

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-040-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فروودگاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	1	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4813428	شماره سریال:
Place of Use:	ترمینال خارجی	محل استقرار:

Calibration Information :

EUKA/IEC/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Tests.

استاندارد مرجع و روش کالیبراسیون:

Reference Apparatus&Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTENATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUIMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site:

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert.multiplied by a coverege factor K=2 providing a level of approximately95%.the uncert.evaluation has been carried out in accordance with EA-4/02&IDS requirements. Expanded uncert performd herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART&user lab. or any measurment uncert.introduced user.

NOTE:

This certificate is only to be distributed in full and unmodified &without stamp of issuing laboratory valid.Acc. To ISO9001 user is responsible to repeat the calibration in reasonable time. We refer to OIML D10 and testinf standards.the calibration due date shown above has been specified to us by this clint and PAYESHGARAN DAGHIGH BEH AZMA CHOGHART calibration laboratoary takes no position with regard to the suitability or appropriateness of this interval the calibration alsomeets specifications as outlined in ISO/IEC17025.

LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-041-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فروودگاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	2	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4813425	شماره سریال:
Place of Use:	ترمینال خارجی	محل استقرار:

Calibration Information :

EUKA/IEC/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Tests.

استاندارد مرجع و روش کالیبراسیون:

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site:

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. The uncertainty evaluation has been carried out in accordance with EA-4/02 & IDS requirements. Expanded uncertainty performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurement uncertainty introduced user.

NOTE:

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-038-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرونده گاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	3	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4817526	شماره سریال:
Place of Use:	ترمینال خارجی	محل استقرار:

Calibration Information :

EUKAMEI/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-
Tare.

استاندارد مرجع و روش کالیبراسیون:

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site:

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. the uncert. evaluation has been carried out in accordance with EA-4/02 & IDS requirements. Expanded uncert performd herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurment uncert. introduced user.

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-037-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فروودگاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	4	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815237	شماره سریال:
Place of Use:	ترمینال خارجی	محل استقرار:

Calibration Information :

EUKAMEI/cg-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.

OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1:Metrollogical and Technical Requirements-

Trace

Reference Apparatus&Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTENATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HIUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert.multiplied by a coverege factor K=2 providing a level of approximately95%.the uncert.evaluation has been carried out in accordance with EA-4/02&IDS requirements. Expanded uncert performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART&user lab. or any measurment uncert.introduced user.

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-043-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرونده گاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	5	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815240	شماره سریال:
Place of Use:	ترمینال خارجی	محل استقرار:

Calibration Information :

EUKA M1 / CG-18 / V.02 (PREVIOUSLY EA-10 / 18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.

OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Tests.

Reference Apparatus & Traceability

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35% < RH < 55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. The uncert. evaluation has been carried out in accordance with EA-4/02 & IDS requirements. Expanded uncert. performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurement uncert. introduced user.

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-042-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فروندگاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	6	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815239	شماره سریال:
Place of Use:	ترمینال خارجی	محل استقرار:

Calibration Information :

EURAMIE 1/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.

OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Tests.

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. the uncert. evaluation has been carried out in accordance with EA-4/02&IDS requirements. Expanded uncert performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurment uncert. introduced user.

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-039-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرونده کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	7	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.05 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815236	شماره سریال:
Place of Use:	ترمینال خارجی	محل استقرار:

Calibration Information :

ISIRI 1/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.

OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1:Metrollogical and Technical Requirements-Tests.

Reference Apparatus&Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-036-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فروندگاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	1	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815234	شماره سریال:
Place of Use:	ترمینال داخلی	محل استقرار:

Calibration Information :

EUKA/IEC/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Parts.

استاندارد مرجع و روش کالیبراسیون:

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site:

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-044-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرودگاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	2	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815235	شماره سریال:
Place of Use:	ترمینال داخلی	محل استقرار:

Calibration Information :

EUKAMEI / CG-18 / V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-
Tacts

استاندارد مرجع و روش کالیبراسیون:

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35% < RH < 55%

شرایط محیطی on site:

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. The uncert. evaluation has been carried out in accordance with EA-4/02 & IDS requirements. Expanded uncert. performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurment uncert. introduced user.

