

لیست گواهی‌نامه‌های شرکت دانش بنیان پارس اتصالات ابزار دقیق

ردیف	نام گواهی‌نامه	تاریخ صدور	موسسه صادر کننده	تاریخ اعتبار
۱	ISO 9001:2015	2010	TUV international	2026
۲	ISO 14001:2015	2023	TUV international	2026
۳	ISO 45001:2018	2023	TUV international	2026
۴	ISO 29001:2020	2023	TUV international	2026
۵	HSE-MS	2023	TUV international	2026
۶	Product type test (Instrument Fittings)	2025	CBS (UK)	2026
۷	Product type test (ISO 9001:2015)- Manufacture and Supply of Fittings and Valves for Oil, Gas, Petrochemical Industries	2025	CBS (UK)	2026
۸	Product type test (Ball Valve, Single & Double Block & Bleed Valve)	2025	CBS (UK)	2026
۹	Product type test (Relief Valve, Check Valve)	2025	CBS (UK)	2026
۱۰	Product type test (Needle Valve- 2, 3, 5 Way Manifold)	2025	CBS (UK)	2026
۱۱	CBS Type Approval Certificate for Fire Test in Compliance with API 607:2002 (Ball valve, Single & Double Block and Bleed Valve)	2025	CBS (UK)	2026
۱۲	Construction and Installation Standard for Flow Instruments IPS-C-IN-130 for the products Instrument Fittings: Tube/Pipe/Hose Fittings, Instrument Valves: Needle/ Manifold/ Relief/ Check/ Block & Bleed/ Globe/ Gate Valves	2024	TQS CERT	2027
۱۳	Engineering Standard for Control Valves IPS-E-IN-160 for the products Instrument Fittings: Tube/Pipe/Hose Fittings, Instrument Valves: Needle/ Manifold/ Relief/ Check/ Block & Bleed/ Globe/ Gate Valves	2024	TQS CERT	2027
۱۴	تاییدیه بنیاد علوم کاربردی رازی	برای تمام مواد مصرفی	بنیاد علوم کاربردی رازی	
۱۵	گواهی دانش بنیان	۱۴۰۲/۱۲/۲۵	کارگروه ارزیابی شرکتها و موسسات دانش بنیان	
۱۶	گواهی ثبت در فهرست بلند منابع دستگاه مرکزی وزارت نفت (AVL)	۱۴۰۴/۷/۵	وزارت نفت	۱۴۰۵/۵/۳۱

ادامه در صفحه بعد



CERTIFICATE



Registration Certificate

This document certifies that the quality management system of

Pars Etesalate Abazar Daghigh (PE)

With the following Address:

***No1525, Kabotar St, Golestan St, Dorna, St, Shahrak Sanati Abbas Abad, Police Rah Sharif
Abad, Khavaran Road ., Tehran, Iran.***

Have been assessed and approved by

TUV-INTERNATIONAL Limited

To the following standard:

ISO 9001:2015

The approved system apply to the following scope:

Manufacture of fittings for Oil, Gas and petrochemical instruments.

Reference Number: **4792717**

Original Approval: 10th Jul 2023

Current Certificate: 9th Jul 2024

Certificate Expiry: 9th Jul 2026



Registered Certification
Bodies holding

A. Flavour

On Behalf of TUV-INTERNATIONAL Limited

WWW.TechUberVer.COM

Registration Certificate

This document certifies that the environmental management system of

***Pars etesalate Abazar Daghigh
(PE)***

With the following Address:

***No1525, Kabotar st, Golestan st, Dorna, st, Shahrak Sanati Abbas Abad, Police Rah
Sharif Abad, Khavaran road .***

Have been assessed and approved by

TUV-INTERNATIONAL Limited

To the following standard:

ISO 14001:2015

The approved system apply to the following scope:

Manufacture of fittings for Oil, Gas and petrochemical instruments.

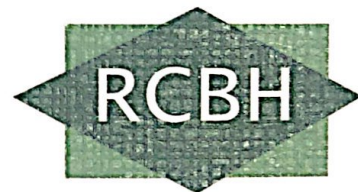


Reference Number: **4792719**

Original Approval: 10th Jul 2023

Current Certificate: 9th Jul 2024

Certificate Expiry: 9th Jul 2026



Registered Certification
Bodies holding



A. Flavour

On Behalf of TUV-INTERNATIONAL Limited

WWW.TechUberVer.COM



CERTIFICATE



Registration Certificate

This document certifies that the occupational health & safety management system of

Pars etesalate Abazar Daghigh

(PE)

With the following Address:

***No1525, Kabotar st, Golestan st, Dorna, st, Shahrak Sanati Abbas Abad, Police Rah Sharif
Abad, Khavaran road .***

Have been assessed and approved by

TUV-INTERNATIONAL Limited

To the following standard:

ISO 45001:2018

The approved system apply to the following scope:

Manufacture of fittings for Oil, Gas and petrochemical instruments.

Reference Number: **4792721**

Original Approval: 10th Jul 2023

Current Certificate: 9th Jul 2024

Certificate Expiry: 9th Jul 2026




A. Flavour

On Behalf of TUV-INTERNATIONAL Limited

WWW.TechUberVer.COM



Registered Certification
Bodies holding



CERTIFICATE



Registration Certificate

This document certifies that the quality management system of

***Pars etesalate Abazar Daghigh
(PE)***

With the following Address:

***2nd No1525, Kabotar st, Golestan st, Dorna, st, Shahrak Sanati Abbas Abad, Police Rah
Sharif Abad, Khavaran road .***

Have been assessed and approved by

TUV-INTERNATIONAL Limited

To the following standard:

ISO 29001:2020

The approved system apply to the following scope:

Manufacture of fittings for Oil, Gas and petrochemical instruments.



