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CERTIFICATE OF REGISTRATION

This is to Certify that the
Laboratory Management System of:

Maral Polymer Aras Co.

No. 19, Phase 1, 11th St., Mobarake Industrial Town, Isfahan, Iran

has been assessed and found complying with:

ISO/IEC 17025:2017

Certificate Scope:

Manufacture of Rubber Products

Certified Date: Jan. 26, 2026

Expiry Date: Jan. 26, 2027

Registration Number:
LMS03251031303

SIGNATURE



www.oxfordcert.co.uk





KEYHAN QUALITY REGISTRAR MANAGEMENT SYSTEM CERTIFICATE

Cert No.: IR-OKCH-1371

This is to certify that:

Maral Polymer Aras Technical & Engineering Co.

No.19, St.11, Mobarakeh Industrial Zone, Mobarakeh
Isfahan
IRAN

has been found to conform to the Occupational Health and Safety
Management System Standard:

ISO 45001:2018

This Certification is valid for the following product or service range:

Manufacturing of industrial Rubbers such as:

Rubber Coating of Industrial Rollers up to 1500 mm in Diameter and 600 mm in Length
Conveyors and Roller
Rubber, Plastic and Resin Coatings for Tanks, Pipes, Reactor Fittings, and Fan Impellers
Rubber Fenders, Rubber Bladder

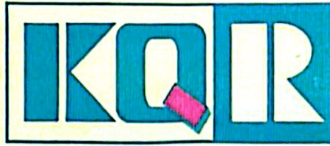
Original Certificate Date : 04/Nov/2020
Certificate Issue Date : 04/Nov/2023
Certificate Expiry Date : 03/Nov/2026
Amendment Date : -

Certificate can be checked through: www.client.kqrc.ir

for Keyhan Quality Registrar
Mohammad Masoud
Certification Manager



ISO 45001



KEYHAN QUALITY REGISTRAR MANAGEMENT SYSTEM CERTIFICATE

Cert No.: IR-EKCN-1370
This is to certify that:

Maral Polymer Aras Technical & Engineering Co.

No.19, St.11, Mobarakeh Industrial Zone, Mobarakeh
Isfahan
IRAN

has been found to conform to the Environmental Management System Standard:

ISO 14001:2015

This Certification is valid for the following product or service range:

Manufacturing of industrial Rubbers such as:

**Rubber Coating of Industrial Rollers up to 1500 mm in Diameter and 600 mm in Length
Conveyor and Roller
Rubber, Plastic and Resin Coatings for Tanks, Pipes, Reactor Fittings, and Fan Impellers
Rubber Fenders, Rubber Padder**



Original Certificate Date : 04/Nov/2020
Certificate Issue Date : 04/Nov/2023
Certificate Expiry Date : 03/Nov/2026
Amendment Date : -

for Keyhan Quality Registrar
Mohammad Masoud
Certification Manager

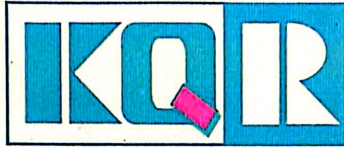
Certificate can be checked through: www.client.kqrc.ir



Masoud



ISO 14001



KEYHAN QUALITY REGISTRAR MANAGEMENT SYSTEM CERTIFICATE

Cert No.: IR-QKCU-1369

This is to certify that:

Maral Polymer Aras Technical & Engineering Co.

No.19, St.11, Mobarakeh Industrial Zone, Mobarakeh
Isfahan
IRAN

has been found to conform to the Quality Management System Standard:

ISO 9001:2015

This Certification is valid for the following product or service range:

Manufacturing of industrial Rubbers such as:

- Rubber Coating of Industrial Rollers up to 1500 mm in Diameter and 600 mm in Length Conveyor and Roller
- Rubber, Plastic and Resin Coatings for Tanks, Pipes, Reactor Fittings, and Fan Impellers
- Rubber Fenders, Rubber Bladder



Original Certificate Date : 04/Nov/2020
Certificate Issue Date : 04/Nov/2023
Certificate Expiry Date : 03/Nov/2026
Amendment Date : -

for Keyhan Quality Registrar
Mohammad Masoud
Certification Manager

Certificate can be checked through: www.client.kqco.ir



Masoud



ISO 9001



Certificate Number:	05-F-2429/02240	Calibrated by	Laboratory Manager	Laboratory seal
Customer Request Date:	1405/02/21	103		
Date of Calibration:	1405/02/23			
Date of Issue:	1405/02/26			
Re-Cal Date:				

