

FIELD CHECKLIST

Vehicles & Recreation Delivery and Site Checklist

A measured route, final placement and delivery acceptance workflow.

THE VERIFICATION GATES

01

Exact dimensions

Control vehicle fit, door opening, mirror clearance and driver exit.

02

Manufacturer guidance

Controls battery, fuel, tire and long-term preservation decisions.

03

Site and carrier

Confirm supports, delivery route, ramp and loading approach.

04

Qualified design

Controls side openings, electrical work, conditioning and rated racks.

Planning resource only. Verify the exact container, contents, delivery route, site and current requirements before purchase, loading, modification or use.

Assign the owner. Mark the exception. Record the correction.

A checked box is useful only when the exact site and current condition have been inspected by the person responsible.

01 | Site access

Plan both the delivery truck path and the vehicle loading path. Have the carrier approve the unload area and keep the finished approach stable and clear.

☐	Write the intended contents and retrieval frequency.
☐	Measure the exact unit, contents and access route.
☐	Confirm property, carrier and local requirements.
☐	Record the responsible owner and inspection routine.

02 | Level support

Use stable, level support at the structural bearing points based on soil, container, vehicle and local requirements.

☐	Write the intended contents and retrieval frequency.
☐	Measure the exact unit, contents and access route.
☐	Confirm property, carrier and local requirements.
☐	Record the responsible owner and inspection routine.

03 | Ramp planning

Use a properly rated ramp with secure placement and adequate approach clearance. Verify low ground clearance and tire path before loading.

☐	Write the intended contents and retrieval frequency.
☐	Measure the exact unit, contents and access route.
☐	Confirm property, carrier and local requirements.
☐	Record the responsible owner and inspection routine.

04 | Door orientation

Align the doors with a straight, stable loading path and preserve room for both cargo doors to open and be secured.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

05 | Condensation control

Store the vehicle clean and dry, stop water entry, separate it from ground moisture and use ventilation or dehumidification based on measured conditions.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

06 | Heat and ventilation

Follow vehicle and product manufacturer limits. Use measured temperature and humidity to decide whether insulation, ventilation or active conditioning is needed.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

07 | Battery care

Follow the vehicle and battery manufacturer instructions. Use qualified electrical work and do not improvise charging in an unapproved enclosed space.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

08 | Fuel and fire safety

Follow the owner manual and applicable fire and environmental rules. Never run an engine inside the container and keep ignition sources controlled.

	Write the intended contents and retrieval frequency.
	Measure the exact unit, contents and access route.
	Confirm property, carrier and local requirements.
	Record the responsible owner and inspection routine.

Do not close an inspection without an owner and date.

DATE	LOCATION / UNIT	EXCEPTION	OWNER	CLOSED

PRIMARY REFERENCES AND LIMITS

Traceable boundaries, not borrowed certainty.

Use the current version of every source and confirm the exact rule with the authority or qualified party that controls the decision.

Hapag-Lloyd container specification

https://static-cf.hapag-lloyd.com/content/dam/website/downloads/press_and_media/publications/15211_Container_Specification_engl_Gesamt_web.pdf

NHTSA secure your load guidance

<https://www.nhtsa.gov/drive-safe-secure-your-load>

OSHA 1910.176 material handling and storage

<https://www.osha.gov/laws-regs/regulations/standardnumber/1910/1910.176>

GENERAL LIMIT

Container specifications vary by manufacturer, type, age and exact unit. Site, contents, climate, carrier equipment and local requirements also vary. This document is a planning aid and does not authorize the exact purchase, site, load, modification or use.