

## FREE MANUFACTURING EQUIPMENT TEMPLATE

# Equipment Inspection Checklist

Use this 60-point checklist to inspect manufacturing equipment condition, guarding, controls, electrical and mechanical systems, pressure and stored energy, maintenance, defects, and release to service.

Facility / area

Inspection date

Inspector / reviewer

Equipment / asset

Internal manufacturing inspection template. Apply current manufacturer instructions, approved maintenance and energy-control procedures, equipment-specific risk assessments, and applicable legal requirements as controlling references.

## 1. Asset identification, inspection scope, and operating readiness

1

**Confirm the equipment asset ID, description, manufacturer, model, serial number, location, department, and intended duty match the asset register and inspection record.**

EQUIPMENT

ASSET / ID | Enter

DATE / TIME | Enter

APPROVAL | Enter

**Execution tip:** Start with the exact asset, duty, location, manufacturer information, operating state, and open defects so the inspection matches the...

2

**Verify the equipment is approved for its current application, environment, material, capacity, speed, pressure, temperature, and other operating limits.**

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Start with the exact asset, duty, location, manufacturer information, operating state, and open defects so the inspection matches the...

3

**Review the operator manual, equipment-specific inspection criteria, manufacturer warnings, risk assessment, and applicable site procedures before inspection.**

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Start with the exact asset, duty, location, manufacturer information, operating state, and open defects so the inspection matches the...

4

**Check the equipment has no open stop-use notice, unresolved critical defect, overdue safety repair, or restriction that makes continued operation unsafe.**

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Start with the exact asset, duty, location, manufacturer information, operating state, and open defects so the inspection matches the...

5

**Confirm required nameplates, capacity markings, directional labels, warnings, control labels, and safety instructions are present and legible.**

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Start with the exact asset, duty, location, manufacturer information, operating state, and open defects so the inspection matches the...

6

**Review recent breakdowns, abnormal alarms, near misses, repeated defects, operator complaints, repair history, and previous inspection findings before release.**

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Start with the exact asset, duty, location, manufacturer information, operating state, and open defects so the inspection matches the...

## 2. Physical condition, guarding, covers, and structural integrity

7

Inspect frames, bases, supports, housings, platforms, brackets, fasteners, welds, and mounting points for cracks, deformation, looseness, corrosion, or instability.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Inspect the complete equipment envelope, including hidden sides, undersides, access panels, supports, fasteners, guarding, and areas...

8

Confirm guards, covers, barriers, shields, and enclosures are installed, secure, undamaged, and positioned to prevent access to hazardous moving parts.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Inspect the complete equipment envelope, including hidden sides, undersides, access panels, supports, fasteners, guarding, and areas...

9

Verify points of operation, rotating parts, nip points, belts, chains, couplings, shafts, gears, and other exposed motion are safeguarded where required.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Inspect the complete equipment envelope, including hidden sides, undersides, access panels, supports, fasteners, guarding, and areas...

10

Check access doors, inspection panels, hinges, latches, fasteners, viewing windows, and removable covers close securely and cannot create a new hazard.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Inspect the complete equipment envelope, including hidden sides, undersides, access panels, supports, fasteners, guarding, and areas...

11

Inspect steps, ladders, platforms, handrails, walkways, handles, access points, and service positions for safe condition and secure attachment.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Inspect the complete equipment envelope, including hidden sides, undersides, access panels, supports, fasteners, guarding, and areas...

12

Confirm sharp edges, burrs, protrusions, damaged sheet metal, broken handles, loose components, and other physical hazards are corrected or controlled.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Inspect the complete equipment envelope, including hidden sides, undersides, access panels, supports, fasteners, guarding, and areas...

### 3. Operating controls, emergency stops, interlocks, indicators, and alarms

13

Verify start, stop, reset, mode-selection, speed, direction, and other operating controls function correctly and are clearly identified.

EQUIPMENT

C

PC

NC

NA

**Execution tip:** Function-test safety-related controls where it can be done safely. Do not accept a button, interlock, alarm, or indicator as effective based only...

14

Function-test emergency-stop devices and confirm they stop hazardous motion or energy as designed and require deliberate reset before restart.

CRITICAL

EQUIPMENT

C

PC

NC

NA

**Execution tip:** Function-test safety-related controls where it can be done safely. Do not accept a button, interlock, alarm, or indicator as effective based only...

15

Verify interlocks, guard switches, light curtains, presence-sensing devices, two-hand controls, limit switches, and other safety devices function as intended.

CRITICAL

EQUIPMENT

C

PC

NC

NA

**Execution tip:** Function-test safety-related controls where it can be done safely. Do not accept a button, interlock, alarm, or indicator as effective based only...