Customer & Equipment Specifications:

مشخصات متقاضی و قلم تحت کالیبره:

Calibration Item:	Tensile force	Customer Name:	مارال پلیمر ارس
Model:	Digital		
Manufactured:	APS	Customer Address:	اصفهان، شهرک صنعتی سه راهی مبارکه
ID No:	L-03/F		
Serial No.:		Location of the device:	آزمایشگاه
Resolution:	0.1 kgf		
Nominal Range:	2000 kgf	Working Location:	Customer site
Calibration Range:	1000 kgf		

Calibration Conditions:

شرایط کالیبراسیون:

Reference Standards: ● Reference Load cell/KAL-F-12 2 ton/Cer No:(F03-1205) Calibrated by RASAM Naci Lab 401

Metrological Traceability is established through documented unbroken chain of calibrations that are traceable to national or international standards with stated measurement uncertainties

Ambient Conditions: Temperature: 23±2 °C Humidity: <55 %RH

Calibration Procedure: Due To Standard (INSO 8768- 1) & Require Test Point By Customer

Measurement Uncertainty: The reported measurement expanded uncertainty is based on (combined) standard uncertainty multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95%. The measurement uncertainty evaluation has been carried out in accordance with GUM(ISO Guide 98-3)

* The user must recalibrate at regular intervals or as needed.

● استفاده کننده بایستی در فاصله زمانی معین و یا در صورت نیاز، نسبت به کالیبراسیون مجدد اقدام نماید.

* Any reproduction of this certificate must be in full and of all pages.

● هرگونه نسخه برداری از این گواهی بایستی بطور کامل و از کلیه صفحات باشد.

* This certificate is invalid without the prominent seal of Asa Lavan Quality Company Laboratory.

● این گواهی بدون مهر برجسته آزمایشگاه شرکت کیفیت آسا لavan فاقد اعتبار است.

*The calibration interval is according to the table and is at the customer's request.

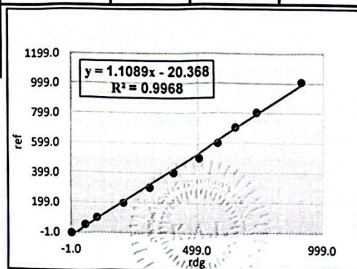
● بازه کالیبراسیون مطابق جدول بوده و به درخواست مشتری می باشد.



Certificate Number: 05-F-2429/02240

Calibration Report:

Test Point	Reading Value UUC	REF. VALUE	Measurement Deviation	Relative Indicator Error	Relative Repeatability Error	Relative Resolution of Force Indicator	Expanded Uncertainty (k=2.95%)
kgf	kgf	kgf	kgf	q (%)	b (%)	a (%)	(±%RDG)
50	RunI	53.5	54.3	-0.8	1.50	0.19	0.25
	RunII	55.2	56.1	-0.9	1.63	0.18	
	RunIII	54.2	55.1	-0.9	1.66	0.18	
100	RunI	100.7	100.7	0.0	0.00	0.10	0.20
	RunII	101.2	101.2	0.0	0.00	0.10	
	RunIII	99.5	99.5	0.0	0.00	0.10	
200	RunI	205.6	199.7	5.9	2.87	0.05	0.19
	RunII	207.3	201.6	5.7	2.75	0.05	
	RunIII	201.3	195.8	5.5	2.73	0.05	
300	RunI	312.2	305.9	6.3	2.02	0.03	0.19
	RunII	306.5	300.4	6.1	1.99	0.03	
	RunIII	308.5	302.6	5.9	1.91	0.03	
400	RunI	406.0	409.0	-3.0	0.74	0.02	0.19
	RunII	399.5	402.0	-2.5	0.63	0.03	
	RunIII	404.8	408.0	-3.2	0.79	0.02	
500	RunI	502.0	507.3	-5.3	1.06	0.02	0.19
	RunII	503.2	508.9	-5.7	1.13	0.02	
	RunIII	506.4	511.8	-5.4	1.07	0.02	
600	RunI	578.0	605.5	-27.5	4.76	0.02	0.19
	RunII	580.3	608.3	-28.0	4.83	0.02	
	RunIII	575.0	602.3	-27.3	4.75	0.02	
700	RunI	647.0	706.5	-59.5	9.20	0.02	0.19
	RunII	646.0	705.1	-59.1	9.15	0.02	
	RunIII	645.6	704.0	-58.4	9.05	0.02	
800	RunI	729.2	805.0	-75.8	10.39	0.01	0.19
	RunII	734.3	810.2	-75.9	10.34	0.01	
	RunIII	733.0	808.6	-75.6	10.31	0.01	
1000	RunI	906.0	1005.6	-99.6	10.99	0.01	0.19
	RunII	911.0	1010.3	-99.3	10.90	0.01	
	RunIII	910.8	1012.0	-101.2	11.11	0.01	
0	RunI	0.2	0.0	0.2			
	RunII	0.4	0.0	0.4			
	RunIII	0.5	0.0	0.5			





