



جمهوری اسلامی ایران
Islamic Republic of Iran



شماره انحصاری

تایید صلاحیت

NACI/Lab/۱۱۳۵

تاریخ و محل اعطا گواهینامه :

۱۴۰۱/۰۸/۱۰ - تهران

تاریخ صدور مجدد گواهینامه : --

تاریخ اصلاح گواهینامه : ---

تاریخ خاتمه اعتبار گواهینامه :

۱۴۰۴/۰۸/۰۹

گواهینامه تایید صلاحیت آزمایشگاه Laboratory Accreditation Certificate

The National Accreditation Center of Iran (NACI)
herewith confirms that :

مرکز ملی تایید صلاحیت ایران بدین وسیله تایید می نماید که :

Farasazan Pich Gostar Pars Laboratory

آزمایشگاه فراسازان پیچ گستر پارس

Address: No.10, Mikhak Street 7, Professor Hashtroudi
Blvd, Shams Abad Industrial Park, Tehran, I.R. IRAN

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Tel: +98(21) 56908060-4

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نشانی: ایران، تهران، شهرک صنعتی شمس آباد، بلوار پروفسور هاشترودی،

خیابان میخک ۷، پلاک ۱۰

کد پستی: ۱۸۳۴۱۷۹۳۴۴

تلفن: ۰۲۱-۵۶۹۰۸۰۶۰-۴

دورنگار: ۰۲۱-۸۸۵۲۸۸۱۰

سایت اینترنت: www.fpg-co.com

Has fulfilled the INSO-ISO/IEC 17025.

And is competent to carry out ☒ Test ☐ Calibration
services according to accreditation scope are listed in
23 page/s of annex.

الزامات استاندارد ایران - ایزو/آی ای سی ۱۷۰۲۵ را رعایت نموده است.
و صلاحیت انجام خدمات آزمون ☒ کالیبراسیون ☐ مطابق دامنه کاربردی
که جزئیات آن در ۲۳ برگ پیوست آمده است را داراست.

- Validity of Accreditation depends on continuity of compliance with the relevant requirements and obtaining the approval based on the annual surveillance assessment.

- The unique identification number of this Accreditation Certificate and all attachments are the same

- To control the originality of this certificate, visit the website of NACI. (naciportal.inso.gov.ir)

- اعتبار تایید صلاحیت منوط به استمرار انطباق با الزامات مربوطه و اخذ تاییدیه در ارزیابی های مراقبتی سالیانه است.

- شماره انحصاری شناسایی در این گواهینامه تایید صلاحیت و کلیه پیوستها یکسان است.

- جهت کنترل اصالت این گواهینامه به پایگاه اطلاع رسانی مرکز ملی تایید صلاحیت ایران مراجعه نمایید. (naciportal.inso.gov.ir)

Dr.S.M.Hashemi
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اللهم عجل لوليک الفرج
دکتر سید محمود هاشمی
سرپرست مرکز ملی تایید صلاحیت ایران



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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
1	Metallic Materials		✓	Rockwell Hardness	(22 to 67) HRC (40 to 100) HRB (60 to 85) HRA (70 to 85) HR15N	INSO 7811-1 ISO 6508-1 ASTM E18 ASTM A370 Clause 18
				Brinell Hardness	(100 to 340) HB 2.5/187.5 (80 to 110) HB 2.5/62.5	INSO 7809-1 ISO 6506-1 ASTM E10 ASTM A370 Clause 18
				Vickers Hardness	(180 to 450) HV5 (180 to 760) HV10 (180 to 760) HV30	INSO 7810-1 ISO 6507-1 ASTM E92 ASTM A370 Clause 18
				Micro Vickers Hardness	(200 to 450) HV0.3 (200 to 800) HV0.5	ASTM E384 ISO 6507-1
				Tensile Test at ambient temperature	up to 55 t	ASTM A370 Section 6 to 14 ASTM E8 ISO 6892-1 INSO 10272-1
				Charpy pendulum Impact Test (V-notch)	-100 °C to Ambient Temp (10 to 220) j	ASTM E23 ISO 148-1 INSO 796-1
				Bending	---	ASTM E290 ISO 7438 INSO 1016