Reference Number: **4792720**

Original Approval: 10th Jul 2023

Current Certificate: 9th Jul 2024

Certificate Expiry: 9th Jul 2026



Registered Certification
Bodies holding

A. Flavour

On Behalf of TUV-INTERNATIONAL Limited

WWW.TechUberVer.COM



CERTIFICATE



Registration Certificate

This document certifies that the occupational health, safety and environmental management system of

***Pars etesalate Abazar Daghigh
(PE)***

With the following Address:

***No1525, Kabotar st, Golestan st, Dorna, st, Shahrak Sanati Abbas Abad, Police Rah Sharif
Abad, Khavaran road .***

Have been assessed and approved by

TUV-INTERNATIONAL Limited

To the following standard:

HSE-MS

The approved system apply to the following scope:

Manufacture of fittings for Oil, Gas and petrochemical instruments.

Reference Number: **4792718**

Original Approval: 10th Jul 2023

Current Certificate: 9th Jul 2024

Certificate Expiry: 9th Jul 2026



Registered Certification
Bodies holding


A. Flavour

On Behalf of TUV-INTERNATIONAL Limited
WWW.TechUberVer.COM



TQS CERT

CERTIFICATE OF REGISTRATION

This is to certify that

Pars Etesalat Abzar Daghigh Co.

3rd Floor, No.38, after Sohrevardi Crossroad, Motahari St.,
Tehran, Iran

for the product

Instrument Fittings: Tube/ Pipe/ Hose Fittings

Instrument Valves: Needle/ Manifold/ Relief/ Check/ Block & Bleed/ Globe/ Gate Valves

has documented and applies a

**Construction and Installation Standard for
Flow Instruments**

IPS-C-IN-130

Date of certificate issue : 22.11.2024 Certificate valid until : 22.11.2027

Certificate number : 243351130IR


TQS CERT CEO


Project management



This certificate is valid for 3 years. this is subject to annual surveillance audits
to ensure compliance with the certification standard.

Updated information is available under WWW.TQSCERT.COM



TQS CERT

CERTIFICATE OF REGISTRATION

This is to certify that

Pars Etesalat Abzar Daghigh Co.

3rd Floor, No.38, after Sohrevardi Crossroad, Motahari St.,

Tehran, Iran

for the product

Instrument Fittings: Tube/ Pipe/ Hose Fittings

Instrument Valves: Needle/ Manifold/ Relief/ Check/ Block & Bleed/ Globe/ Gate Valves

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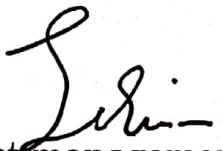
**Engineering Standard for
Control Valves**

IPS-E-IN-160

Date of certificate issue : 22.11.2024 Certificate valid until : 22.11.2027

Certificate number : 243351160IR


TQS CERT CEO


Project management



This certificate is valid for 3 years. this is subject to annual surveillance audits
to ensure compliance with the certification standard.

Updated information is available under WWW.TQSCERT.COM

تلفن: ۰۲۱ ۴۶۸۴۱۱۲۱ و ۰۲۱ ۴۹۷۳۲

کد پستی: ۳۷۵۳۱۴۶۱۳۷

تهران، کیلومتر ۲۱ جاده مخصوص کرج، ورودی شهر قدس، بلوار شهید قاسم آصفی خیابان فرمان، پلاک ۲۷

درخواست کننده: پارس اتصالات ابزار دقیق

آدرس شرکت: تهران، کیلومتر ۲۵ جاده خاوران، شهر صنعتی عباس آباد، بلوار ابن سینا، درناکوچه کبوترش، ۴۶۵

نام نمونه: نمونه RD 30 - INCONEL 625 - PE - 1008

شرایط محیطی: دما: ۲۵C رطوبت: ۲۱٪ نمونه گیری توسط مشتری انجام شده است

از ۲

شماره صفحه: ۲

ISO/IEC 17025 (2005)

Analitica

Accreditation Certificate

No.AAC.A.00223

آزمایشگاه همکار

اداره استاندارد استان تهران

گواهینامه تأیید صلاحیت شماره T/3048

تأییدیه ها:

شرکت فولاد مبارکه

شرکت سایکو

شرکت سازه ستر سایپا

شرکت نفت و گاز پارس

آزمون تعیین ترکیب شیمیایی به روش اسپکترومتری نشری

استاندارد مرجع آزمون: ASTM E3047 (2016) دستگاه مورد استفاده: ☐ WAS ☒ HITACHI

نوع ماده: ☒ آهنی ☐ غیرآهنی آماده سازی نمونه: ☐ پودری و سنباده زنی ☐ سنباده زنی سطحی ☐ ماشین کاری ☐

ترکیب شیمیایی نمونه بر حسب درصد وزنی عناصر:

Si	Mn	Cr	Mo	Cu	Fe	Co	Ti	Al	Nb	W
0.30	0.37	22.3	8.14	0.05	3.78	0.10	0.34	0.16	3.82	< 0.01
V	C	P	S	Sn	Ta	Zr	B	Ni		
0.032	0.03	0.007	0.004	< 0.005	*	< 0.002	*	Base		

با توجه به ترکیب شیمیایی فوق، نمونه با استاندارد آمریکایی UNS N06625 (INCONEL Alloy 625) با ترکیب شیمیایی زیر مطابقت دارد.

	C	Si	Mn	P	S	Cr	Mo	Al	Nb	Fe	Ti	Ni
Min	*	*	*	*	*	20.0	8.00	*	3.15	*	*	Rem.
Max	0.10	0.50	0.50	0.015	0.015	23.0	10.0	0.40	4.15	5.00	0.40	

مدیر فنی آزمایشگاه های فلز

ستار نصیری



گزارش های این بنیاد بدون حروف برجسته و هولوگرام فاقد اعتبار است.

