



NACI Certificate



Certificate NO. 197

شرکت مهندسی آسا
آزمون سنجش ابزار

CERTIFICATE OF CALIBRATION



Location

Issued by: **AZMOON SANJESH ABZAR**

Date of issue: 1400-11-02

Certificate NO: **001028095**

NO32-POONAK BLVD-ASHRAFI ESFAHANI ST-TEHRAN-IRAN

Telefax: +9821 44445009 / +9821 44401554

Email: asacalibration@yahoo.com

<http://www.asa-calibration.com>

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Calibration date:

1400-11-02

Next calibration:
(Customer Request)

1402-11-02

APPLICANT: بی جی پارس

INSTRUMENT DESCRIPTION: Instrument: Coating Thicknesses instrument Manufacturer: FMC
Serial NO: ----- Model: TG18FN
IDentification NO: ---

BASIS OF CALIBRATION: American society for testing and materials ASTM B499

CALIBRATION METHOD: Operate each instrument in accordance with the instruction of the manufacture. In general, place the instrument probe perpendicular to the calibration foil and measure it. In some cases the calibration of the instrument should be checked by rotating probe in increments of 90°.
Note: reduce or minimize such effects either by having the instrument calibrated by the same operator who will make the measurement or by using constant pressure probes. In appropriate cases when a constant pressure probe is not being used, the use of measuring stand is strongly recommended.

ENVIRONMENT: ■ Temperature: 20±2 °C
■ Humidity: 35% ~ 55%.

REFERENCE EQUIPMENTS: Calibration foil set

TRACEABILITY: Traceable to JCSS 0022 by Certificate NO:42992

QUALITY SYSTEM: Based on ISO / IEC 17025:2005

CALIBRATION TECHNICIAN

APPROVED SIGNATORY

LABORATORY STAMP



(Handwritten signature)



ID NO. LOS-F362-00

M.Zare

Technical Manager