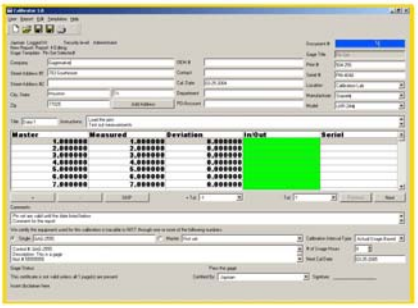
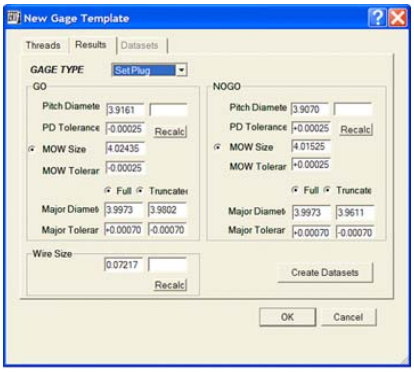
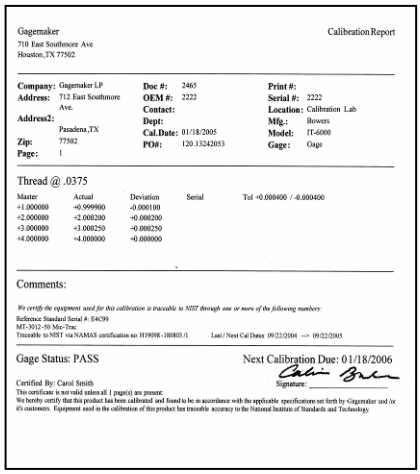
CERTIFI Calibration and Data Collection Software



Multi-Layer Dataset on Main Screen. Direct input of measured values from Gagemaker's MT-3000/4000 into CERTIFI Datasets.



Gagemaker's Integral TDWIN Thread Calculation Software accurately performs Ring and Plug Calibrations.



Gagemaker
710 East Southmore Ave
Houston,TX 77502

Calibration Report

Company: Gagemaker LP
Address: 712 East Southmore Ave.
Address2:
Pasadena,TX
Zip: 77502
Page: 1

Doc #: 2465
OEM #: 2222
Contact:
Dept:
Cal.Date: 01/18/2005
PO#: 120.13242053

Print #:
Serial #: 2222
Location: Calibration Lab
Mfg.: Bowers
Model: IT-6000
Gage: Gage

Thread @ .0375

Master	Actual	Deviation	Serial	Tol +0.000400 / -0.000400
+1.000000	+0.999900	-0.000100		
+2.000000	+2.000200	+0.000200		
+3.000000	+3.000250	+0.000250		
+4.000000	+4.000000	+0.000000		

Comments:

We certify the equipment used for this calibration is traceable to NIST through one or more of the following numbers:
Reference Standard Serial #: E4C99
MT-3012-50 Mic-Trac
Traceable to NIST via NAMAS certification no: 0190/98 -180803 /1 Last / Next Cal Date: 09/22/2004 --> 09/22/2005

Gage Status: PASS
Next Calibration Due: 01/18/2006

Certified By: Carol Smith
Signature:

This certificate is not valid unless all 1 page(s) are present.
We hereby certify that this product has been calibrated and found to be in accordance with the applicable specifications set forth by Gagemaker and /or it's customers. Equipment used in the calibration of this product has traceable accuracy to the National Institute of Standards and Technology.

CERTIFI is a gage calibration software program that integrates the MIC-TRAC Calibration center with a calibration report writer, a certificate writer, and a recall database. It integrates with the **TD**WIN thread calculation software to automate calibration of your ring and plug gages. It provides full traceability and work as a standalone or enterprise-wide network version.

Certifi interfaces with your computer USB port to quickly import measurements taken from Gagemaker's calibration and measurement equipment (MT-4000 and MT-4000 w/force-lok) directly into the Certifi calibration certificate. Also, Certifi receives other measurement equipment data via the RS-232 input. Direct numerical input eliminates mistakes from typing in the measured values via the numerical keypad.

Certifi, eliminated the multi-page (next, next, next, next) user interface, simplifying it down to a single-page calibration report. Pull down drop boxes allow information to be received from the Microsoft MSDE database. This allows new entries to be added to the base by simply typing in the field and clicking the enter button.

Features

- Calibration Reports
- Imports Calspex, Gagemaker information
- P-Touch Inspection Label Printer
- **TD**WIN Thread Disk Software
- Certifi Digital Readout Data
- Gage Tracking Usage/Part sent out to Customers
- MSDE Data Base Microsoft, Single user or Network users

	Description	Price
	CERTIFI A single-user version ships with a pre-defined set of "Gage Types." A network version for multiple users is also available. Gage Types provide necessary information to calibrate a specific kind of gage. Existing calibration procedures and practices can be modified to each gage type. (Available in single-user or network versions)	**1250.00**
	MT-4-USB w/Readout Digital readout software module with digital data acquisition card. Includes the MT-4-USB data card and the digital display readout software module. Interfaces the MT-4000 measurement center with the CERTIFI calibration software. Directly imports data from the MIC-TRAC to the calibration software via USB Interface or RS-232. (Computer with CERTIFI software and a MT-4000 MIC TRAC required)	**2100.00**

Prices subject to change without notice
Effective 4/11/08

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Web site: www.gagemaker.com