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2	Bolt and Nut With parallel threads		✓	Test OfDimensionMeasurem ent of Internal and External Threads of Bolts and Nuts whit VMM	X = (0 to 200) mm Y = (0 to 100) mm	ASME B1.1 ASME B1.13 BS 3643-1 BS 3643-2 INSO 147 INSO 9774-1 INSO 9774-2 INSO 9926 Instruction W13-01
3	Metallic And Nonmetallic Part		✓	VMM 2D DimensionalMeasurem ent	X = (0 to 200) mm Y = (0 to 100) mm	Instruction W13-01
4	Carbon and low-alloy steel		✓	Chemical analysis by atomic emission spectroscopy from spark	Al: 0.006 to 0.06% As: 0.005 to 0.02% B: 0.001 to 0.0035% C: 0.15 to 0.50% Cr: 0.04 to 1.10% Co: 0.008 to 0.20% Cu: 0.04 to 0.25% Mn: 0.50 to 0.80% Mo: 0.007 to 0.60% Ni: 0.02 to 0.18% N: 0.01 to 0.02% P: 0.008 to 0.030% Si: 0.004 to 0.55% S: 0.005 to 0.045% Sn: 0.005 to 0.015% V: 0.10 to 0.30%	ASTM E415 INSO 10979

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5	Austenitic stainless steels		✓	Chemical analysis by atomic emission spectroscopy from spark	Cr: 17.0 to 20.0% Ni: 7.5 to 11.0% Mo: 0.20 to 2.5% Mn: 1.1 to 2.0% Si: 0.25 to 0.65% C: 0.01 to 0.05% P: 0.015 to 0.04% S: 0.02 to 0.03%	ASTM E1086
6	Stainless steels		✓	Chemical analysis by atomic emission spectroscopy from spark	N: 0.06 to 0.085	ASTM A751 Clause 9-2-2
				Chemical Composition Properties	---	INSO 8410-1 BS EN 10088-1
7	Hardened and Tempered Threaded Steel Bolts, Screws, Studs and Nuts		✓	Determining the depth of the decarburization layer by microscopic method	---	ASTM F2328
8	Steel Products		✓	Determining the depth of the decarburization layer by microscopic method	---	ASTM E1077 Clause 7-2 Clause 7-3 Clause 7-4
9	Metals and Alloys		✓	Preparation of Metallographic Specimens	Base: Fe	ASTM E3
				Micro etching		ASTM E407
				Macro etching		ASTM E340

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10	Prepared Metallic Specimens		✓	Preparation of metallographic optical reflective images	Magnification: X40-100-200-400-1000	ASTM E883
11	Metallic Pipes		✓	Flattening	---	INSO 18168 ISO 8492 ASTM A370 Clause A2-5-1-1
				Reverse Flattening	OD: Down to 12.7 mm	ASTM A370 Clause A2-5-1-2
				Flaring test	---	ISO 8493 INSO 12705 ASTM A370 Clause A2-5-1-5
				Flange test	OD: up to 150 mm	ASTM A370 Clause A2-5-1-4
				Crush test	---	ASTM A370 Clause A2-5-1-3
				Bend test		INSO 11006 ISO 8491


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12	Non-magnetic coatings on magnetic metals		✓	Measurement of Coating Thickness by the Magnetic Method (Non-magnetic metal coatings and non-metallic coatings)	(20 to 500) μm	ASTM D7091 Clause 5-3 Clause 5-4 ASTM E376 Clause 4-2 ASTM B499 Clause 4-2 ISO 2178 Clause 4-3 Clause 4-4
13	fasteners made of carbon steel and alloy steel - Bolts, screws and studs with specified property classes – Coarse thread and fine pitch thread	✓		Specification and Test Methods	up to 55 t M3 to M39	INSO 2874-1 ISO 898-1
14	Fasteners made of Carbon Steel and Alloy Steel – Nuts with Specified Property Classes – Coarse Thread and Fine Pitch Thread	✓		Specification and Test Methods	up to 55 t M3 to M39	INSO 2874-2 ISO 898-2


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15	Corrosion-resistant stainless steel fasteners - Bolts, screws and studs with specified grades and property classes	✓		Specification and Test Methods	up to 55 t M3 to M39	INSO 17321-1 ISO 3506-1
16	corrosion-resistant stainless steel fasteners- Nuts with specified grades and property classes	✓		Specification and Test Methods	up to 55 t M3 to M39	INSO 17321-2 ISO 3506-22
17	Externally and Internally Threaded Fasteners, Washers, Direct Tension Indicators, and Rivets	✓		Specification and Test Methods	Ton up to 55 M3 and larger 1/4" and larger	ASTM F606
18	Alloy-Steel and Stainless Steel Bolting for High Temperature or High Pressure Service and Other Special Purpose Applications	✓		Specification and Test Methods	Ton up to 55 M3 and larger 1/4" and larger	ASTM A193

