

Vacuum Tube Lifter Fault Record

Record an event that has already occurred. Do not repeat an unsafe lift.

Only approach safe equipment. Record existing readings; do not improvise a loaded test.

Machine model, serial number and control/head identification

Vacuum source / electrical label and applicable manual revision

Head / pad arrangement, connection and recent replacements

Filled package: weight, dimensions, material and usable contact face

Batch differences and last successfully handled package

Exact symptom; unloaded/loaded; pickup/lift/lower/place

When it began; service, product or setting changes

Existing gauge reading, unit, location; alarms / source behaviour

Pickup / placement heights and obstacles (for travel problems)

Safe photographs / attachments; current equipment and isolation status

SERVICE CLOSURE — responsible service personnel

Identified cause, evidence and approved correction

Prescribed checks; return-to-service decision, responsible person and date