باقیمانده نمونه ها تنها به مدت یک ماه نگهداری خواهند شد.

کلیه گزارش ها توسط خط پایانی بسته شده است.

نتایج فوق تنها برای نمونه های مورد آزمون قابل استناد است.

این بنیاد هیچ گونه مسئولیتی در مورد تطبیق نام نمونه با قطعه آزمون شده ندارد.

تکثیر گزارش نتایج آزمون تنها با اجازه بنیاد و به صورت کامل امکان پذیر خواهد بود.

MILL TEST & INSPECTION CERTIFICATE

ACCORDING TO EN 10204 3.1

Client : **Material : ASME SA182-F316** **DRAFT** **ORDER NO. : PE-01-P029** **Date : 1402/11/02**
HEAT NO. : 1626 **Standards : API 6D / ASME B1.20.1 / BS 5351**

Row		Item Description								Size 1	Size 2	Qty (n)	Lab Report No:		
1		Double Block and Bleed Valve NPT-Female Pressure Rating 6000 Psi								1/2"	1/2"	29	12244-11		
Chemical Analysis												Leakage			
	C	Si	Mn	P	S	Cr	Mo	Ni	V	Cu	Hydro Test Pressure				
Min						16.00	2.00	10.00			Shell	Seat	Air		
Max	0.08	1.00	2.00	0.045	0.030	18.00	3.00	14.00							
Actual	<0.01	0.35	1.85	0.034	0.016	16.50	2.14	10.42	0.07	0.39	9000 Psi	6600 Psi	100 Psi		
Mechanical Properties												Duration 120 Sec			
	T.S. (Mpa)		Y.S. (Mpa)		EL (%)		R.O.A. (%)		HARDNESS (HB)		Fluid		Water		
Min	515		205		30		50				Results		Accepted		
Max									237 (Nace)		Standards: API 598				
Actual	645		425		49		71		215						

Notes

- 1- Heat Treatments : Solution, 1040 °C (1904 °F) W.Q. / NDT Examinations are accepted
- 2- BS 5352 - ASME B16.34 - MANUFACTURER STANDARD - NACE MR 0175 / ISO 15156-3 & Sour Gas Service
- 3- We hereby certify that material described here has been manufactured and then tested in reference laboratories with satisfactory results in accordance with the requirements of the above material specification.



بسمه تعالی

کارگروه ارزیابی شرکت‌ها و موسسات دانش‌بنیان

تاییدیه شرکت‌های دانش‌بنیان

نام شرکت	پارس اتصالات ابزار دقیق	شناسه ملی	۱۴۰۰۷۷۲۷۹۱۱
استان	تهران	تاریخ تایید	۱۴۰۲/۱۲/۱۵
حوزه فناوری	۳- مواد پیشرفته و محصولات مبتنی بر فناوری‌های شیمیایی	نوع تایید	نوآور

- به موجب این تاییدیه، شرکت/موسسه فوق‌الذکر بر اساس ارزیابی انجام شده طبق «آیین‌نامه اجرایی قانون حمایت از شرکت‌ها و موسسات دانش‌بنیان» و «قانون حمایت از شرکت‌ها و موسسات دانش‌بنیان و تجاری‌سازی نوآوری‌ها و اختراعات»، بصورت شرکت/موسسه دانش‌بنیان تایید شده است.
- این تاییدیه لزوماً به معنای تایید همه کالاها و خدمات شرکت به عنوان کالا و خدمات دانش‌بنیان نیست. بلکه ممکن است صرفاً برخی از کالاها و خدمات شرکت، مورد تایید کارگروه ارزیابی شرکت‌ها و موسسات دانش‌بنیان قرار گرفته باشند.
- اعتبار و صحت این تاییدیه از آدرس pub.daneshbonyan.ir قابل استعلام است.
- این تاییدیه به صورت خودکار و از طریق سامانه دانش‌بنیان (pub.daneshbonyan.ir) صادر شده است.
- شرکت‌های تایید شده در کارگروه ارزیابی شرکت‌ها و موسسات دانش‌بنیان، تا زمانی که تاییدیه آن‌ها در فهرست سامانه دانش‌بنیان (pub.daneshbonyan.ir) قرار دارد، می‌توانند از مزایای قانون حمایت از شرکت‌های دانش‌بنیان استفاده کنند و در صورت ارزیابی مجدد و عدم تایید شرکت، از این فهرست حذف خواهند شد.
- استفاده از هرگونه حمایت، منوط به استعلام دستگاه اجراکننده حمایت، از دبیرخانه کارگروه ارزیابی شرکت‌های دانش‌بنیان و تایید آن از سوی این دبیرخانه می‌باشد. در غیر این صورت دستگاه اجرایی ذیربط بر طبق قانون و مقررات مربوط مسئول خواهد بود. اجرای هر کدام از حمایت‌ها، مطابق دستورالعمل‌های اجرایی مراجع ذیربط می‌باشد.
- در صورت هرگونه تخلف در استفاده از تسهیلات مربوط توسط شرکت‌های تایید شده، مطابق مجازات‌های ماده ۱۱ قانون «حمایت از شرکت‌ها و موسسات دانش‌بنیان و تجاری‌سازی نوآوری‌ها و اختراعات» با آن‌ها برخورد می‌شود.