16

Confirm the equipment does not unexpectedly restart after power restoration, control reset, door closure, or another condition unless designed and risk-assessed for that behavior.

CRITICAL

EQUIPMENT

C

PC

NC

NA

**Execution tip:** Function-test safety-related controls where it can be done safely. Do not accept a button, interlock, alarm, or indicator as effective based only...

17

Check gauges, displays, warning lights, audible alarms, fault codes, beacons, and status indicators are readable, functional, and consistent with actual equipment condition.

EQUIPMENT

C

PC

NC

NA

**Execution tip:** Function-test safety-related controls where it can be done safely. Do not accept a button, interlock, alarm, or indicator as effective based only...

18

Verify control stations, pedals, joysticks, remote controls, and operator interfaces are protected from accidental activation and are in safe operating condition.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Function-test safety-related controls where it can be done safely. Do not accept a button, interlock, alarm, or indicator as effective based only...

## 4. Electrical condition, power supply, grounding, and enclosures

19

Inspect electrical equipment and components for exposed conductors, damaged insulation, broken enclosures, overheating, arcing marks, loose parts, or other recognized hazards.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

[LIVE PHOTO](#) | [Add](#)

**Execution tip:** Look beyond normal operation: inspect cords, plugs, enclosures, strain relief, grounding, panel condition, moisture entry, temporary wiring,...

20

Verify power cords, plugs, connectors, receptacles, cable glands, strain relief, flexible conduits, and extension leads are suitable and undamaged.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

[LIVE PHOTO](#) | [Add](#)

**Execution tip:** Look beyond normal operation: inspect cords, plugs, enclosures, strain relief, grounding, panel condition, moisture entry, temporary wiring,...

21

Confirm grounding or bonding provisions are intact where required and no protective earth conductor, pin, lug, or connection has been removed or bypassed.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Look beyond normal operation: inspect cords, plugs, enclosures, strain relief, grounding, panel condition, moisture entry, temporary wiring,...

22

Check electrical cabinets, junction boxes, disconnects, covers, doors, and dead-front barriers are closed, secured, identified, and free from unauthorized modification.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

[LIVE PHOTO](#) | [Add](#)

**Execution tip:** Look beyond normal operation: inspect cords, plugs, enclosures, strain relief, grounding, panel condition, moisture entry, temporary wiring,...

23

Verify electrical working space, access, ventilation, and panel surroundings are clear of storage, liquids, conductive debris, and obstructions that could interfere with safe operation or maintenance.

EQUIPMENT

Compliant

Needs action

Critical

[LIVE PHOTO](#) | [Add](#)

**Execution tip:** Look beyond normal operation: inspect cords, plugs, enclosures, strain relief, grounding, panel condition, moisture entry, temporary wiring,...

24

Review recurring trips, blown fuses, overheating, nuisance alarms, temporary electrical repairs, or bypassed protective devices and confirm root causes are corrected.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Look beyond normal operation: inspect cords, plugs, enclosures, strain relief, grounding, panel condition, moisture entry, temporary wiring,...

## 5. Mechanical drive systems, bearings, lubrication, vibration, and abnormal condition

25

Inspect motors, gearboxes, bearings, couplings, shafts, pulleys, sprockets, chains, belts, rollers, and drive components for wear, damage, looseness, or misalignment.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Run the equipment only when safe and listen, look, and feel for change. Compare noise, vibration, temperature, alignment, leakage, and...

26

Check lubrication points, oil levels, grease condition, automatic lubricators, sight glasses, reservoirs, seals, and lubrication schedules for correct condition and service.

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Run the equipment only when safe and listen, look, and feel for change. Compare noise, vibration, temperature, alignment, leakage, and...

27

Observe the equipment for abnormal noise, vibration, heat, smell, friction, binding, impact, hunting, or irregular movement during a safe operating check.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Run the equipment only when safe and listen, look, and feel for change. Compare noise, vibration, temperature, alignment, leakage, and...

28

Verify belts, chains, couplings, tensioners, fasteners, keys, retaining devices, and drive alignment are within approved condition and adjustment limits.

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Run the equipment only when safe and listen, look, and feel for change. Compare noise, vibration, temperature, alignment, leakage, and...

29

Inspect cooling fans, vents, heat exchangers, filters, radiators, and ventilation paths for blockage, damage, contamination, or reduced cooling performance.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Run the equipment only when safe and listen, look, and feel for change. Compare noise, vibration, temperature, alignment, leakage, and...