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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
19	Carbon Steel, Alloy Steel, and Stainless Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both	✓		Specification and Test Methods	Ton up to 55 M3 and larger 1/4"	ASTM A194
20	Alloy-Steel and Stainless Steel Bolting for Low-Temperature Service	✓		Specification and Test Methods	Ton up to 55 M3 and larger 1/4"	ASTM A320
21	Anchor Bolts, Steel, 36, 55, and 105-KSI Yield Strength	✓		Specification and Test Methods	Ton up to 55 M3 and larger 1/4" and larger	ASTM F1554
22	High Strength Structural Bolts and Assemblies, Steel and Alloy Steel, Heat Treated, Inch Dimensions 120 KSI and 150 KSI Minimum Tensile Strength, and Metric Dimensions 830 MPa and 1040 MPa Minimum Tensile Strength	✓		Specification and Test Methods	Ton up to 55 M12 to M36 1/2" to 1-1/2"	ASTM F3125

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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
23	Hot-reduced carbon steel sheet of commercial and drawing qualities	✓		Specification And Test Methods	---	INSO 3693
24	Hot-rolled steel sheet of structural quality	✓		Specification And Test Methods	---	INSO 3694
25	Cold-reduced carbon steel sheet of structural quality	✓		Specification And Test Methods	---	INSO 5722
26	Cold-reduced carbon steel sheet of commercial and drawing qualities	✓		Specification And Test Methods	---	INSO 5723
27	Continuous hot-dip zinc-coated and zinc-iron alloy-coated carbon steel sheet of structural quality	✓		Specification And Test Methods	---	INSO 7596
28	Steel sheet hot-rolled of structural quality with improved atmospheric corrosion resistance	✓		Specification And Test Methods	---	INSO 13747

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29	Steel Sheet, Zinc-Coated	✓		Specification And Test Methods	---	ASTM A653
30	Sheet/plate and strip of corrosion resisting steels for general purposes		✓	Chemical analysis	---	INSO 8410-2 BS EN 10088-2 Clause 7-4-1
				Tensile		INSO 8410-2 BS EN 10088-2 Clause 7-4-2
				Impact		INSO 8410-2 BS EN 10088-2 Clause 7-4-4
				Bend		INSO 8410-2 BS EN 10088-2 Clause 7-4-6
				Hardness		INSO 8410-2 BS EN 10088-2 Clause 7-4-5
				Visual inspection		INSO 8410-2 BS EN 10088-2 Clause 8
				Dimensional measurement		INSO 8410-2 BS EN 10088-2 Clause 7-4-7
				Weigh		INSO 8410-2 BS EN 10088-2 Clause 6-10

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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
31	Stainless steels – semi-finished products, bars, rods and sections for general purpose		✓	Chemical analysis	---	INSO 8410-3 BS EN 10088-3 Clause 9-4-1
				Tensile		INSO 8410-3 BS EN 10088-3 Clause 9-4-2
				Impact		INSO 8410-3 BS EN 10088-3 Clause 9-4-4
				Bending		INSO 8410-3 BS EN 10088-3 Clause 9-4-6
				Hardness		INSO 8410-3 BS EN 10088-3 Clause 9-4-5
				Visual inspection		INSO 8410-3 BS EN 10088-3 Clause 10
				Dimensional measurement		INSO 8410-3 BS EN 10088-3 Clause 4
				Weigh		INSO 8410-3 BS EN 10088-3 Clause 5

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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
32	Sheet/Plate and strip of corrosion resisting steels for construction purposes		✓	Chemical analysis	---	INSO 8410-4 BS EN 10088-4 Clause 7-4-1
				Tensile		INSO 8410-4 BS EN 10088-4 Clause 7-4-2
				Impact		INSO 8410-4 BS EN 10088-4 Clause 7-4-4
				Bending		INSO 8410-4 BS EN 10088-4 Clause 7-4-6
				Hardness		INSO 8410-4 BS EN 10088-4 Clause 7-4-5
				Visual inspection		INSO 8410-4 BS EN 10088-4 Clause 6-6 Clause 8-3-3-5
				Dimensional measurement		INSO 8410-4 BS EN 10088-4 Clause 7-4-7 Clause 6-9
				Weigh		INSO 8410-4 BS EN 10088-4 Clause 6-10

