QC Checklist #1348481

Date: 17.07.2025

| Product ID | SB-140D | Customer ID | TURKEY |
|----------------------------------|---------|-------------|--------|
| Item Description Gasket Sheet A4 | | | |

Please review each checklist point and mark the sampling results. Use this list to confirm adherence to AQL and safety standards. This closure summary indicates compliance with inspection criteria. Refer to the quality register for sampling-plan references. This checklist captures quality inspection points and sampling levels. Below are the items to be verified during the final product review.

| | Review Points | Inspection Depth | Severity | | | Observations | |
|----|---|---------------------|----------|----|----|--------------|----------------------|
| С | Design Specs | | CR | MA | MI | Hold | |
| 1 | Wood splinter or sharp point on product | Level I | | | V | | Critical impact |
| 2 | Rubber Switch not working | Level I | | | | V | |
| 3 | Hinges loose | Level II | | | | | Minor issue observed |
| 4 | Carton is damaged or markings incorrect | | | | | | Critical impact |
| 5 | Paint smearing or scratches | Level III | V | V | | | Minor issue observed |
| 6 | Connector not working | | | | | | Critical impact |
| 7 | Color mismatch | Level II | V | | | V | |
| 8 | Sharp edges on plastic components | Level I | V | | | | |
| 9 | Exposed nail with sharp point | Level I | | | | V | Critical impact |
| 10 | Missing safety labels | Level I | V | | | | Minor issue observed |
| 11 | Dust/debris inside packaging | | | | V | | Minor issue observed |
| 12 | Product doesn't power on | Level III | | | | | Minor issue observed |
| 13 | Loose parts inside packaging | Level III | | | | | Critical impact |

| AQL Level | Critical | Major | Minor |
|-------------------|----------|-------|-------|
| Default | 0 | 2.5 | 4.0 |
| Customer specific | | V | |

Checklist results have been reported to the quality manager. Corrective actions are scheduled for identified issues. Please ensure supervised sign-off on any non-conforming points. All critical and major inspection points have been addressed. Overall quality status indicates compliance with defined AQL levels.