

**Inspection performed by Peter Schmidt on 2023-08-24.**

Use this examination summary to confirm component conformity. Review recorded tolerances against engineering specifications. This report presents the dimensional measurements and inspection results. The inspection register below highlights any out-of-tolerance parts. Entries include both pass/fail markers and deviation magnitudes. Ensure measurement methods align with calibration standards.

**Environmental Conditions:** Temperature: 24.2 °C, Humidity: 43 %

Article No.	Component	Measurement	Nominal	Actual	Diff	Status (V/X)
HF-390A	Plastic Rivets	Hole Ø	11.79	11.80	+0.01	PASS
TR-200B	Wooden Pallet	Inner Diameter	6.58	6.73	+0.15	PASS
QN-770H	Wooden Pallet	Height	99.43	99.24	-0.19	PASS
GH-770J	Hex Bolts M12	Width	12.50	12.36	-0.14	PASS
PW-515Y	Plastic Rivets	Height	90.93	90.90	-0.03	PASS
FT-730X	Shaft 500mm	Width	9.64	9.77	+0.13	PASS
GL-980S	Steel Sheet A36	Thickness	23.94	23.81	-0.13	PASS
TR-200B	Hinge Set	Height	7.95	8.06	+0.11	PASS
ZR-205R	Bearing 6202 ZZ	Depth	71.55	71.37	-0.18	PASS
MX-450L	Bearing 6202 ZZ	Thickness	38.51	38.57	+0.06	PASS
MS-600P	Steel Sheet A36	Hole Ø	38.03	38.14	+0.11	PASS
BZ-660F	Graphite Pad	Length	25.18	25.33	+0.15	PASS