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33	Stainless Steel Bars and shapes	✓		Specification And Test Methods	---	ASTM A276
34	Hot Rolled Plate/Sheet and Strip for Automobile Structural uses	✓		Specification And Test Methods	---	ISIRI 5316
35	Continuous hot-dip zinc-coated carbon steel sheet of commercial ,lock forming and drawingqualities	✓		Specification And Test Methods	---	ISIRI 7597
36	Steels for quenching and tempering- General technical delivery conditions	✓		Specification And Test Methods	---	INSO 5996-1 BS EN 10083-1
37	Steels for quenching and tempering-for non alloy steels	✓		Specification And Test Methods	---	INSO 5996-2 BS EN 10083-2
38	Steels for quenching and tempering- for alloy steels	✓		Specification And Test Methods	---	INSO 5996-3 BS EN 10083-3

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39	Hot rolled products of structural Steels	✓		Specification And Test Methods	---	INSO 14262-1 BS EN 10025-1
40	Hot rolled products of structural Steels non-alloy structural steels	✓		Specification And Test Methods	---	INSO 14262-2 BS EN 10025-2
41	Hot rolled products of structural steel normalized rolled weldable fine grain structural steels	✓		Specification And Test Methods	---	INSO 14262-3 BS EN 10025-3
42	Hot rolled products of structural steels-thermo mechanically rolled weldable fine grain structural steels	✓		Specification And Test Methods	---	INSO 14262-4 BS EN 10025-4
43	Hot rolled structural steels-structural steels with improved atmospheric corrosion resistance	✓		Specification And Test Methods	---	INSO 14262-5 BS EN 10025-5

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44	Hot rolled products of structural steels- flat products of structural steels in the quenched and tempered condition	✓		Specification And Test Methods	---	INSO 14262-6 BS EN 10025-6
45	Pressure Vessel Plates, Carbon Steel, for Moderate- and Lower- Temperature Service	✓		Specification And Test Methods	---	ASTM A516
46	Hot rolled steel bars for reinforcement of concrete	✓		Specification And Test Methods	---	INSO 3132
47	Hot rolled medium flange (I- 2) beam	✓		Specification And Test Methods	---	INSO 1791
48	Hot rolled narrow taper flange (I-1) beam	✓		Specification And Test Methods	---	INSO 3277
49	Hot-Rolled Semi Light weight,Medium Flange (I-7)Beam	✓		Specification And Test Methods	---	INSO 16348

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50	Hot rolled I-Beams, Wide flange (I-5)	✓		Specification And Test Methods	---	ISIRI 14484
51	Hot rolled Steel Channel - Channel with taper flanges	✓		Specification And Test Methods	---	INSO 4477-1
52	Hot rolled Steel Channel - Channel with parallel flanges	✓		Specification And Test Methods	---	INSO 4477-2
53	Hot rolled steel leg angle -Equal leg angle	✓		Specification And Test Methods	---	ISIRI 13968-1
54	Hot rolled steel leg angle - Unequal leg angle	✓		Specification And Test Methods	---	ISIRI 13968-2
55	Gas Pipeline	✓		Specification And Test Methods	---	ISIRI 3360
56	API Gas pipe line for gas distribution network	✓		Specification And Test Methods	---	ISIRI 3574

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57	Screwed and socketed steel tubes and tubes and tubulars and for plain end steel tubes suitable for welding of for screwing to BS 21 pipe threads	✓		Specification And Test Methods	---	ISIRI 3765
58	Non - screwed Pipe steel for general purposes		✓	Chemical analysis	---	ISIRI425 Clause 1
				Dimensional measurement& Weigh		ISIRI425 Clause 2
59	Butt-welding Steel Fittings for Natural Gas Piping of Buildings		✓	Chemical analysis	---	INSO 3076 Clause 9
				Tensile		INSO 3076 Clause 10
				Bending		INSO 3076 Clause 13
				Impact		INSO 3076 Clause 12
				Hardness		INSO 3076 Clause 11
				Visual inspection		INSO 3076 Clause 17
				Dimensional measurement		INSO 3076 Clause 16

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60	Stainless Steel Tubes For The Food Industry	✓		Specification And Test Methods	---	ISIRI 3855
61	Seamless Carbon Steel Pipe for High-Temperature Service	✓		Specification And Test Methods	---	ASTM A106
62	Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless	✓		Specification And Test Methods	---	ASTM A53
63	Seamless and Welded Steel Pipe for Low-Temperature Service and Other Applications with Required Notch toughness	✓		Specification And Test Methods	1 &3 &4 &6 &7 &9 &10 Grades	ASTM A333