30

Confirm oil, coolant, grease, product, or process leakage is identified, contained, corrected, and does not create slip, fire, contamination, or equipment-failure risk.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Run the equipment only when safe and listen, look, and feel for change. Compare noise, vibration, temperature, alignment, leakage, and...

## 6. Hydraulic, pneumatic, pressure, fluid, and stored-energy systems

31

Inspect hydraulic and pneumatic hoses, tubes, fittings, couplings, manifolds, cylinders, and connections for leakage, abrasion, blistering, cracking, damage, or insecure routing.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

[LIVE PHOTO](#) | [Add](#)

**Execution tip:** Treat pressure and stored energy as live hazards. Inspect hoses, cylinders, valves, accumulators, restraints, pressure devices, and leakage...

32

Verify pressure gauges, regulators, relief devices, accumulators, valves, filters, reservoirs, and pressure controls are in serviceable condition and within approved settings.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Treat pressure and stored energy as live hazards. Inspect hoses, cylinders, valves, accumulators, restraints, pressure devices, and leakage...

33

Confirm pressurized hoses and lines are protected from crushing, sharp edges, hot surfaces, moving parts, and other conditions that can cause sudden failure.

EQUIPMENT

Compliant

Needs action

Critical

[LIVE PHOTO](#) | [Add](#)

**Execution tip:** Treat pressure and stored energy as live hazards. Inspect hoses, cylinders, valves, accumulators, restraints, pressure devices, and leakage...

34

Check cylinders, actuators, clamps, lifts, counterbalances, springs, gravity-loaded parts, and suspended components do not drift, drop, or move unexpectedly.

CRITICAL

EQUIPMENT

C

PC

NC

NA

**Execution tip:** Treat pressure and stored energy as live hazards. Inspect hoses, cylinders, valves, accumulators, restraints, pressure devices, and leakage...

35

Verify stored hydraulic, pneumatic, mechanical, thermal, gravitational, and pressure energy can be safely relieved, blocked, restrained, or otherwise controlled for servicing.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Treat pressure and stored energy as live hazards. Inspect hoses, cylinders, valves, accumulators, restraints, pressure devices, and leakage...

36

Confirm leaks, pressure loss, repeated hose failures, temporary clamps, unauthorized repairs, or bypassed pressure protections are removed from service until properly corrected.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Treat pressure and stored energy as live hazards. Inspect hoses, cylinders, valves, accumulators, restraints, pressure devices, and leakage...

## 7. Energy isolation, lockout/tagout provisions, and safe servicing

37

Identify all electrical, hydraulic, pneumatic, mechanical, thermal, chemical, gravitational, pressure, and other hazardous-energy sources associated with the equipment.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Trace every energy source to its isolation point and verify zero-energy state. The inspection should prove the equipment can actually be...

38

Verify disconnects, valves, breakers, plugs, blocks, pins, restraints, and other energy-isolation devices are accessible, identifiable, functional, and capable of being secured as required.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Trace every energy source to its isolation point and verify zero-energy state. The inspection should prove the equipment can actually be...

39

Confirm an equipment-specific energy-control procedure exists where required and accurately identifies shutdown, isolation, stored-energy control, verification, and restart steps.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Trace every energy source to its isolation point and verify zero-energy state. The inspection should prove the equipment can actually be...

40

Verify authorized employees can lock or tag applicable energy-isolation devices and required lockout/tagout hardware is available and compatible with the equipment.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Trace every energy source to its isolation point and verify zero-energy state. The inspection should prove the equipment can actually be...

41

Check servicing, cleaning, unjamming, setup, adjustment, and maintenance activities do not rely on control-circuit stop buttons, interlocks, or software commands as the sole hazardous-energy isolation method when...

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Trace every energy source to its isolation point and verify zero-energy state. The inspection should prove the equipment can actually be...

42

Review any recent servicing event for evidence that shutdown, isolation, stored-energy dissipation, verification, notification, and controlled return to service were completed correctly.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Trace every energy source to its isolation point and verify zero-energy state. The inspection should prove the equipment can actually be...

## 8. Portable, mobile, lifting, access, and material-handling features

43

For mobile or wheeled equipment, inspect tires, wheels, casters, axles, steering, brakes, parking devices, guards, and stability features before use.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Where these features apply, inspect the equipment in the configuration actually used - including wheels, forks, attachments, brakes, lifting...

44

For powered industrial trucks or similar mobile equipment, verify required pre-use checks are completed and unsafe vehicles are removed from service until repaired.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Where these features apply, inspect the equipment in the configuration actually used - including wheels, forks, attachments, brakes, lifting...

