

CALIBRATION RECORDS SUMMARY — ISO 10012

Measurement equipment status — extract | PrecisionIndParts · Xi'an, China

Equipment	ID	Range	Last Cal	Due	Status
Zeiss CONTURA G2 CMM	CMM-01	800×700×600 mm	2026-05-20	2027-05-20	In tolerance
Zeiss CONTURA G2 CMM	CMM-02	500×500×400 mm	2026-04-11	2027-04-11	In tolerance
Mitutoyo calipers 0-150 mm	CAL-001..008	0–150 mm	2026-06-02	2027-06-02	In tolerance
Mitutoyo micrometers 0-25 mm	MIC-001..006	0–25 mm	2026-06-02	2027-06-02	In tolerance
Surface roughness tester	SRT-01	Ra 0.02–10 µm	2026-03-15	2027-03-15	In tolerance
Rockwell hardness tester	HRC-01	HRC 20–70	2026-02-28	2027-02-28	In tolerance
Gauge blocks (grade 1)	GB-01 set	0.5–100 mm	2026-01-10	2027-01-10	In tolerance
Pin gauges Ø1-10 mm	PG-01 set	Ø1–10 mm	2026-05-08	2027-05-08	In tolerance

All calibrations are performed by ISO/IEC 17025 accredited laboratories or with master gauges traceable to national standards.
Full certificates available on request.