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64	Seamless, Welded, and Heavily Cold Worked austenitic Stainless Steel Pipes		✓	Chemical analysis	---	ASTM A312 Clause 7 Clause 8
				Tensile		ASTM A312 Clause 10 Clause 11-2
				Flattening		ASTM A312 Clause 11-3
				Bending		ASTM A312 Clause 11-3-1
				Dimensional measurement		ASTM A312 Clause 9
65	Line Pipe		✓	Chemical analysis	---	API 5L Clause 10-2-4-1
				Fillet Weld (Macrography)		API 5L Clause 10-2-5
				Tensile		API 5L Clause 10-2-4-2
				Bending		API 5L Clause 10-2-4-5 Clause 10-2-4-6
				Flattening		API 5L Clause 10-2-4-7

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جمهوری اسلامی ایران
Islamic Republic of Iran



Identification Number of Accreditation

NACI/Lab/1135

Initial Accreditation Date and

Place: 2022.11.01-Tehran

Initial Date :---

Amendment Date:---

Expiry Date :2025.10.31

Laboratory Accreditation Certificate

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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
65	Line Pipe		✓	Impact	---	API 5L Clause 10-2-4-3
				Dimensional measurement		API 5L Clause 10-2-8
				Weigh		API 5L Clause 10-2-9
				Hardness		API 5L Clause 10-2-4-8
66	Metal arc welding electrodes for joint welding filler rods for unalloyed and low - alloyed steels	✓		Specification And Test Methods	---	ISIRI 871
67	Carbon Steel Electrodes for Shielded Metal Arc Welding		✓	Chemical analysis	---	AWS-A5.1 Clause 10
				Tensile		AWS-A5.1 Clause 12
				Impact		AWS-A5.1 Clause 14
				Dimensional measurement		AWS-A5.1 Clause 20 Clause 21 Clause 22
				Fillet Weld		AWS-A5.1 Clause 15
				Marking of packages		AWS-A5.1 Clause 25

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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
68	Stainless Steel Electrodes for Shielded Metal Arc Welding		✓	Chemical analysis	---	AWS-A5.4 Clause 10
				Tensile		AWS-A5.4 Clause 12
				Dimensional measurement		AWS-A5.4 Clause 15 Clause 16 Clause 17
				Fillet Weld		AWS-A5.4 Clause 13
				Marking of packages		AWS-A5.4 Clause 20


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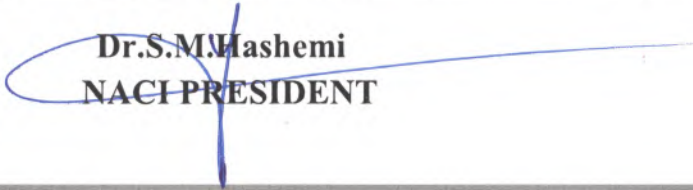
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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
69	Low-Alloy Steel Electrodes for Shielded Metal Arc Welding		✓	Chemical analysis	---	AWS-A5.5 Clause 10
				Tensile		AWS-A5.5 Clause 12
				Impact		AWS A5.5 Clause 13
				Fillet Weld		AWS A5.5 Clause 14
				Dimensional measurement		AWS-A5.5 Clause 19 Clause 20 Clause 21
				Marking of packages		AWS A5.5 Clause 24


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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
70	Carbon Steel Electrodes and Rods for Gas Shielded Arc Welding		✓	Chemical analysis	---	AWS A5.18 Clause 10
				Tensile		AWS A5.18 Clause 12
				Impact		AWS A5.18 Clause 14
71	Low-Alloy Steel Electrodes and Rods for Gas Shielded Arc Welding		✓	Chemical analysis		AWS A5.28 Clause 10
				Tensile		AWS A5.28 Clause 12

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No.	Product Name	Product Oriented ¹	Test Oriented ²	Test Title	Applicable Range	Reference
71	Low-Alloy Steel Electrodes and Rods for Gas Shielded Arc Welding		✓	Impact	---	AWS A5.28 Clause 13

1- **Product Oriented:** Laboratory is accredited to meet all requirements of the product specification standard.

2- **Test Oriented:** Laboratory is accredited for carrying out the tests mentioned in the above table.

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