Certificate Number:	05-I-2429/02244	Calibrated by	Laboratory Manager	Laboratory seal
Customer Request Date:	1405/02/21	103		
Date of Calibration:	1405/02/23			
Date of Issue:	1405/02/26			
Re-Cal Date:				

Customer & Equipment Specifications:

مشخصات متقاضی و قلم تحت کالیبره:

Calibration Item:	Polymer Charpy Impact (Rubber rebound tester)		Customer Name:	مارال پلیمر ارس
Model:	Digital			
Manufactured:	APS		Customer Address:	اصفهان، شهرک صنعتی سه راهی مبارکه
ID No:	L-01			
Serial No:			Location of the device:	آزمایشگاه
Resolution:				
Nominal Range:	0.5	J	Working Location:	Customer site
Calibration Range:	0.5	J		

Calibration Conditions:

شرایط کالیبراسیون:

- Ref. Stencil (KAL-L-30) Cer. No.: 04962 Calibrated by KAL Naci Lab 959
- Ref. VMM (KAL-L-23) Cer. No.: 51060 Calibrated by LAKSAR Naci Lab 102
- Ref. Inclinator (KAL-L-29) Cer. No.: 4737 Calibrated by MEHR Naci Lab 105
- Ref. AND scales (KAL-M-07) Cer. No.: 01780 Calibrated by KAL Naci Lab 959

Reference Standards:

Metrological Traceability is established through documented unbroken chain of calibrations that are traceable to national or international standards with stated measurement uncertainties

Ambient Conditions: Temperature: 23±2 °C Humidity: <55 %RH

Calibration Procedure: Due To Standard (ISO 13802) & Require Test Point By Customer

Measurement Uncertainty: The reported measurement expanded uncertainty is based on (combined) standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The measurement uncertainty evaluation has been carried out in accordance with GUM(ISO Guide 98-3)

- * The user must recalibrate at regular intervals or as needed. استفاده کننده بایستی در فاصله زمانی معین و یا در صورت نیاز، نسبت به کالیبراسیون مجدد اقدام نماید.
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- * The calibration interval is according to the table and is at the customer's request. بازه کالیبراسیون مطابق جدول بوده و به درخواست مشتری می باشد.

Lavan Building, Corner of Alley 49, Sammoudesh Labraf Steel, Isfahan, Iran
+9831 91003040



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Certificate Number: 05-I-2429/02244

Calibration Report:

Potential energy measurement calculations				
Measurement result	Nominal value	Unit	Symbol	Title
0.51	...	N.M	MH	Horizontal inertia
90.00	90	درجه	$\alpha 0$	Release angle
0.00	0	درجه	$\alpha 1$	Impact angle
0.51	0.50	J	E	Potential energy

Measuring the weight of the pendulum during LH				
Measurement result	Nominal value	Unit	Symbol	Title
0.171	-	m	LH	Desired length
0.303	-	kg	m	Pendulum weight
9.807	-	m/s ²	g	Gravity acceleration
2.97	...	N	FH	Vertical force

Measurement uncertainty calculations		
Exp.U ($\pm$)	Unit	Title
0.07	kg	mass of the pendulum
0.07	J	Absorbed energy
0.07	J	Potential energy uncertainty

