

Technician	Carlos Garcia
Inspection Date	2024-05-02

This data extract is prepared for quality-control sign-off. Ensure measurement methods align with calibration standards. Please review the inspection results for each component listed below. Entries include both pass/fail markers and deviation magnitudes. The following data captures key dimensions and any deviations identified. Check that all dimensions comply with ISO and company standards.

Item Code	NU-440Z	PL-601Z	GH-770J	CE-905L	XK-610U	ZR-205R
Component	Hex Bolts M12	Rubber Gasket 80mm	Bearing 6202 ZZ	Wooden Pallet	Wooden Pallet	Rubber Gasket 80mm
Dim.	Length	Hole Ø	Width	Thickness	Depth	Hole Ø
Nominal	12.08	20.38	20.65	56.94	36.11	46.52
Observed	12.09	20.45	20.46	56.94	36.27	46.48
Diff	+0.01	+0.07	-0.19	+0.00	+0.16	-0.04
Pass/Fail	OK	OK	OK	OK	OK	OK

Inspection notes have been logged for traceability. Archive this inspection summary for regulatory documentation. Review failed items against the corrective-action register.

Instrument Calibration Log:

Instrument	Serial No.	Last Calibration Date
Micrometer	38820	2025-03-03
Micrometer	37906	2024-10-19
Laser Scanner	32969	2025-02-01
Laser Scanner	73027	2024-12-16