NOTE:

This certificate is only to be distributed in full and unmodified & without stamp of issuing laboratory valid. Acc. To ISO9001 user is responsible to repeat the calibration in reasonable time. We refer to OIML D10 and testinf standards. the calibration due date shown above has been specified to us by this clint and PAYESHGARAN DAGHIGH BEH AZMA CHOGHART calibration laboratoary takes no position with regard to the suitability or appropriateness of this interval the calibration alsomeets specifications as outlined in ISO/IEC17025.

LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-046-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فردگاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	3	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815237	شماره سریال:
Place of Use:	ترمینال داخلی	محل استقرار:

Calibration Information :

EUKA/IEC/CG-18/V.02 (PREVIOUSLY EA-10/18): JANUARY 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Trade.

استاندارد مرجع و روش کالیبراسیون:

Reference Apparatus&Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert.multiplied by a coverage factor K=2 providing a level of approximately 95%.the uncert.evaluation has been carried out in accordance with EA-4/02&IDS requirements. Expanded uncert performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART&user lab. or any measurment uncert.introduced user.

NOTE:

This certificate is only to be distributed in full and unmodified &without stamp of issuing laboratory valid.Acc. To ISO9001 user is responsible to repeat the calibration in reasonable time. We refer to OIML D10 and testinf standards.the calibration due date shown above has been specified to us by this clint and PAYESHGARAN DAGHIGH BEH AZMA CHOGHART calibration laboratoary takes no position with regard to the suitability or appropriateness of this interval the calibration alsomeets specifications as outlined in ISO/IEC17025.

LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-045-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرودگاه کرمان	مشتری:	
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:	
Data of Application:	1404/10/01	تاریخ درخواست:	
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:	
ID No.:	4	کد شناسایی تجهیز:	
Equipment/Tools:	باسکول نواری	نام دستگاه:	
Range of Instrument:	(0~200)kg	گستره اندازه گیری:	
Range of Calibration:	According to table	گستره کالیبراسیون:	
Resolution:	0.5 kg	کوچکترین زینه:	
Id/Model:	دیجیتال	مشخصه / مدل:	
Manufacture:	Isatis	سازنده:	
S.N:	4817527	شماره سریال:	
Place of Use:	ترمینال داخلی	محل استقرار:	

Calibration Information :

EUKA/IE1/CG-15/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.

OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1:Metrollogical and Technical Requirements-Tests.

Reference Apparatus&Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTENATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HIUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert.multiplied by a coverage factor K=2 providing a level of approximately95%.the uncert.evaluation has been carried out in accordance with EA-4/02&IDS requirements. Expanded uncert performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART&user lab. or any measurment uncert.introduced user.

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-035-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فردگاه کرمان	مشتری:	
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:	
Data of Application:	1404/10/01	تاریخ درخواست:	
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:	
ID No.:	5	کد شناسایی تجهیز:	
Equipment/Tools:	باسکول نواری	نام دستگاه:	
Range of Instrument:	(0~200)kg	گستره اندازه گیری:	
Range of Calibration:	According to table	گستره کالیبراسیون:	
Resolution:	0.5 kg	کوچکترین زینه:	
Id/Model:	دیجیتال	مشخصه / مدل:	
Manufacture:	Isatis	سازنده:	
S.N:	4815238	شماره سریال:	
Place of Use:	ترمینال داخلی	محل استقرار:	

Calibration Information :

EUKAMEI/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.

OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1:Metrollogical and Technical Requirements-

Tests

Reference Apparatus&Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTENATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HIUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert.multiplied by a coverege factor K=2 providing a level of approximately95%.the uncert.evaluation has been carried out in accordance with EA-4/02&IDS requirements. Expanded uncert performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART&user lab. or any measurment uncert.introduced user.

NOTE:

This certificate is only to be distributed in full and unmodified &without stamp of issuing laboratory valid.Acc. To ISO9001 user is responsible to repeat the calibration in reasonable time. We refer to OIML D10 and testinf standards.the calibration due date shown above has been specified to us by this clint and PAYESHGARAN DAGHIGH BEH AZMA CHOGHART calibration laboratoary takes no position with regard to the suitability or appropriateness of this interval the calibration alsomeets specifications as outlined in ISO/IEC17025.

LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-034-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرونده کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	6	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4818310	شماره سریال:
Place of Use:	ترمینال داخلی	محل استقرار:
Calibration Information :		استاندارد مرجع و روش کالیبراسیون:

EURAMET/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Trade

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35% < RH < 55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. The uncert. evaluation has been carried out in accordance with EA-4/02 & IDS requirements. Expanded uncert. performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurement uncert. introduced user.