تاریخ چاپ تاییدیه: ۱۴۰۲/۱۲/۰۲

«سرمایه گذاری برای تولید»

موضوع: گواهینامه عضویت سازندگان داخلی در فهرست بلند منابع واحد دستگاه مرکزی وزارت نفت

بدینوسیله گواهی میشود شرکت پارس اتصالات ابزار دقیق با شناسه ملی ۱۴۰۰۷۷۲۷۹۱۱ از تاریخ ۱۴۰۴/۰۷/۰۵، به همراه محصولات فهرست پیوست، تا پایان اعتبار نسخه چهارم فهرست بلند منابع واحد دستگاه مرکزی وزارت نفت به تاریخ ۱۴۰۵/۰۵/۳۱ عضو این فهرست می باشد.

ضروری است همواره آخرین وضعیت اعتبار گواهینامه و فهرست محصولات مورد تأیید آن شرکت در زمان برگزاری مناقصات طریق شرکت های کارفرمایی متبوع وزارت نفت و با استفاده از سامانه انتشار فهرست بلند منابع به آدرس avl.ioiv.ir بررسی شده و در صورت عدم مشاهده در سامانه مورد اشاره از طریق مکاتبه با این اداره کل به عنوان دبیرخانه دستگاه مرکزی استعلام گردد.

عرفان ریاحی
مدیرکل
وزارت نفت
اداره کل نظام تأمین و تجارتی سازی فناوری



آدرس: تهران، خیابان کریمخان زند، ابتدای پل حافظ، پلاک ۵۲۳، ساختمان مرکزی ششم وزارت نفت

صندوق پستی: ۱۵۹۸۷۱۴۵۱۳

تلفن ۶۱۶۲۷۸۹۴ فاکس ۸۸۹۲۵۰۰۵



شناسه ملی سند

شماره ملی : ۱۴۰۰۷۲۹۱۱
 شناسه ملی : ۹۸۲۸۹
 تاریخ فعالیت : سازنده

تلفن : 218845594
 پست الکترونیک : info@parsesalat.com
 وب سایت : www.parsesalat.com

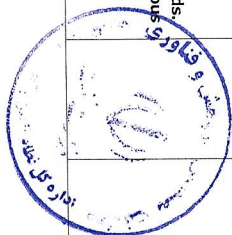
شرح کالا	packing unit	واحد شمارش	نام لاتین کالا	نام کالا	گروه کالا/ رده بندی محصول	MESC	نمکد	ردیف
PARS ETESALAT Instrument Relief Valve Characteristics: Materials: Stainless steel, carbon steel, Inconel, Monel, Hastelloy, and other materials upon request. Pressure Range: Customizable set pressures to meet specific system requirements, including high-pressure applications. Cracking Pressure: Rapid opening at the predetermined cracking pressure, ensuring system safety and preventing overpressure events. Resealing: Complete resealing once pressure returns to normal operating levels, preventing unnecessary fluid loss. Corrosion Resistance: Manufactured using high-quality materials, ensuring excellent corrosion resistance and durability. Leak-Tight Design: Precision manufacturing processes ensure a tight seal and leak-free operation. Versatility: Suitable for various applications in industries such as oil and gas, petrochemical, power generation, and more, including high-pressure systems. Customization: Customizable valve designs and materials to meet specific application requirements, including high-pressure applications. Quality Assurance: Rigorous testing and inspection processes to ensure consistent product quality and performance. Compliance with Standards: Compliance with relevant industry standards, such as ASME and API, ensuring safety and reliability for both standard and high-pressure applications.				شیر اطمینان	Piping and Valves / Valves / Pressure Relief Devices / Redosing			۱
Size 1/4" to 4", up to class2500 material: ss316, CS, Super alloy (Inconel, Hastelloy,				شیر اسفنداد و بخليه سيكل و دابل	Piping and Valves / Valves / Ball / Double Block and bleed ball valve			۲



تلفن : 2188455394
پست الکترونیک : info@parsetesalat.com
وب سایت : www.parsetesalat.com

مسئول : پارس اطلاعات ابزار دقیق
شناسه ملی : ۱۴۰۰۷۲۹۱۱
ایران کد : ۹۸۲۸۹
نوع فعالیت : سازنده

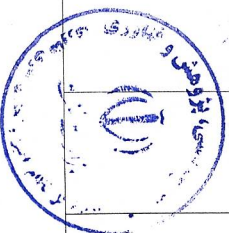
شرح کالا	packing unit	واحد شمارش	نام لاتین کالا	نام کالا	گروه کالا/رده بندی محصول	MESC	نمکد	ردیف
PARS ETESALAT Instrument Gate Valve Characteristics PARS ETESALAT instrument gate valves are designed for reliable and efficient fluid control in various industrial applications. The key characteristics of our instrument gate valves include: 1. Material Construction Available in stainless steel, carbon steel, Inconel, Monel, Hastelloy, and other materials to suit different application requirements. 2. Size Range Available in a wide range of sizes to accommodate various piping systems and flow rates. 3. Pressure Rating Designed to withstand high-pressure applications, ensuring safe and reliable operation. 4. Temperature Rating Suitable for both high and low-temperature applications, providing versatility for diverse industrial processes. 5. Design Features Compact and robust design for easy installation and maintenance. Solid wedge defaultruction ensures low leakage and tight shut-off. Smooth operation with minimal torque requirements. 6. Application Versatility Suitable for various fluid services, including air, fuel gas, feedwater, steam, slurries, and viscous liquids. 7. Quality Assurance Rigorously tested for performance, durability, and compliance with industry standards. PARS ETESALAT's instrument gate valves offer reliable fluid control solutions for various industries, ensuring efficient and safe operation in demanding applications.				شیر دروازه ای	Piping and Valves / Valves / Gate / Wedge			۲



تلفن : 2188455594
پست الکترونیک : info@parsetesalat.com
وب سایت : www.parsetesalat.com

