

Measurement Summary Sheet

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| Inspector | Jan Kowalski |
| Inspection Date | 2024-06-28 |

The following data captures key dimensions and any deviations identified. Refer to the dimensional log for all component size readings. Use this examination summary to confirm component conformity. Use this results summary to trigger any corrective actions. All measured values are timestamped for audit purposes.

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|-------------|---------------|-----------------|--------------|----------------|
| Article No. | XD-710R | BZ-660F | TX-820V | AL-115Q |
| Part Name | Wooden Pallet | Steel Sheet A36 | Battery Pack | Shaft 500mm |
| Dim. | Depth | Thickness | Depth | Inner Diameter |
| Nominal | 74.01 | 8.85 | 46.75 | 13.66 |
| Observed | 74.00 | 8.65 | 46.55 | 13.77 |
| Diff | -0.01 | -0.20 | -0.20 | +0.11 |
| Pass/Fail | V | V | V | V |

Confirm that pass rates meet the defined acceptance criteria. Overall inspection summary indicates acceptable quality levels. Flag any components requiring re-machining or adjustment.

Instrument Calibration Log:

| Instrument | Serial No. | Last Calibration Date |
|---------------|------------|-----------------------|
| Laser Scanner | 14615 | 2025-02-04 |
| Caliper | 14385 | 2025-01-30 |
| Caliper | 26931 | 2024-09-06 |
| Laser Scanner | 99691 | 2025-01-26 |