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Certificate Number:	05-L-2429/02242	Calibrated by	Laboratory Manager	Laboratory seal
Customer Request Date:	1405/02/21	103		
Date of Calibration:	1405/02/23			
Date of Issue:	1405/02/26			
Re-Cal Date:				

Customer & Equipment Specifications:

مشخصات متقاضی و قلم تحت کالیبره:

Calibration Item:	Extensometer	Customer Name:	مارال پایمر ارس
Model:	Digital	Customer Address:	اصفهان، شهرک صنعتی سه راهی مبارکه
Manufactured:	APS		
ID No:	L-03/E		
Serial No.:		Location of the device:	آزمایشگاه
Resolution:	0.01 mm	Working Location:	Customer site
Nominal Range:	1000 mm		
Calibration Range:	500 mm		

Calibration Conditions:

شرایط کالیبراسیون:

- Reference Standards:**
- Height gauge/Cer No:0302119/001, Calibrated by HOOMAN Naci Lab 2008
 - Gauge Blocks Grade 0 (Certificate No:47998) Calibrated by Lakssar Naci Lab 102

Metrological Traceability is established through documented unbroken chain of calibrations that are traceable to national or international standards with stated measurement uncertainties

Ambient Conditions: Temperature: 23±2 °C Humidity: <55 %RH

Calibration Procedure: Due To Standard (ISO 9513) & Require Test Point By Customer

Measurement Uncertainty: The reported measurement expanded uncertainty is based on (combined) standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The measurement uncertainty evaluation has been carried out in accordance with GUM(ISO Guide 98-3)

Calibration Report:

نتایج کالیبراسیون:

Nominal value	Test 1			Test 2			Repeatability	Expanded Uncertainty
	RDG. Value	REF. Value	Error	RDG. Value	REF. Value	Error		
d(mm)	d _d (mm)	ds(mm)	e(%)	d _d (mm)	ds(mm)	e(%)	b(%)	U(±mm)
50	50.13	50.00	0.26	50.10	50.00	0.20	0.00	0.078
100	100.28	100.00	0.28	100.25	100.00	0.25	0.00	0.059
200	200.55	200.00	0.27	200.65	200.00	0.32	0.00	0.072
300	300.85	300.00	0.28	300.78	300.00	0.26	0.00	0.058
500	501.40	500.00	0.28	501.29	500.00	0.26	0.00	0.059

* The user must recalibrate at regular intervals or as needed.

* استفاده کننده با مسئولیت در قباله زمانی تمدن و یا در صورت نیاز، نسبت به کالیبراسیون مجدد اقدام نماید.

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* این گواهی بدون مهر برجسته آزمایشگاه شرکت کیفیت آسا لavan فاقد اعتبار است.

* The calibration interval is according to the table and is at the customer's request.

* بازه کالیبراسیون مطابق جدول جدول بوده و به درخواست مشتری می باشد.

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+9831 91003040



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Certificate Number:	05-L-2429/02243	Calibrated by	Laboratory Manager	Laboratory seal
Customer Request Date:	1405/02/21	103		
Date of Calibration:	1405/02/23			
Date of Issue:	1405/02/26			
Re-Cal Date:				

Customer & Equipment Specifications:

مشخصات متقاضی و قلم تحت کالیبره:

Calibration Item:	Displacement	Customer Name:	مارال پلیمر ارس
Model:	Digital	Customer Address:	اصفهان، شهرک صنعتی سه راهی مبارکه
Manufactured:	APS		
ID No:	L-03/L		
Serial No.:		Location of the device:	آزمایشگاه
Resolution:	0.01 mm	Working Location:	Customer site
Nominal Range:	1000 mm		
Calibration Range:	500 mm		

Calibration Conditions:

شرایط کالیبراسیون:

- Height gauge/Cer No:0302119/001, Calibrated by HOOMAN Naci Lab 2008
- Gauge Blocks Grade 0 (Certificate No:47998) Calibrated by Laksar Naci Lab 102

Metrological Traceability is established through documented unbroken chain of calibrations that are traceable to national or international standards with stated measurement uncertainties

Ambient Conditions:	Temperature: 23±2 °C Humidity: <55 %RH
Calibration Procedure:	Due To Standard (ISO 9513) & Require Test Point By Customer
Measurement Uncertainty:	The reported measurement expanded uncertainty is based on (combined) standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The measurement uncertainty evaluation has been carried out in accordance with GUM(ISO Guide 98-3)