NOTE:

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-033-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرونده گاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	8	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815241	شماره سریال:
Place of Use:	ترمینال داخلی	محل استقرار:

Calibration Information :

EUKAME 1/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.

OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Tests.

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. The uncert. evaluation has been carried out in accordance with EA-4/02 & IDS requirements. Expanded uncert. performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurement uncert. introduced user.

NOTE:

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-032-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرودگاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	8	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815241	شماره سریال:
Place of Use:	ترمینال داخلی	محل استقرار:

Calibration Information :

EURAMET/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Tests.

استاندارد مرجع و روش کالیبراسیون:

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. The uncertainty evaluation has been carried out in accordance with EA-4/02 & IDS requirements. Expanded uncertainty performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurement uncertainty introduced user.

NOTE:

This certificate is only to be distributed in full and unmodified & without stamp of issuing laboratory valid. Acc. To ISO9001 user is responsible to repeat the calibration in reasonable time. We refer to OIML D10 and testinf standards. the calibration due date shown above has been specified to us by this client and PAYESHGARAN DAGHIGH BEH AZMA CHOGHART calibration laboratory takes no position with regard to the suitability or appropriateness of this interval the calibration also meets specifications as outlined in ISO/IEC17025.

LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-031-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرودگاه کرمان	مشتری:	
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:	
Data of Application:	1404/10/01	تاریخ درخواست:	
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:	
ID No.:	9	کد شناسایی تجهیز:	
Equipment/Tools:	باسکول نواری	نام دستگاه:	
Range of Instrument:	(0~200)kg	گستره اندازه گیری:	
Range of Calibration:	According to table	گستره کالیبراسیون:	
Resolution:	0.5 kg	کوچکترین زینه:	
Id/Model:	دیجیتال	مشخصه / مدل:	
Manufacture:	Isatis	سازنده:	
S.N:	4815242	شماره سریال:	
Place of Use:	ترمینال داخلی	محل استقرار:	

Calibration Information :

EUKAME 1/CG-18/V.02 (Previously EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1:Metrolgical and Technical Requirements-
Tacts.

استاندارد مرجع و روش کالیبراسیون:

Reference Apparatus&Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTENATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HIUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty Is based on standard uncert.multiplied by a coverege factor K=2 providing a level of approximately95%.the uncert.evaluation has been carried out in accordance with EA-4/02&IDS requirements. Expanded uncert performed herein do not contain estimates for any effects that maybe introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART&user lab. or any measurment uncert.introduced user.

NOTE:

This certificate is only to be distributed in full and unmodified &without stamp of issuing laboratory valid.Acc. To ISO9001 user is responsible to repeat the calibration in reasonable time. We refer to OIML D10 and testinf standards.the calibration due date shown above has been specified to us by this clint and PAYESHGARAN DAGHIGH BEH AZMA CHOGHART calibration laboratoary takes no position with regard to the suitability or appropriateness of this interval the calibration alsomeets specifications as outlined in ISO/IEC17025.

LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY

CERTIFICATE OF CALIBRATION

گواهینامه کالیبراسیون

Certificate No: 022-1404-030-M

Issue Date: 1404/10/30

Page 1 of 2

Customer:	فرونده گاه کرمان	مشتری:
Customer Address:	کرمان انتهای بلوار جمهوری اسلامی	آدرس مشتری:
Data of Application:	1404/10/01	تاریخ درخواست:
Date of Calibration:	1404/10/16	تاریخ کالیبراسیون:
ID No.:	10	کد شناسایی تجهیز:
Equipment/Tools:	باسکول نواری	نام دستگاه:
Range of Instrument:	(0~200)kg	گستره اندازه گیری:
Range of Calibration:	According to table	گستره کالیبراسیون:
Resolution:	0.5 kg	کوچکترین زینه:
Id/Model:	دیجیتال	مشخصه / مدل:
Manufacture:	Isatis	سازنده:
S.N:	4815243	شماره سریال:
Place of Use:	ترمینال داخلی	محل استقرار:

Calibration Information :

EUKAME1/CG-18/V.02 (PREVIOUSLY EA-10/18): January 2009; Guidelines on the Calibration of Non-Automatic Weighing Instruments.
OIML R76-1: 2006 ; Nonautomatic Weighing Instruments, Part 1: Metrological and Technical Requirements-Tests.

