

Pallet Inspection and Maintenance Checklist

Pre-Inspection - Documentation & Planning

Initial steps to prepare for the inspection process, including paperwork and identifying the scope.

Inspection Date

Pallet ID / Batch Number

Pallet Type

- Euro Pallet (EUR)
- US Pallet (48x40)
- US Pallet (42x42)
- Custom/Other

Inspection Purpose

- Routine Inspection
- Pre-Use
- Post-Use
- Damage Reported

Any Prior History / Notes

Write something...

Inspector

- Inspector 1
- Inspector 2
- Inspector 2

Visual Inspection - Pallet Condition

Assessment of the overall appearance and structural integrity of the pallet.

Overall Pallet Appearance

- Excellent - Clean and well-maintained
- Good - Minor dirt or wear
- Fair - Noticeable dirt and wear
- Poor - Significant damage or contamination

Presence of Mold/Mildew

- No
- Minor
- Moderate
- Severe

Number of Missing Deckboards

Enter a number...

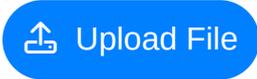
Description of Visible Contamination

Write something...

Evidence of Pest Infestation

- No
- Possible
- Confirmed

Photo of Pallet Condition

 Upload File

Deckboard Condition

- All Good
- Mostly Good
- Some Damage
- Significant Damage

Structural Integrity Check

Detailed evaluation of individual components (deckboards, stringers, blocks) and their connections.

Stringer Condition (Each Stringer)

- Excellent - No visible cracks or damage
- Good - Minor surface cracks, no structural compromise
- Fair - Noticeable cracks, potential for weakening
- Poor - Significant cracks or breaks, requires replacement

Number of Broken/Missing Deckboards

Enter a number...

Block Condition (Each Block)

- Intact - Solid and securely attached
- Cracked - Visible cracks, but still functional
- Loose - Partially detached, needs attention
- Missing - Block is absent, requires replacement

Describe any warping or bowing of the pallet.

Write something...

Overall Pallet Alignment

- Aligned - Stringers and deckboards are parallel and square.
- Slightly Misaligned - Minor deviations from alignment
- Misaligned - Noticeable deviation from alignment, potential stability issues

Measurement of Pallet Bow (in mm)

Enter a number...

Fastener Inspection

Focuses solely on the condition and security of nails, screws, or other fasteners used in the pallet construction.

Fastener Type(s) Present:

- Nails
- Screws
- Staples
- Bolts
- Other (Specify in LONG_TEXT)

Number of Loose/Missing Nails/Screws/Staples (Total):

Enter a number...

Number of Rust-Corroded Fasteners:

Enter a number...

Detailed Description of Fastener Issues (if any):

Write something...

Fastener Head Condition:

- Intact
- Deformed
- Broken
- Missing

Number of Deformed/Broken Fastener Heads:

Enter a number...

Specific Location(s) of Fastener Issues (Deckboard/Stringer/Block):

Write something...

Fastener Security Overall Assessment:

- Excellent
- Good
- Fair
- Poor

Damage Assessment & Marking

Identifying and documenting any damages or defects found during the inspection process.

Type of Damage Observed

- Cracked Deckboard
- Split Stringer
- Loose/Missing Fastener
- Broken Block
- Warped Deckboard
- Mold/Mildew
- Other (Specify in Long Text)

Detailed Description of Damage (If 'Other' selected)

Write something...

Number of Cracked/Damaged Deckboards

Enter a number...

Number of Loose/Missing Fasteners

Enter a number...

Severity of Damage

- Minor (Cosmetic only)
- Moderate (Potential structural weakening)
- Severe (Immediate replacement required)

Photographic Evidence

 Upload File

Marking/Tagging Required?

- Yes
- No

Marking Details (If Yes)

Write something...

Cleaning & Minor Repairs

Actions taken to clean the pallet and perform minor repairs (e.g., replacing a single deckboard).

Cleaning Method Used:

- Brushing
- Sweeping
- Washing (Water & Mild Detergent)
- Compressed Air

Number of Loose Deckboards Secured:

Enter a number...

Number of Splintered Deckboards Cleaned/Sanded:

Enter a number...

Repaired Areas:

- Loose Deckboards
- Splintered Deckboards
- Minor Stringer Cracks
- Cracked Blocks
- None

Description of Minor Repairs Performed:

Write something...

Fastener Type Replaced (If Applicable):

- Nails
- Screws
- Staples
- None

Number of Fasteners Replaced:

Enter a number...

Major Repair/Refurbishment (If Applicable)

Procedures for more extensive repairs or refurbishment, if required. May involve replacing stringers or blocks.

Level of Refurbishment Required

- Minor (Deckboard Replacement)
- Moderate (Stringer Replacement)
- Major (Complete Reconstruction)
- Not Required

Description of Damages Requiring Major Repair

Write something...

Estimated Labor Hours

Enter a number...

Quantity of New Stringers Required

Enter a number...

Quantity of New Deckboards Required

Enter a number...

Photographs of Damaged Areas

 Upload File

Scheduled Refurbishment Completion Date

Enter date...

Specific Repair Instructions/Notes

Write something...

Materials Used (Specify Type/Grade)

- Standard
- Heat-Treated
- Pressure-Treated
- Other (Specify)

Post-Inspection - Recording & Follow-Up

Final steps including documenting the inspection results, assigning tasks, and ensuring corrective actions are taken.

Inspection Date

Enter date...

Inspection Time

Pallet ID / Unique Identifier

Enter a number...

Summary of Findings/Comments

Write something...

Overall Pallet Condition

- Good
- Fair
- Poor
- Unserviceable

Required Actions

- Cleaning
- Minor Repair
- Major Repair
- Refurbishment
- Scrap/Dispose

Assigned To (Person/Team)

Write something...

Completion Target Date

Enter date...

Inspector Signature