

SITE SURVEY REPORT

Shipping Container Visual Inspection

Prepared for	Example Container Depot (fictional)
Date	09 Oct 2026
Site	Example depot / container DEMO-001
Prepared by	Demo inspector (fictional)

FORM

Shipping Container Visual Inspection

About this inspection

This report records accessible, visible container condition at a stated interchange visit. Show the asset identifier, each face and the location of any finding. A video record does not certify safety, cargo-worthiness or compliance with inspection criteria.

COMPLETED SAMPLE: the depot, container and inspector are fictional. Portrait footage was generated in Google Flow and the written observations are scripted. No physical container was inspected.

1. Container and visit details

Report reference	DEMO-CONT-001
Container / asset ID	DEMO-001 (fictional)
Visit stage	Illustrative depot interchange
Visit date	09 October 2026
Depot / operator	Example Container Depot (fictional)
Inspector	Demo inspector (fictional)
Interchange reference	Not supplied - demonstration only
Visibility and access	AI-generated views; real access and lighting unverified

Confirm the actual container identity, owner, location and access in a live inspection. Record inaccessible areas; absence of a finding in a video is not proof of satisfactory condition.

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Walk Cam evidence**2. Floor and interior**

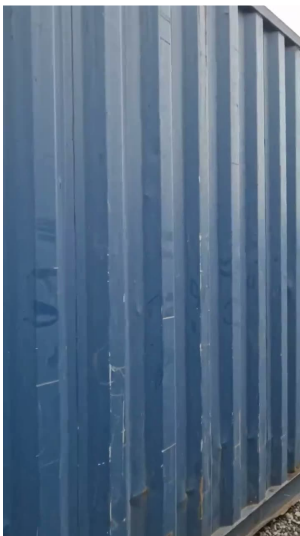
WC-01 / Flow example frames at 00:01, 00:04 and 00:07

1. Dry leaves and minor surface scuffs are visible at the threshold; no load or underfloor condition can be assessed.
Illustrative observation - verify against the real site before use.

**3. Exterior side walls**

WC-02 / Flow example frames at 00:01, 00:04 and 00:07

1. Scuffs and a shallow-looking area of distortion are visible on the accessible side wall.
Illustrative observation - verify against the real site before use.



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Walk Cam evidence**4. Doors and closure**

WC-03 / Flow example frames at 00:01, 00:04 and 00:07

1. Surface wear is visible around the double-door area. Seal performance was not tested.
Illustrative observation - verify against the real site before use.

**5. Corner post and lower structure**

WC-04 / Flow example frames at 00:01, 00:04 and 00:07

1. Localized surface rust staining is visible at the lower corner area.
Illustrative observation - verify against the real site before use.



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Review and acknowledgement**6. Review and next actions**

Visible condition summary	Visible debris/scuffs at the threshold, side-wall wear, door-area wear and rust staining near a lower corner are illustrated.
Action for depot team	Locate each recorded area. A competent person should apply the depot's inspection and repair criteria before any accept/reject decision.
Areas not evidenced	Roof, underside, concealed surfaces, door function, seal tightness, structural strength and load suitability were not assessed.
Review status	Illustrative example only - no interchange decision made

Video shows only accessible visible condition. It does not establish compliance with UCIRC, CSC or an operator's acceptance criteria.

7. Inspection scope and acknowledgement

SAMPLE WORDING FOR ADAPTATION: this note documents visible findings and follow-up; container interchange and repair terms belong in the applicable contract and procedure.

Purpose and limit	Identify the asset and capture visible condition at the stated time. The footage is a record for review, not a technical certification or substitute for required examination.
Corrections and follow-up	Give the owner/operator access to observations, note any disagreement, and record a later competent review or repair outcome.
Immediate hazards	Stop and escalate any suspected unsafe condition through the depot's safety procedure; do not rely on video alone.
Evidence and privacy	Keep original clips, timestamps and comments under the operator's evidence and retention process. Avoid filming unrelated people or confidential markings.
Suggested acknowledgement	I have received the visual record and had an opportunity to comment. This acknowledgement is not acceptance of structural condition or a waiver of rights.
Site contact comments / signature	Not obtained - demonstration only
Inspector signature	Not obtained - demonstration only

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Sources and template notes

8. Supporting guidance

ICS, BIC and WSC - UCIRC Revision 3	UCIRC Revision 3 sets container inspection and repair criteria, including physical damage and deformation. https://www.ics-shipping.org/resource/ucirc_revision_3/
IMO - International Convention for Safe Containers	The IMO CSC sets the framework for safety approval, examination and maintenance. Source: IMO, International Convention for Safe Containers (imo.org).
Review date	09 October 2026

These sources inform the scope notes but do not endorse this sample. The fictional clips cannot establish compliance or cargo-worthiness.