

Inspection Results Summary

Technician	Carlos Garcia
Inspection Date	2024-06-01

All measured values are timestamped for audit purposes. This section details the measured values, tolerances, and status flags. Check that all dimensions comply with ISO and company standards. Use this examination summary to confirm component conformity. Ensure measurement methods align with calibration standards.

Article No.	GL-980S	CN-150C	MR-160H	CE-905L	MS-600P
Part Name	Shaft 500mm	Power Switch	Shaft 500mm	Bearing 6202 ZZ	O-Ring NBR 60mm
Measurement	Depth	Hole Ø	Thickness	Thickness	Height
Nominal	23.71	89.08	76.86	69.32	26.51
Observed	23.82	88.97	77.02	69.21	26.69
Delta	+0.11	-0.11	+0.16	-0.11	+0.18
Pass/Fail	PASS	PASS	PASS	PASS	PASS

Components failing inspection require immediate review and corrective action. Inspection notes have been logged for traceability. Please address any NOK items before proceeding to the next production stage. Flag any components requiring re-machining or adjustment.

Instrument Calibration Log:

Instrument	Serial No.	Last Calibration Date
Laser Scanner	34307	2024-12-10
Caliper	24699	2024-10-25
Laser Scanner	59072	2024-12-03