

Work Order No. _____

UNIT UNDER CALIBRATION

STANDARD(S) EQUIPMENT USED

EQUIPMENT/TOOL ID:	
ITEM DESCRIPTION:	
MODEL NO:	
MANUFACTURER BY:	
SERIAL NO:	
SIZE/RANGE/CAPACITY:	
READABILITY:	
RESOLUTION:	
THERMAL EXPANSION:	

ITEM DESCRIPTION:	
PART NO:	
SERIAL NO:	
UNCERTAINTY:	
DRIFT:	
THERMAL EXPANSION:	

CALIBRATION SUMMARY

CALIBRATION DATE:		CERTIFICATE NO:		
CALIBRATION VALID UNTIL:		CONDITION OF THE TOOL:	BEFORE	AFTER
TEMPERATURE:	Min °C Max °C			
HUMIDITY:	Min % rh Max % rh			

FEATURE EXAMINED

1/ Partial Surface Contact Error (Parallelism Test)

External Measurement, Unit in mm/inch						
Nominal Value	Reading			Max	Min	Parallelism
	Root	Middle	Tip			Max-Min

2/ Partial Surface Contact Error & Repeatability (Tips Only)

External Measurement, Unit in mm/inch							
Nominal Value	Reference Value	Correction			Average (R1,R2,R3)	Error	Repeatability
		Reading 1	Reading 2	Reading 3			Std Dev, S

3/ Scale Shift Error (Internal Measurement)

Internal Measurement, Unit in mm/inch							
Nominal Value	Reference Value	Correction			Average (R1,R2,R3)	Error	Repeatability
		Reading 1	Reading 2	Reading 3			Std Dev, S

4/ Line Contact Error

Nominal Value	External		Error, L
Pin Gauge	Root	Tip	[Root-Tip]

Remarks/Comments:

	Name & Signature	Date	Company Stamp Holder
Calibrated By:			
Certified By:			