مسئع : پارس افرات اولاد دق
شناسه ملی : ۱۴۰۰۷۲۲۹۱۱
ایران کد : ۹۸۷۸۹
نوع فعالیت : سازنده

شرح کالا	packing unit	واحد شمارش	نام لاین کالا	نام کالا	گروه کالا/رشدی محصول	MESC	نمکد	ردیف
Characteristics of Instrument Globe Valves by PARS ETESALAT Objective: To outline the key characteristics and features of instrument globe valves manufactured by PARS ETESALAT. Design and Construction: Body Materials: Stainless steel, carbon steel, Inconel, monel, hastelloy, and other materials based on customer requirements and application needs. Trim Materials: Available in various materials, including stainless steel, alloy steel, and exotic materials, to suit different application requirements. Sizes: Range from 1/4" to 2" in diameter, with different pressure classes available. End Connections: Available in threaded, socket weld, or flanged connections for easy installation and compatibility with different piping systems. Performance: Flow Control: Precise control over the flow rate through the valve, allowing for accurate adjustment and regulation of fluid or gas media. Shut-off Capability: Tight shut-off capability to prevent leakage and maintain pressure integrity in the system. Cavitation and Erosion Resistance: Designed to minimize the effects of cavitation and erosion, ensuring a longer service life. Standards and Certifications: Manufactured in accordance with industry standards: ASME B16.34, API 602, and others as required. Quality assurance: ISO 9001 certified manufacturing process to ensure consistent quality and performance. Options and Customization: Actuation: Manual actuation through handwheel or gear operator, or automated actuation through electric, pneumatic, or hydraulic actuators. Special Cleaning and Packaging: Available for applications requiring high purity or cleanliness levels, such as oxygen or pharmaceutical services. Custom designs: Available to meet specific customer requirements or unique application needs. PARS ETESALAT's instrument globe valves offer high performance, versatility, and durability for various industrial applications. With a range of material options, sizes, and customization possibilities, our globe valves are suitable for diverse operating conditions and process requirements.				شیر کروی	Piping and Valves / Valves / Globe / Tee Pattern			۴



تلفن : 2188455594
 پست الکترونیک : info@parsesalat.com
 وب سایت : www.parsesalat.com

مسئع : بارس اطلاعات ابزار دقیق
 شناسه ملی : ۱۴۰۰۷۷۲۷۹۱۱
 ایران کد : ۹۸۲۸۹
 نوع فعالیت : سازنده

ردیف	نمکد	MESC	گروه کالا/رده بندی محصول	نام کالا	نام لاتین کالا	واحد شمارش	پacking unit	شرح کالا
۵			Piping and Valves / Valves / PSV / Conventional springs	شیر ایمنی				PARS ETESALAT, a distinguished manufacturer of instrument pressure safety valves, offers a versatile range of products with the following characteristics: Size Range: Valves are available in sizes up to 2 inches, ensuring suitability for diverse applications. Materials: Constructed from various high-quality raw materials, including ss316, carbon steel, inconel, monel, hastelloy, and more, ensuring excellent corrosion resistance and durability. Set Pressure: Valves feature adjustable set pressures to accommodate a wide range of process requirements and ensure optimal protection for pressure instruments. Flow Capacity: Designed with appropriate flow capacities to handle various media discharge rates and meet application needs. Leak-Tightness: Precision-engineered for exceptional leak-tightness, preventing unwanted media exchange at pressures below set pressure. Blowdown: Minimized blowdown for efficient pressure relief and prompt valve closure after pressure normalization. Reliability: Engineered for outstanding reliability and longevity, withstanding frequent operation and providing dependable performance in diverse industrial environments Pressure Rating: PARS ETESALAT's high-pressure condensate pots can handle pressures up to 250 PSIG or higher, making them suitable for applications with high-pressure steam systems. Material: These condensate pots are default constructed from high-quality carbon steel or stainless steel, ensuring durability, corrosion resistance, and the ability to withstand high pressure and temperature. Size: PARS ETESALAT offers a range of sizes for their high-pressure condensate pots, with common diameters ranging from 2" to 6" and heights of several feet. The size can be customized based on the steam system's capacity and condensate load. Construction: The condensate pots feature seamless default construction, providing strength and integrity under high pressure. Welded joints adhere to international standards for safety and quality. Nozzles: Inlet nozzles are designed for high-pressure condensate intake, while vent nozzles allow for the venting of non-condensable gases. Outlet nozzles enable lower-pressure condensate to exit. The nozzle sizes and arrangement can be customized based on specific application requirements. Pressure Relief: PARS ETESALAT incorporates pressure relief valves or other safety devices in their high-pressure condensate pots to prevent over-pressurization and ensure safe operation. Insulation: To minimize heat loss and improve energy efficiency, PARS ETESALAT offers insulated high-pressure condensate pots, particularly useful in applications where energy conservation is a priority. Accessibility: The condensate pots feature inspection openings to facilitate maintenance, cleaning, and inspection processes.
۶			Accessory / Sealing / Compression packings	محزن تله صفحات کار				



منبع : پارس انفلات ایوار دفیق
شناسه ملی : ۱۴۰۰۷۲۷۹۱۱
ایران کد : ۹۸۷۸۹
نوع فعالیت : سازنده
تلفن : 2188455394
پست الکترونیک : info@parsetesalat.com
وب سایت : www.parsetesalat.com

