

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
TEMPERATURE:	Min °C Max °C		AFTER
HUMIDITY:	Min % rh Max % rh		

FEATURE EXAMINED

FLATNESS

	NO.OF FRINGES	FLATNESS
Flatness of Anvil		
Flatness of Spindle		

PARALELISM

CENTRE	FRONT	BACK	LEFT	RIGHT	MAX. DRIFF.

INSTRUMENTENTAL ERROR

Linearity, Unit in mm, inch

Nominal Value	Reference Value	Correction			Average	Error	Standard Deviation
		Reading 1	Reading 2	Reading 3			

Remarks/Comments:

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