

## Measurement Summary Sheet

Technician	Anna Nowak
Inspection Date	2024-02-28

The following data captures key dimensions and any deviations identified. Please review the inspection results for each component listed below. The inspection register below highlights any out-of-tolerance parts. This section details the measured values, tolerances, and status flags.

Product Ref	WD-180S	LK-890B	QP-660F	BZ-660F	MR-160H
Component	Plastic Rivets	O-Ring NBR 60mm	Hex Bolts M12	Shaft 500mm	Bearing 6202 ZZ
Measurement	Inner Diameter	Hole Ø	Width	Thickness	Thickness
Target	75.51	30.04	38.41	26.24	22.72
Observed	75.62	29.89	38.48	26.15	22.78
Delta	+0.11	-0.15	+0.07	-0.09	+0.06
Pass/Fail	OK	OK	OK	OK	OK

All dimensions within tolerance have been marked as OK. Please address any NOK items before proceeding to the next production stage. Record any measurement anomalies for follow-up analysis.

Instrument Calibration Log:

Instrument	Serial No.	Last Calibration Date
Micrometer	72872	2025-04-15
Micrometer	14185	2025-06-13