شرح کالا	packing unit	واحد شمارش	نام لاین کالا	نام کالا	گروه کالا/رده بندی محصول	MESC	نمکد	ردیف
PARS ETESALAT is a leading manufacturer of high-quality, durable hose fittings designed for various industries and applications. Our high-pressure hose fittings are known for their unique features, including: High-Pressure Resistance: Our fittings are engineered to withstand extreme pressures, making them ideal for hydraulic systems, industrial processes, and other high-pressure applications. Robust Construction: Made from premium materials, such as stainless steel or carbon steel, our fittings offer superior strength and durability, ensuring reliable performance even in harsh environments. Corrosion-Resistant: Our high-pressure hose fittings are designed to resist corrosion, ensuring long-lasting performance and reducing the risk of leaks or failures. Leak-Proof Design: The precision-engineered design and quality craftsmanship of our fittings help to prevent leaks and maintain system integrity, even under high pressure. Temperature Stability: Our fittings can withstand a wide range of temperatures, making them suitable for various industrial processes and environments. Easy Installation: The user-friendly design of our high-pressure hose fittings ensures quick and easy installation, saving time and effort. Variety of Sizes and Configurations: We offer a diverse range of fitting sizes, types, and configurations to meet the specific requirements of different applications and industries. Quality and Safety Standards: Our high-pressure hose fittings are manufactured in accordance with relevant industry standards, ensuring safety, reliability, and peace of mind for our customers.				انواع شلنگ انعطاف پذیر و اتصالات شلنگ	Accessory / Coupling / Flexible members or Flexible Disk / multiple members or multiple disk Type			۷
انواع شیر تویی فشار قوی از سایز 1/4 اینچ تا 4 اینچ و از فشار دست کم 3000psi و از سایزهای مختلف (استیل، سبیل، سبیل و ...)				انواع شیر تویی فشار قوی از سایز 1/4 اینچ تا 4 اینچ و از فشار دست کم 3000psi و از سایزهای مختلف (استیل، سبیل، سبیل و ...)	Piping and Valves / Valves / Ball / TRUNNION MOUNTED			۸
PARS ETESALAT Check Valves are designed to provide efficient and reliable backflow prevention in various industrial applications. Key product characteristics include: Compact design: Ensures easy installation and integration into existing systems. Adjustable cracking pressure: Allows customization for specific application requirements. Low-pressure drop: Minimizes system pressure losses and enhances overall efficiency. Material compatibility: Suitable for a range of process fluids and operating conditions. Safety and reliability: Designed to meet relevant industry standards and guidelines for optimal performance and safety.				شیر یک طرفه	Piping and Valves / Valves / Check / Tilting			۹



شماره ملی : ۱۴۰۰۷۷۲۹۱۱
ایران کد : ۹۸۷۸
نوع فعالیت : سازنده
تلفن : 218845594
پست الکترونیکی : info@parsetesalat.com
وب سایت : www.parsetesalat.com

ردیف	نمکد	مESC	گروه کالا/رده بندی محصول	نام کالا	نام لاتین کالا	واحد شمارش	packing unit	شرح کالا
۱۰			Accessory / Coupling / Compling With elastomer insert flexible drive members	اتصال سریع				Instrument Quick Connections Characteristics by PARS ETESALAT Materials: Stainless Steel, Carbon Steel, Inconel, Monel, Hastelloy Pressure Rating: Up to 6000 psi (413 bar) Temperature Range: -40°F to 400°F (-40°C to 204°C) Connection Types: Male and Female connectors, with various thread options such as NPT, BSP, and others Design Features: Quick and easy connection/disconnection, leak-free performance, high-flow capacity, durable deauration, and corrosion resistance Applications: Instrumentation, process control, hydraulic systems, chemical processing, oil and gas, power generation, and more Certifications: Compliance with industry standards such as ASME, ASTM, and others, as applicable Quality Assurance: Rigorous quality control procedures, material traceability, and 100% pressure testing before shipment Customization: Available upon request for specific materials, sizes, pressure ratings, and other requirements Benefits: Fast and reliable connections, reduced downtime, easy maintenance, and improved system performance





انجمن سازندگان تجهیزات صنعت نفت ایران

Society of Iranian Petroleum Industry Equipment Manufacturers

membership No: 1966

date of time: 2024-09-21

شماره عضویت: ۱۹۶۶

سال عضویت: ۱۴۰۴، تاریخ انعقاد: ۱۴۰۴/۰۶/۳۱

Membership Certificate Pars Etesalat Abzar Daghigh

کوتاهی عضویت شرکت پارس اتصالات ابزار دغیج

According to the 5 Articles of Association that the above company is a member of the Society of Iranian Petroleum Industry Equipment Manufacturers and benefits from all the rights and benefits of this Trade union.

به استناد ماده ۵ اساسنامه، کوتاهی عضویت شرکت فوق متراجم سازندگان تجهیزات صنعت نفت ایران بوده و از یک حقوق و مزایای این تشکل مستفی بهره‌مندی کرده.

Ali Panahi

Treasurerd

Ehsan Saghafe

Chireman of the board



www.sipiem.org

امضاء: احسان شاهر
مهر: خزانه دار



انجمن گازهای فشرده تهران

انجمن گازهای فشرده تهران
Tehran Compressed Gas Association (TCGA)

CERTIFICATE OF MEMBERSHIP

گواهی عضویت



انجمن گازهای فشرده تهران
Tehran Compressed Gas Association

This is to certify that below company is a member of
Tehran Compressed Gas Association:

Company: PARS ETESALAT ABZAR DAGHIGHI

Manager: EMAD DAVARPANAH

Tax ID: 411617557934

Membership No: 135

Date of Issue: 18 JULY 2023

Date of expiry: 17 JULY 2025

دین وسیله گواهی می شود شرکت زیر عضو

انجمن گازهای فشرده تهران می باشد.

