

PDF File Name : HG-2_02-27-2020

[Email Print Return](#)**CERTIFICATE OF CALIBRATION**

7350 N. Teutonia Avenue, Milwaukee, WI 53209
(414) 351-7420 * FAX: (414) 351-7429

00060966T9

Certification Number

Gage ID	HG-2	Manufacturer	TRIMOS
Type	HEIGHT GAGE DIGITAL TRIMOS 54-192-370-0	Model Number	54-192-370-0 (V3)
		Serial Number	12757703
Company	J & J MACHINE, LLC	Size	0-28"/.00005"
		Department	QA
		Cal Date	02/27/2020
Calibrated By	David Rodriguez	Next Cal Due	2/2021
Calibrated At	Gage Calibrated at Customer Facility	Temperature	70°F [ED1516]
		Humidity	33% RH
		Standard Used	ED1516
		Procedure	PMC0011

This is to certify that the above instrument was calibrated by Trescal, Inc. using standards traceable to the National Institute of Standards & Technology (NIST). The results indicated on this certificate relate only to the item(s) calibrated. Trescal is accredited to ISO/IEC 17025:2017 which satisfies all requirements of ISO 9001:2015 & ANSI/NCSS Z540. 1-1994. The expanded measurement uncertainty is reported as k=2, 95% confidence level. A simple decision rule is utilized unless otherwise specified. This certificate & attachment(s) may not be reproduced, except in full, without the written approval of Trescal, Inc. Trescal, Inc. utilizes a simple decision rule unless otherwise specified, uncertainties are not included in Pass/Fail determination.

STANDARDS

ID Number	Description	Due Date	Test Report #
DR0013	SURFACE PLATE GRADE A	05/31/2020	1002345848
GR0921	GAGE BLOCK SET ENGLISH 5"-20"	06/30/2020	1002287682

TOLERANCEPER MANUFACTURER SPECIFICATIONS, $\pm 320\mu\text{in}$ **CONDITION**

RECEIVED WITHIN MANUFACTURER'S SPECIFICATIONS

RETURNED WITHIN MANUFACTURER'S SPECIFICATIONS

MEASUREMENT UNCERTAINTY

Dimensional values are referenced to 68°F.

CustNo = J & 994

Control # = 00060966T9

Issued = 5/21/2020

Certed By = JMP

Trescal's responsibility shall in no event, nor for any cause whatsoever exceed the purchase price of this certification. Calibrations performed outside required environmental conditions were reviewed prior to completion to conclude that conditions will not impact calibration.

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