Reference Apparatus & Traceability

شرح دستگاه مرجع و ردیابی:

Reference Apparatus	Man/Model	Calibration cert	Calibrated By	Tracability
Weight Box	M2	005-1404-028-M	PAD AZMA	REFER TO METHOD INTERNATIONAL CALABRATION
Weight Box	F1	M-MLZP1K	PANHA	

Calibration Environmental condition:

TEMP	HUMIDITY
20±1°C	35%< RH<55%

شرایط محیطی on site

Measurement Uncertainty:

عدم قطعیت اندازه گیری:

Reported Expanded Uncertainty is based on standard uncert. multiplied by a coverage factor K=2 providing a level of approximately 95%. The uncertainty evaluation has been carried out in accordance with EA-4/02 & IDS requirements. Expanded uncertainty performed herein do not contain estimates for any effects that may be introduced by transportation of UUC between PAYESHGARAN DAGHIGH BEH AZMA CHOGHART & user lab. or any measurement uncertainty introduced user.

NOTE:

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LAB STAMP

HEAD OF CALIBRATION LAB

CALIBRATED BY



جمهوری اسلامی ایران Islamic Republic of Iran

Ministry of Roads and Urban Development
Civil Aviation Organization

Issue on: 94/3/4
Serial: 11105

AERODROME CERTIFICATE

No. : KERMAN 2015-011 / 1

Aerodrome Name: *Kerman / Secondary International Aerodrome*
Type of Runway: *Instrument Runway – Precision Approach Runway*
ARP Coordination - Elevation (ft): *30° 16' 28'' N 056° 57' 04'' E - 5741 ft*
Runway Characteristics: *Runway 16/34 – 3845 m * 45m*
Runway PCN: *50/F/B/X/T*
Aerodrome Code Letter/Number: *4D*

Radio NAV & Landing AIDs: *As inserted in Islamic Republic of Iran AIP*
Type of Traffic permitted: *IFR & VFR*
Airspace Classification: *ATZ & CTR (D)*
ARFF Level of Protection: *CAT 7*

Owner : *Iranian Airport Company (IAC) Holding*
Applicant / Operator: *IAC Holding*
Tel : +98 33 3211 0113-6

This Aerodrome Certificate, which authorizes the applicant to operate the aerodrome with the above specifications on behalf of IAC, has been issued by the Civil Aviation Organization of the Islamic Republic of Iran (CAO.IRI) pursuant to the conditions mentioned in the approval letter No. 5923 dated 27 April 2015, approved Aerodrome Manual, ICAS114/1 (Aerodromes-Design & Operation) and CAD2414 (Aerodrome Certificate Procedure) under the ratification by Board of Ministers of the Islamic Republic of Iran (ratification No. h4749t/19062 on Civil Aviation Aerodromes Regulation (ICAR 114/1), 22 April 2013, in accordance with the Civil Aviation Law 1949 as amended in 1988).

It shall be mandatory for the Aerodrome Certificate holder to comply with civil aviation safety regulations and standards and to keep this original Aerodrome Certificate always physically available at the aerodrome.

This Certificate is not transferable and will be valid until 29 April 2016. In case the aerodrome operator fails to comply with the provisions set forth in the law, regulations or procedures, this Certificate may be revoked or suspended by CAO.IRI Aerodrome Inspectors under Articles (15) and (21) of ICAR 114/1.

Dr. A. R. Jahangirian

A. Jahangirian
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C E R T I F I C A T E

Certificate No.

13-Q-1002716-TIC

WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

Kerman International Airport

Islamic Republic of Iran Blvd., Kerman, Iran

IS IN COMPLIANCE WITH THE REQUIREMENTS OF STANDARD

ISO 9001:2008

THIS CERTIFICATE IS VALID FOR THE FOLLOWING ACTIVITIES

Provision of airport transportation services

AN AUDIT WAS PERFORMED, REPORT No. RC-1013-Q-TIC-MS-1002716-13

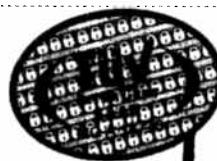
Expiring date

11.11.2016



DAKKS

Deutsche
Akkreditierungsstelle
D-ZM-16012-01-00



Bonn, 12.11.2013

Eng. K. Lindenblatt

TÜV INTERCERT Certification Body