Calibration Report:

نتایج کالیبراسیون:

Nominal value	Test 1			Test 2			Repeatability	Expanded Uncertainty
	RDG. Value	REF. Value	Error	RDG. Value	REF. Value	Error		
d(mm)	d _r (mm)	d _s (mm)	e(%)	d _r (mm)	d _s (mm)	e(%)	b(%)	U(±mm)
50	50.08	50.00	0.16	50.06	50.00	0.12	0.00	0.065
100	100.21	100.00	0.21	100.19	100.00	0.19	0.00	0.055
200	200.40	200.00	0.20	200.35	200.00	0.17	0.00	0.058
300	300.58	300.00	0.19	300.55	300.00	0.18	0.00	0.053
500	500.97	500.00	0.19	500.85	500.00	0.17	0.00	0.059

* The user must recalibrate at regular intervals or as needed.

* استفاده کننده با مسئولیت در قباله زمانی تعیین و با در صورت نیاز، نسبت به کالیبراسیون مجدد اقدام نماید.

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* این گواهی بدون مهر برجسته آزمایشگاه شرکت کیفیت آسا لavan فاقد اعتبار است.

* The calibration interval is according to the table and is at the customer's request.

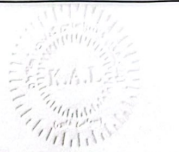
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Lavan Building, Corner of Alley 40, Sammedieh Labat Street, Isfahan, Iran
+9831 91003040



03191003040L@gmail.com
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Certificate Number:	05-S-2429/02245	Calibrated by	Laboratory Manager	Laboratory seal
Customer Request Date:	1405/02/21	103		
Date of Calibration:	1405/02/23			
Date of Issue:	1405/02/26			
Re-Cal Date:				

Customer & Equipment Specifications:

مشخصات متقاضی و قلم تحت کالیبره:

Calibration Item:	Rate of Displacement	Customer Name:	مارال پلیمر ارس
Model:	Digital	Customer Address:	اصفهان، شهرک صنعتی سه راهی مبارکه
Manufactured:	APS		
ID No:	L-03/S		
Serial No.:		Location of the device:	آزمایشگاه
Resolution:	0.1 mm/min	Working Location:	Customer site
Nominal Range:	1000 mm/min		
Calibration Range:	500 mm/min		

Calibration Conditions:

شرایط کالیبراسیون:

- Ref. Digital Chronometer Model:TCT32812/Cer No:04481 Calibrated by KAL Naci Lab 959
- Height gauge/Cer No:0302119.001,Calibrated by HOOMAN Naci Lab 2008

Reference Standards:

Metrological Traceability is established through documented unbroken chain of calibrations that are traceable to national or international standards with stated measurement uncertainties

Ambient Conditions: Temperature: 23±2 °C Humidity: <55 %RH

Calibration Procedure: Due To Standard (ASTM E 2658) & Require Test Point By Customer

Measurement Uncertainty: The reported measurement expanded uncertainty is based on (combined) standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The measurement uncertainty evaluation has been carried out in accordance with GUM(ISO Guide 98-3)

Calibration Report:

Nominal Rate	Reading Value									Average of measuring Rate	Repeatability	Expanded Uncertainty
	Test 1			Test 2			Test 3					
	Displacement	Time	Rate	Displacement	Time	Rate	Displacement	Time	Rate			
V _i (mm/min)	d (mm)	t (s)	V (mm/min)	d (mm)	t (s)	V (mm/min)	d (mm)	t (s)	V (mm/min)	V (mm/min)	b %	(±mm/min)
5	5.01	60.50	4.97	5.02	60.60	4.97	5.00	60.30	4.98	4.97	0.13	0.060
50	50.01	60.40	49.68	50.00	60.45	49.63	50.02	60.30	49.77	49.69	0.29	0.157
100	100.00	60.20	99.67	100.02	60.25	99.60	100.01	60.15	99.76	99.68	0.16	0.168
200	200.00	60.30	199.00	200.01	60.30	199.01	200.02	60.25	199.19	199.07	0.09	0.217
500	500.00	60.30	497.51	500.02	60.33	497.28	500.01	60.29	497.60	497.47	0.06	0.335

* The user must recalibrate at regular intervals or as needed.

