







## **CERTIFICATE OF CALIBRATION**

Issued by: AZMOON SANJESH ABZAR

Date of issue: 1393-08-28 Certificate NO: **93-C-24061** 

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نشرکت مهندسے آسا

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Calibration date:

1393-08-27

Next calibration:

1394-08-27

APPLICANT: پیشران صنعت ویرا

INSTRUMENT DESCRIPTION: Instrument: Temperature-Humidity meter

Manufacturer: Tika

Serial NO: ---

IDentification NO: ---

Model: TM-1250

BASIS OF CALIBRATION: Based on internal procedure LTW-12-00

CALIBRATION METHOD: Comparison method- By putting the instrument in the climatic chamber and comparison

between the reference values and the under calibration.

The temperature scale use in this laboratory is based on international temperature scale

1990.

ENVIRONMENT: The temperature of the working volume should be maintained within 23±2°C. Variations in

temperature at any position should not exceed 2°C per day and 1°C per hour and relative

humidity must be between 30% ~ 60%.

REFERENCE EQUIPMENTS: Reference temperature-Humidity meter/Serial No:03026488/Certificate NO:S2939/19

Climatic chamber with air circulation system

TRACEABILITY: Traceable to NIST by certificate No.S2939/19

(NIST: National Institute Standard and Technology)

QUALITY SYSTEM: Based on ISO / IEC 17025:2005

LABORATORY STAMP

CALIBRATION TECHNICIAN



LQS-F353-00





B.Heidari

A.Moosavi

- 2- The user must act in order to recalibrate during a specified period of time.
- 3- This document shall not be published or repreduced other than in full.
- 4- This certificate is not valid without special stamp of issuent laboratory.

<sup>1-</sup> This document is a certificate of calibration and it is not certificate of conformity.