and Aluminium Alloy Welding Fittings.
MSS SP.63 - High Strength Wrought Welding Fittings.
Covers Materials for the Manufacture of Welding Fittings for High Pressure Transmission Service Piping.

DIMENSIONAL FITTING SPECIFICATION:

ANSI B 16.9 - Steel Butt-Welding Fittings.
Covers Dimensions and Tolerances of Welding Fittings 1/2" to 24" With the Exception of Short Radius Elbow and Returns.
ANSI B 16.11 - Forged Steel Fittings, Socket Weld & Threaded
ANSI B 16.25 - Butt-welding Ends.
Covers the preparation and Design Details of Butt-welding Ends for all Components of Butt-Welded Pipe Systems.
MSS sp-43 - Wrought Stainless Butt-welding Fittings.
Covers Dimensions and Tolerances of Elbow and Returns Schedule 5S and 10S only in Sizes 3/4" - 24"
MSS SP.48 - Steel Butt Weld Fittings (26" and Larger) Covers Dimensions and Tolerances of Long Radius Elbow, Tees and Reducers in Sizes 26" to 36"
MSS SP.59 - steel Butt Welding Short Radius Elbows and Returns.
Covers Dimensions and Tolerances of Short Radius Elbows and Returns only in Sizes 1" to 24"

SPECIFICATIONS FOR FLANGES:

ANSI B 16.5 - Steel Pipe Flanged Fittings (150-2,500 lbs)
ASTM A105 - Forged or Rolled Steel Pipe Flanges, Forged Fittings and Valves and Parts for High-Temperature Service.
ASTM A181 - Forged or Rolled Steel Pipe Flanges, Forged Fittings and Valves and Parts for General Services.
ASTM A 182 - Forged or Rolled Alloy - Steel Pipe Flanges, Forged Fittings and Valves and Parts for High-Temperature Service.
ASTM A 350 - Forged or Rolled Carbon and Alloy Steel Flanges, forged Fittings and Valves and Parts for Low-Temperature Service.
ASTM A 404 - Forged or Rolled Alloy-Steel Pipe Flanges, Flanges Fittings and Valves and Parts Specially Heat Treated for High-Temperature Service.
ASTM A 465 - Leaded Carbon Steel Forged Pipe Flanges and Parts for Pressure and General Service.

MATERIAL SPECIFICATIONS FOR BARS:

ASTM A 107 - Hot Rolled Carbon Steel Bars.
ASTM A 182 - Forged or Rolled Alloy- Steel Pipes Flanges, Forged Fittings and Valves and Parts for High-Temperature Service.
ASTM A 276 - Hot Rolled Cold-Finished Corrosionresisting Steel Bars.

MISCELLANEOUS AMERICAN SPECIFICATIONS:

ANSI B 31.1 - Code for Pressure Piping.
ANSI B 31.3 - Code for Pressure Piping: Petroleum Refinery Piping.
ANSI B 31.8 - Gas Transmission and Distribution Piping Systems.
ASTM B 210 - Aluminium Alloy Drawn Seamless Tubes.
API STD 5A-API Specification for Casing, Tubing and Drill Pipe.
API STD 5L - API Specification for Line Pipe.
API STD 5LX-API Specification for High Test Line Pipe.

MATERIAL SPECIFICATIONS FOR PLATES:

ASTM A20-General Requirements for Delivery of Rolled Steel Plates of Flange and Firebox Qualities.
ASTM A129 - Open-Hearth Iron Plates of Flange Quality.
ASTM A167 - Specification for Corrosion-resisting Chromium Nickel Steel Plate, Sheet or Strip.
ASTM A201 - Carbon Silicon Steel Plates of Intermediate Tensile Ranges for Fusion-Welded Boilers and other Pressure Vessels.
ASTM A203 - Nickel-Steel Plates for Boilers and other Pressure Vessels.
ASTM A204 - Molybdenum-Steel Plates for Boilers and other Pressure Vessels.
ASTM A212 - High Tensile Strength Carbon - Silicon Steel Plates for Boilers and other Pressure Vessels.
ASTM A 240 - Corrosion-resisting Chromium Chromium-Nickel Steel Plate, Sheet and Strip for Fusion Welded Unfired Pressure Vessels.
ASTM A 285 - Low and Intermediate Tensile-Strength Plates of Flanges and Firebox Qualities.
ASTM A 300- Steel Plates for Pressure Vessels for Service at Low Temperatures.
ASTM A 357 - 5 % Chromium, 0.5% Molybdenum Steel Plates for Boilers and Other Pressure Vessels
ASTM A 387 - Chromium -Molybdenum Steel Plates for Boilers and Other Pressure Vessels.
ASTM A 515 - Carbon Steel Plates of Intermediate Tensile Strength for Intermediate and Higher Temperature Service.

TAMIN SANAT CO. PARS ETEMAD RADIN



Unit 8/ Floor 2/ no.2
Office Building/ Fourth
Alley/ Mir Emad
St. /Motahari
St. /Tehran/Iran
Tel: 021 88502352 - 88522409
88522408 - 88746981
Fax: 021 88502352
Mob: 09122719515
P.O.BOX: 15877984733



دفتر مرکزی :
تهران ، خیابان مطهری
خیابان میر عماد
کوچه چهارم ، ساختمان اداری شماره ۲
طبقه ۲ ، واحد ۸
تلفن : ۸۸۵۰۲۳۵۲ - ۸۸۵۲۲۴۰۹ - ۸۸۵۲۲۴۰۸ - ۸۸۷۴۶۹۸۱
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فاکس : ۸۸۵۰۲۳۵۲

Tamin Sanat Co.

www.taminsanat.com
info@taminsanat.com