



# Cargo Securement Verification Checklist

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## Pre-Loading Inspection

Verify the cargo area and securing devices are clean, undamaged, and appropriate for the load.



## Cargo Area Location (Bay, Position)

 Set My Current Location



## Cleanliness Assessment (Describe condition)

Write something...

## Ambient Temperature (degrees Celsius/Fahrenheit)

Enter a number...


### Deck/Floor Condition

- Clean and Dry
- Slightly Damp
- Wet
- Damaged

### Securement Device Storage Condition

- Clean and Accessible
- Dirty
- Inaccessible

### Photo of Cargo Area (Pre-Load)

 Upload File

## Cargo Assessment

Determine the cargo's characteristics (weight, dimensions, fragility, center of gravity, and potential shifting tendencies).

### Cargo Weight (lbs/kg)

Enter a number...

### Cargo Length (inches/cm)

Enter a number...

### Cargo Width (inches/cm)

Enter a number...

### Cargo Height (inches/cm)

Enter a number...

### Cargo Type

- Palletized
- Loose Items
- Liquid/Bulk
- Rolls
- Other

## Description of Cargo

Write something...

## Potential Shifting Characteristics (select all that apply)

- Fragile
- Unstable Base
- Loose Packaging
- Liquid Contents
- None

## Estimated Center of Gravity

- Central
- Forward
- Aft
- Left
- Right

# Securement Method Selection

Identify and select the appropriate securement method(s) based on cargo characteristics and regulatory requirements.

## Cargo Type Classification (e.g., Palletized, Breakbulk, Liquid)

- Palletized
- Breakbulk
- Liquid
- Rolled Goods
- Other

### Estimated Cargo Weight (lbs/kg)

Enter a number...

### Mode of Transportation

- Truck
- Rail
- Sea
- Air

### Potential Shifting Factors (Select all that apply)

- Stacking
- Rolling
- Sliding
- Tilting
- Fragility
- Liquid Spill Potential

### Preferred Securement Type (Initial Recommendation)

- Strapping
- Chaining
- Dunnage
- Blocking/Bracing
- Combination

### Notes/Justification for Securement Choice

Write something...

# Securement Device Inspection

Inspect all used securing devices (straps, chains, dunnage, shoring) for damage, wear, and proper working order.

## Strap/Chain Length (Feet/Meters)

## Strap/Chain WLL (lbs/kN)

## Strap Material

- Polyester
- Nylon
- Wire Rope
- Other

## Buckle/Connector Type

- Ratchet
- Cam Buckle
- Wire Rope Clip
- Other

**Describe any observed damage or wear (e.g., cuts, abrasions, corrosion)**

Write something...

**Condition of securement device**

- Good
- Fair
- Poor
- Unusable

**Upload Photo of Securement Device (Optional)**

 Upload File

## Securement Application

Apply securement devices according to established procedures and regulations.  
Ensure proper tension and placement.

**Strap Tension (lbs/kN)**

Enter a number...

### Chain Length (inches/cm)

Enter a number...

### Strap Placement (Top, Bottom, Side)

- Top
- Bottom
- Side

### Securement Points Used (Check all that apply)

- Floor
- Wall
- Tie-Down Points
- Other

### Comments on Securement Technique (if any)

Write something...

### Dunnage Type (if applicable)

- Wood
- Air Bags
- Foam
- None

### Number of Straps/Chains Used

## Working Load Limit (WLL) Verification

Confirm that the working load limits of securing devices are not exceeded and are appropriately rated for the cargo weight.

### Cargo Weight (lbs/kg)

### Securement Device 1 - WLL (lbs/kg)

### Securement Device 2 - WLL (lbs/kg)

### Securement Device 3 - WLL (lbs/kg)

Enter a number...

### Securement Device 1 Type

- Webbing Strap
- Chain
- Wire Rope
- Other

### Securement Device 2 Type

- Webbing Strap
- Chain
- Wire Rope
- Other

### Securement Device 3 Type

- Webbing Strap
- Chain
- Wire Rope
- Other

### Notes on WLL Verification (e.g., calculations, exceptions)

Write something...

## Cargo Distribution & Stability

Verify the cargo is distributed evenly and the load is stable to prevent shifting during transport.

### Center of Gravity (COG) Shift Allowance (inches)

Enter a number...

### Cargo Distribution Method

- Evenly Distributed
- Concentrated
- Other (Specify)

### If 'Other' for Cargo Distribution Method, please explain:

Write something...

### Potential Shifting Risks Assessed?

- Vertical Shift
- Lateral Shift
- Rotation
- None Identified

**Describe any observed cargo instability and mitigation measures:**

Write something...

**Number of Dunnage Pieces Used:**

Enter a number...

**Is the cargo blocked to prevent forward movement?**

Yes

No

N/A

## Documentation & Record Keeping

Record the securement method, devices used, and inspection results in the appropriate documentation.

**Inspection Date**

Enter date...

### Inspection Time

Enter time...

### Cargo Weight (lbs/kg)

Enter a number...

### Securement Device Working Load Limit (WLL) - Strap 1

Enter a number...

### Securement Device Working Load Limit (WLL) - Strap 2

Enter a number...

### Securement Method Used

- Strapping
- Chaining
- Dunnage
- Blocking and Bracing
- Other (Specify in Long Text)

### Detailed Securement Description (Placement, Orientation, Tension)

Write something...

### Securement Photo/Video Evidence

 Upload File

### Inspector Name

Write something...

### Inspector Signature