شرکت: پارس اتصالات ابزار دقیق

مدیریت: عماد داورپناه

کد اقتصادی: 411617557934

شماره عضویت: 135

تاریخ صدور: 1402/04/27

تاریخ اعتبار: 1404/04/27

Mehdi Pourghazi
Chairman of the board

مهدی پور قاضی
رئیس هیئت مدیره انجمن

CERTIFICATE

Product Type Test

This is to Certify That the Under Mentioned Part/s have been Tested with Satisfactory Results in Accordance with the Relevant Requirement of the CBS Type Approval System.

This certificate is issued to:

Producer : Pars Etesalat Abzar Daghigh Co.

Place of Production: No. 1525, Kaboutar Alley, Golestan St., Dorna St.,
Abbas Abad Industrial zone, Khavaran Road, Tehran-IRAN.

Type : As Below Table

Item	Part	Size	Material	Class
1	Needle Valve	1/8"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
2	Needle Valve	1/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
3	Needle Valve	3/8"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
4	Needle Valve	1/2"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
5	Needle Valve	3/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
6	Needle Valve	1"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
7	2,3,5 Way Manifold	1/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
8	2,3,5 Way Manifold	3/8"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi

Date of Inspection : September 09, 2025

Specified Standard : ASME B16.34 (2020)

Application : Industrial Applications

Certificate Number: 5451025

Issue Date of This Certificate: 16 Sep 2025

Next Assessment:

15 Sep 2026

Expiry Date of This Certificate: 15 Sep 2026

The Certificate Renewal Period: 01

Signed for and behalf of:

Certification Manager

Certification Body of System (UK) Limited
20-22 Wenlock Rd, London, N1 7GU,
United Kingdom
Email: info@cbscertificate.com
Web Site: cbscertificate.com



Richard Watson



"The Validity of this Certificate is Dependent Upon Ongoing Surveillance"

- Lack of Fulfillment of Conditions as Set Out in the Certification Agreement may Render this Certificate Invalid.
- The Certificate Remains the Property of Certification Body of System Ltd. "CBS", to Whom it Must be Returned Upon Request.

CERTIFICATE

This is to Certify That

Pars Etesalat Abzar Daghigh Co.

No. 1525, Kaboutar Alley, Golestan St., Dorna St.,
Abbas Abad Industrial zone, Khavaran Road, Tehran-IRAN

*Has been Assessed and Found Compliant
With the Requirements of:*

International Standard of Quality Management System

ISO 9001:2015

*Registration
Scope of Activities:*

**Manufacture and Supply of Fittings and Valves
for Oil, Gas, Petrochemical Industries**

Certificate Number: 5451024

Issue Date of This Certificate: 11 Sep 2025

Next Assessment:

10 Sep 2026

Expiry Date of This Certificate: 10 Sep 2026

The Certificate Renewal Period: 01

Signed for and behalf of:

Certification Manager

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Web Site: cbscertificate.com



Richard Watson



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- The Certificate Remains the Property of Certification Body of System Ltd. "CBS", to Whom it Must be Returned Upon Requests.
- This Certificate is Accredited by International Accreditation Committee Limited Services "IAS" and the Use of the Accreditation Mark Indicates Accreditation in Respect of those Activities Covered by the Accreditation Certification Number 1001-04

CERTIFICATE

Test Details

(Product Type Test Certificate Number: 5450981)

From the Required Tests by ASTM F 1387 (2012), Only the Following Tests Carried out with Satisfactory Results:

- a- Sampling of the Above Mentioned Items from Production Line
- b- Material Verification Review
- c- Witnessed of Hydraulic Proof Pressure Test
- d- Witnessed of Hydraulic Impulse Vibration Test in Ambient Temperature
- e- Witnessed of Static Gas Pressure Test

The detail of the Acceptable test Pressures with Reference to Various Tests Mentioned Above have Reviewed and Endorsed by CBS in the Manufacturer Reports.



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CERTIFICATE

Product Type Test

This is to Certify That the Under Mentioned Part/s have been Tested with Satisfactory Results in Accordance with the Relevant Requirement of the CBS Type Approval System.

This certificate is issued to:

Producer : Pars Etesalat Abzar Daghigh Co.

Place of Production: No. 1525, Kaboutar Alley, Golestan St., Dorna St.,
Abbas Abad industrial zone, Khavaran Road, Tehran-IRAN.

Type : As Below Table

Item	Part	Size	Material	pressure
1.	Male connector	1/4 OD X 1/4 NPT	Stainless Steel316 / INCONEL 625	3000 PSI
2.	Male connector	3/8 OD X 3/8 NPT	Stainless Steel316 / INCONEL 625	3000 PSI
3.	Male connector	1/2 OD X 1/2 NPT	Stainless Steel316 / INCONEL 625	3000 PSI
4.	Male connector	1/4 OD X 1/4 NPT	Stainless Steel316 / INCONEL 625	6000 PSI
5.	Male connector	3/8 OD X 3/8 NPT	Stainless Steel316 / INCONEL 625	6000 PSI
6.	Male connector	1/2 OD X 1/2 NPT	Stainless Steel316 / INCONEL 625	6000 PSI
7.	Male Elbow	1/4 OD X 1/4 NPT	Stainless Steel316 / INCONEL 625	3000 PSI
8.	Male Elbow	3/8 OD X 3/8 NPT	Stainless Steel316 / INCONEL 625	3000 PSI
9.	Male Elbow	1/2 OD X 1/2 NPT	Stainless Steel316 / INCONEL 625	3000 PSI

Date of Inspection : October 09, 2025

Specified Standard : Selected Tests as per ASTM F 1387(2012)
Detailed in Page two

Application : Onshore/Offshore & Industrial Applications

Certificate Number: 5450981

Issue Date of This Certificate: 16 Oct 2025

Next Assessment:

15 Oct 2026

Expiry Date of This Certificate: 15 Oct 2026

The Certificate Renewal Period: 02

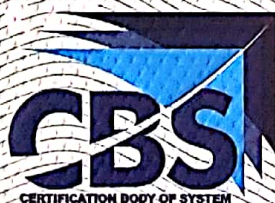
Signed for and behalf of:

Certification Manager

Certification Body of System (UK) Limited
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United Kingdom
Email: info@cbscertificate.com
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CERTIFICATE

Product Type Test

This is to Certify That the Under Mentioned Part/s have been Tested with Satisfactory Results in Accordance with the Relevant Requirement of the CBS Type Approval System.