* استفاده کننده با مسئولیت در قباله زمانی معین و یا در صورت نیاز نسبت به کالیبراسیون مجدد اقدام نماید.

* Any reproduction of this certificate must be in full and of all pages.

* هرگونه نسخه برداری از این گواهی با مسئولیت بطور کامل و از کلیه صفحات باشد.

* This certificate is invalid without the prominent seal of Asa Lavan Quality Company Laboratory.

* این گواهی بدون مهر برجسته آزمایشگاه شرکت کیفیت آسا لavan فاقد اعتبار است.

* The calibration interval is according to the table and is at the customer's request.

* بازه کالیبراسیون مطابق جدول بوده و به درخواست مشتری می باشد.

شماره: KAL-PR-20-01/03



Certificate Number:	05-T-2429/02241	Calibrated by	Laboratory Manager	Laboratory seal
Customer Request Date:	1405/02/21	103		
Date of Calibration:	1405/02/23			
Date of Issue:	1405/02/26			
Re-Cal Date:				

Customer & Equipment Specifications:

مشخصات متقاضی و قلم تحت کالیبره:

Calibration Item:	Temperature indicator & Sensor (Rheometer)	Customer Name:	مارال پلیمر اوس
Model:	-	Customer Address:	اصفهان، شهرک صنعتی سه راهی مبارکه
Manufactured:	APS	Location of the device:	آزمایشگاه
ID No:	L-05	Working Location:	Customer site
Serial No.:			
Resolution:	0.1 °C		
Nominal Range:	(0 to 250) °C		
Calibration Range:	(100 to 200) °C		

Calibration Conditions:

شرایط کالیبراسیون:

- Reference SSPRT /Model:935-14-9511/Cer No:(0503083) Calibrated by Esfahansteel Naci Lab 804
- Reference Multifunction Calibrator & Indicator/Model:FLUKE 725/Cer No:0300954-01 ,Calibrated by Sanjesh Koosha Naci Lab 138
- Calibration Bath/Model:SLB-250/Cer No:(03-T-127/04899) Calibrated by KAL Naci Lab 959
- Reference Calibration Bath/Model:Lauda RA8/Cer No:(03-T-127/04492)Calibrated by KAL Naci Lab 959

Metrological Traceability is established through documented unbroken chain of calibrations that are traceable to national or international standards with stated measurement uncertainties

Ambient Conditions: Temperature: 21±2 °C Humidity: 40±5 %RH

Calibration Procedure: Due To Standard (INSO 2552) - (INSO 18770) & REQUIRE TEST POINT BY CUSTOMER

Measurement Uncertainty: The reported measurement expanded uncertainty is based on (combined) standard uncertainty multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95%. The measurement uncertainty evaluation has been carried out in accordance with GUM(ISO Guide 98-3)

* The user must recalibrate at regular intervals or as needed.

● استفاده کننده بایستی در فاصله زمانی معین و یا در صورت نیاز، نسبت به کالیبراسیون مجدد اقدام نماید.

* Any reproduction of this certificate must be in full and of all pages.

● هرگونه نسخه برداری از این گواهی بایستی بطور کامل و از کلیه صفحات باشد.

* This certificate is invalid without the prominent seal of Asa Lavan Quality Company Laboratory.

● این گواهی بدون مهر برجسته آزمایشگاه شرکت کیفیت آسا لavan فاقد اعتبار است.

*The calibration interval is according to the table and is at the customer's request.

● بازه کالیبراسیون مطابق جدول بوده و به درخواست مشتری می باشد.

Lavan Building, Corner of Alley 49, Sommoddeh Labod Street, Isfahan, Iran
+9831 91003040



03191003040@gmail.com
kal-calibration.ir



Certificate Number: 05-T-2429/02241

Calibration Report:

No.	Reading Value (°C)	Reference Value (°C)	Deviation (°C)	Expanded Uncertainty (°C)
1	100.6	100.0	0.6	0.38
2	120.5	120.0	0.5	0.38
3	130.6	130.0	0.6	0.42
4	140.7	140.0	0.7	0.42
5	150.6	150.0	0.6	0.42
6	160.5	160.0	0.5	0.42
7	170.6	170.0	0.6	0.42
8	180.6	180.0	0.6	0.42
9	200.5	200.0	0.5	0.42
10	0.0	0.0	0.0	0.38



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