45

Inspect forks, hooks, slings, chains, lifting lugs, hoist points, attachments, clamps, and load-bearing accessories for damage, deformation, wear, identification, and rated capacity where applicable.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Where these features apply, inspect the equipment in the configuration actually used - including wheels, forks, attachments, brakes, lifting...

46

Confirm equipment load, working-load, reach, speed, slope, attachment, and stability limits are known and not exceeded during normal operation.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Where these features apply, inspect the equipment in the configuration actually used - including wheels, forks, attachments, brakes, lifting...

47

Check batteries, chargers, fuel systems, LPG components, connectors, cables, ventilation, spill controls, and charging or refueling areas for safe condition where applicable.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Where these features apply, inspect the equipment in the configuration actually used - including wheels, forks, attachments, brakes, lifting...

48

Verify portable equipment handles, grips, triggers, guards, cords, batteries, attachments, and storage arrangements are secure, compatible, and free from defects before issue.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Where these features apply, inspect the equipment in the configuration actually used - including wheels, forks, attachments, brakes, lifting...



## 9. Preventive maintenance, calibration, modifications, and defect control

49

Confirm preventive-maintenance tasks and inspection frequencies reflect manufacturer recommendations, equipment duty, operating hours, environment, failure history, and site risk.

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Compare the asset against its actual maintenance plan and repair history. Repeated defects, overdue maintenance, undocumented...

50

Verify scheduled maintenance, lubrication, replacement, cleaning, calibration, functional testing, and statutory or specialist inspections are current where applicable.

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Compare the asset against its actual maintenance plan and repair history. Repeated defects, overdue maintenance, undocumented...

51

Check measuring, sensing, weighing, temperature, pressure, speed, torque, or safety-critical instruments are within required calibration or verification status where applicable.

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Compare the asset against its actual maintenance plan and repair history. Repeated defects, overdue maintenance, undocumented...

52

Review modifications, software changes, replacement components, fabricated parts, bypasses, altered guards, and changed operating parameters for documented authorization and safety review.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Compare the asset against its actual maintenance plan and repair history. Repeated defects, overdue maintenance, undocumented...

53

Confirm temporary repairs, taped cables, makeshift guards, welded patches, improvised fasteners, leaking seals, disabled alarms, or other workaround conditions are not being treated as permanent fixes.

CRITICAL

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Compare the asset against its actual maintenance plan and repair history. Repeated defects, overdue maintenance, undocumented...

54

Verify defects are tagged or recorded consistently, risk-assessed, assigned priority, linked to work orders, and escalated when repair deadlines or safe-use conditions are exceeded.

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Compare the asset against its actual maintenance plan and repair history. Repeated defects, overdue maintenance, undocumented...

## 10. Operator readiness, release to service, corrective actions, and sign-off

55

Confirm operators assigned to the equipment are trained or authorized for the specific equipment, task, controls, hazards, inspections, and emergency actions required by the site.

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Do not close the inspection at the checklist score. Confirm the user is competent, all critical defects are contained, and release to service is...

56

Observe a competent operator completing the applicable pre-use inspection and identifying conditions that require stop-use, maintenance notification, or escalation.

EQUIPMENT

Compliant

Needs action

Critical

LIVE PHOTO | Add

**Execution tip:** Do not close the inspection at the checklist score. Confirm the user is competent, all critical defects are contained, and release to service is...

57

Verify unsafe equipment is removed from service, isolated, tagged, or otherwise controlled so it cannot be used until the defect is corrected and release is authorized.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Do not close the inspection at the checklist score. Confirm the user is competent, all critical defects are contained, and release to service is...

58

Assign every inspection finding to a named owner with risk level, due date, interim control, required evidence, escalation route, and affected asset clearly identified.

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Do not close the inspection at the checklist score. Confirm the user is competent, all critical defects are contained, and release to service is...

59

Verify corrective-action closure through repair evidence, replacement parts, functional testing, repeat inspection, calibration, updated procedure, retraining, or engineering approval as applicable.

CRITICAL

EQUIPMENT

| Record / item | Current status | Owner | Evidence | Action |
|---------------|----------------|-------|----------|--------|
|---------------|----------------|-------|----------|--------|

**Execution tip:** Do not close the inspection at the checklist score. Confirm the user is competent, all critical defects are contained, and release to service is...

60

Record final inspection status, unresolved critical defects, equipment restrictions, release decision, next inspection date, inspector, reviewer, date, and approval.

CRITICAL

EQUIPMENT

FINAL STATUS | Enter

REVIEWER | Enter

APPROVAL | Enter

**Execution tip:** Do not close the inspection at the checklist score. Confirm the user is competent, all critical defects are contained, and release to service is...