This certificate is issued to:

Producer : Pars Etesalat Abzar Daghigh Co.

Place of Production: No. 1525, Kaboutar Alley, Golestan St., Dorna St., Abbas Abad Industrial zone, Khavaran Road, Tehran-IRAN.

Type : As Below Table

Item	Part	Size	Material	Class
1	Ball Valve	1/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
2	Ball Valve	3/8"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
3	Ball Valve	1/2"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
4	Ball Valve	3/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
5	Ball Valve	1"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
6	Ball Valve	1-1/2"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
7	Ball Valve	2"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
8	Ball Valve	3"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
9	Single & Double Block & Bleed Valve	1/2"	ST.ST/A105/SUPER ALLOY	150/300/600/1500/2500 psi
10	Single & Double Block & Bleed Valve	3/4"	ST.ST/A105/SUPER ALLOY	150/300/600/1500/2500 psi
11	Single & Double Block & Bleed Valve	1"	ST.ST/A105/SUPER ALLOY	150/300/600/1500/2500 psi
12	Single & Double Block & Bleed Valve	1-1/2"	ST.ST/A105/SUPER ALLOY	150/300/600/1500/2500 psi
13	Single & Double Block & Bleed Valve	2"	ST.ST/A105/SUPER ALLOY	150/300/600/1500/2500 psi

Date of Inspection : September 09, 2025

Specified Standard : ASME B16.34 (2020)

Application : Industrial Applications

Certificate Number: 5451026

Issue Date of This Certificate: 16 Sep 2025

Next Assessment:

15 Sep 2026

Expiry Date of This Certificate: 15 Sep 2026

The Certificate Renewal Period: 01

Signed for and behalf of:

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Richard Watson



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CERTIFICATE

Product Type Test

This is to Certify That the Under Mentioned Part/s have been Tested with Satisfactory Results in Accordance with the Relevant Requirement of the CBS Type Approval System.

This certificate is issued to:

Producer : Pars Etesalat Abzar Daghigh Co.

Place of Production: No. 1525, Kaboutar Alley, Golestan St., Dorna St.,
Abbas Abad Industrial zone, Khavaran Road, Tehran-IRAN.

Type : As Below Table

Item	Part	Size	Material	Class
1	Relief Valve	1/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
2	Relief Valve	3/8"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
3	Relief Valve	1/2"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
4	Relief Valve	3/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
5	Check Valve	1/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
6	Check Valve	3/8"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
7	Check Valve	1"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
8	Check Valve	1-1/4"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
9	Check Valve	1-1/2"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi
10	Check Valve	1"	ST.ST/A105/SUPER ALLOY	3000/6000/10000 psi

Date of Inspection : September 09, 2025

Specified Standard : ASME B16.34 (2020)

Application : Industrial Applications

Certificate Number: 5451027

Issue Date of This Certificate: 16 Sep 2025

Next Assessment:

15 Sep 2026

Expiry Date of This Certificate: 15 Sep 2026

The Certificate Renewal Period: 01

Signed for and behalf of:

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CERTIFICATE

This is to Certify That the Under Mentioned Part/s have been Tested with Satisfactory Results in Accordance with the Relevant Requirement of the CBS Type Approval System.

This certificate is issued to:

Producer : Pars Etesalat Abzar Daghigh Co.

Place of Production: No. 1525, Kaboutar Alley, Golestan St., Dorna St., Abbas Abad Industrial zone, Khavaran Road, Tehran-IRAN.

Type : As Below Table

Item	Part	Size	Class
1	Ball Valve	1/4"	3000/6000/10000 psi
2	Ball Valve	3/8"	3000/6000/10000 psi
3	Ball Valve	1/2"	3000/6000/10000 psi
4	Ball Valve	3/4"	3000/6000/10000 psi
5	Ball Valve	1"	3000/6000/10000 psi
6	Ball Valve	1-1/2"	3000/6000/10000 psi
7	Ball Valve	2"	3000/6000/10000 psi
8	Ball Valve	3"	3000/6000/10000 psi
9	Single & Double Block & Bleed Valve	1/2"	150/300/600/1500/2500 psi
10	Single & Double Block & Bleed Valve	3/4"	150/300/600/1500/2500 psi
11	Single & Double Block & Bleed Valve	1"	150/300/600/1500/2500 psi
12	Single & Double Block & Bleed Valve	1-1/2"	150/300/600/1500/2500 psi
13	Single & Double Block & Bleed Valve	2"	150/300/600/1500/2500 psi

Date of Inspection : September 09, 2025

Specified Standard : Fire test based on API 607:2022 (Eighth Edition)

Application : Industrial Applications

Certificate Number: 5451028

Issue Date of This Certificate: 26 Sep 2025

Next Assessment:

25 Sep 2026

Expiry Date of This Certificate: 25 Sep 2026

The Certificate Renewal Period: 01

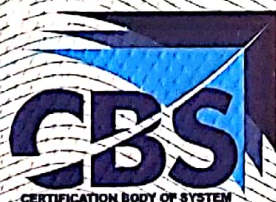
Signed for and behalf of:

Certification Manager

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