

Setting and control certificate for measuring and control instruments

The following may be provided on request:

- a) The **Control Certificate** referable to primary national samples (RdT)
- b) The **ACCREDIA Setting Certificate** from an accredited laboratory

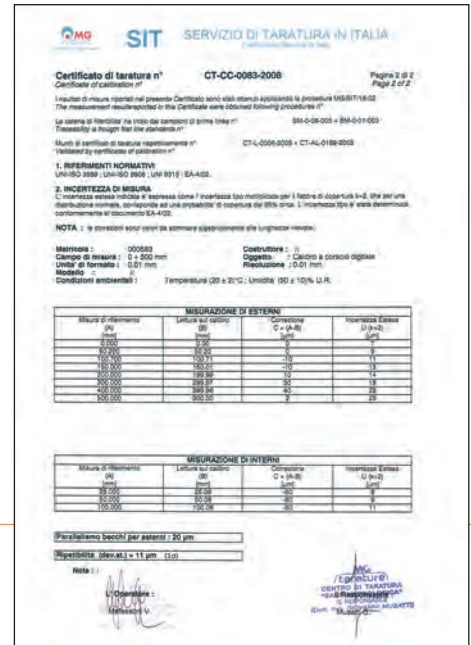
a) The Control Certificate referable to primary national samples (RdT)

(in compliance with UNI EN ISO 10012:2004):

- A document issued by setting centres, through which it is possible to ensure referability to primary national samples
- This document is normally requested for instruments used for "on site" measurements (such as vernier calipers, spirit levels, dial indicators, etc.)

b) ACCREDIA Setting certificate

- This document is issued exclusively by an LAT setting centre.
- The certificate is officially valid in Italy and, with a mutual agreement, in other European countries participating in the EA (European Cooperation for Accreditation). It certifies that the instrument was set according to procedures considered valid by primary institutions.
- The control devices for plane-parallel gauge blocks, thermometers, sample pressure gauges, etc, as certified by ACCREDIA are normally used as "primary company samples" for subsequent setting of other instruments.



Certificats are available for all products with the following brands:



The cost of the certificate is the same for both analogue and digital instruments.

Group	Description	RdT		LAT		RdT		LAT		RdT		LAT		
		*	*	*	*	*	*	*	*	*	*	*	*	
H0	Vernier calipers and vernier depth gauges with readings 1/10 - 1/20 - 1/50	0-150 mm	0-300 mm	0-500 mm	0-700 mm	0-1000 mm								
	Vernier calipers and vernier depth gauges with reading 1/100	*	*	*	*	*	*	*	*	*	*	*	*	
H1	Micrometers and micrometer heads with extensions	0-25 mm	0-100 mm	0-300 mm	0-500 mm	0-750 mm	0-1000 mm							
	Adjustment rods for external micrometers	0-25 mm	0-100 mm	0-300 mm	0-500 mm	0-750 mm	0-1000 mm							
	Internal micrometers	6-12 mm	12-25 mm	25-50 mm	50-100 mm									
	Micrometer heads for interiors	0-150 mm	0-300 mm	0-500 mm	0-1000 mm	0-1500 mm								
	Calibration rings for micrometers	0-25 mm	0-100 mm	0-200 mm	0-300 mm									
	Micrometers for threads	0-25 mm	25-50 mm	50-75 mm	75-100 mm									
H2	Bore gauges	6-18 mm	18-35 mm	35-60 mm	60-160 mm	160-300 mm	300-400 mm							
	Dial indicators with reading 1/100	0-12 mm	0-25 mm	0-50 mm										
	Dial indicators with reading 1/1000	0-12 mm	0-25 mm	0-50 mm										
	Thickness gauges	0-10 mm	0-20 mm	0-30 mm										
H3	Assortments of plane-parallel gauge blocks	10 pieces	33 pieces	47 pieces	87 pieces	103 pieces								
	Radius gauges (each blade)	radius 1-3 mm	radius 7.5-15 mm	radius 15-25 mm										