



ALS Inspection Chile SpA  
Limache 3405, Office 61  
Viña del Mar, CHILE  
T +56 32 2545 500

Report: VAP-2605-1765  
Date: May 11, 2026

# INSPECTION OF CONTAINER STRUCTURAL CONDITION BEFORE STUFFING OPERATION

**ALS INSPECTION REFERENCE**

VAP-2605-1765

**INSPECTION ON BEHALF OF**

Bertling Logistics Chile S.A.

**REQUESTED BY**

Mr. Ariel Valdenegro

**CONTAINER 20" Nr.**

TCIU 400228-4

**DATE MANUFACTURED**

August 2024

**ALS SURVEYOR**

Alexander Luzardo I.

**PLACE OF INSPECTION**

Servicontainers S.A., Placilla, Valparaiso - Chile

**ATTENDANCE DATE**

May 11, 2026



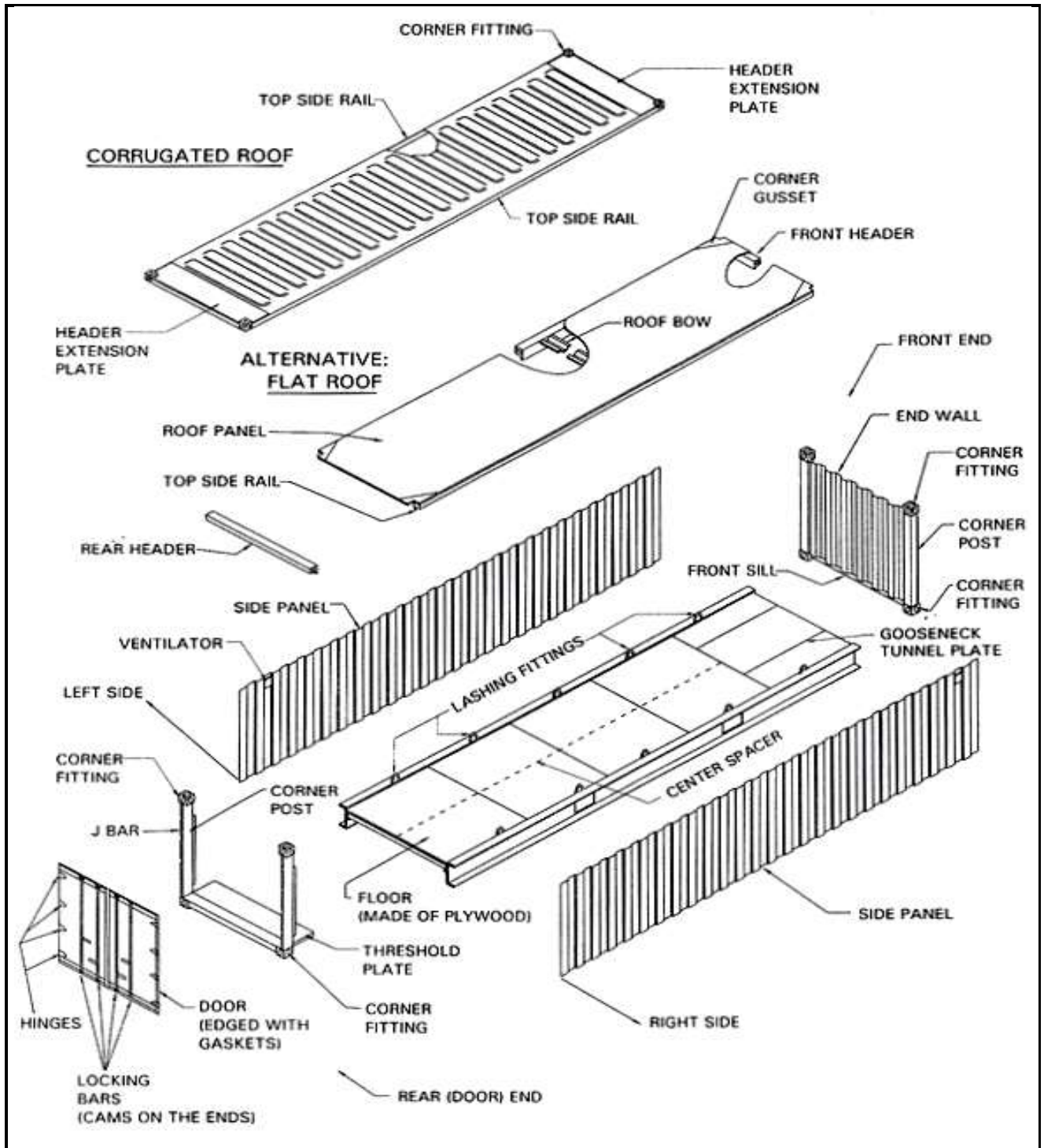
| Question  | Answer              |
|---|---------------------|
| CONTAINER COMPLIANCE CHECKLIST FOR IMPORT/EXPORT OF EXPLOSIVES          | Container Selection |
| <b>1.- General Requirements</b>   |                     |
| 1.1.- Non-vented general purpose ISO container                          | Compliance          |
| 1.2.- Valid CSC approval plated fitted or equivalent (ACEP No. legible) | Compliance          |
| 1.3.- Owners serial No. On CSC plate and container                      | Compliance          |
| <b>2.- Doors</b>  |                     |
| 2.1.- Only two openings   | Compliance          |
| 2.2.- Each door with two locking bars (ie. 4)                           | Compliance          |
| 2.3.- Door hinges serviceable and operative                             | Compliance          |
| 2.4.- Doors capable of being locked                                     | Compliance          |



|   |            |
|---|------------|
| 2.5.- Gaskets and seals in good condition | Compliance |
| 2.6.- Weather tight                       | Compliance |
| <b>3.- External</b>                       |            |
| 3.1.- Top and bottom side rails           | Compliance |
| 3.2.- Top and bottom end rails            | Compliance |
| 3.3.- Door sill and header                | Compliance |
| 3.4.- Corner posts                        | Compliance |
| 3.5.- Corner fittings                     | Compliance |
| 3.6.- Side and end walls weathertight     | Compliance |
| <b>4.- Internal</b>                       |            |
| 4.1.- Free of residue from previous cargo | Compliance |
| 4.2.- Free from rust and scale            | Compliance |



|   |                                    |              |  |
|---|------------------------------------|--------------|--|
| 4.3.- In clean condition  | Compliance                         |              |  |
| 4.4.- Free of projections or protrusions  | Compliance                         |              |  |
| Remark: The lining specified is not required where all of the explosives in the container are in packaging's having substantial wooden outside surfaces or all the explosives are of Blasting Type E (UN0241, UN0332), in which case non lined steel containers may be used |                                    |              |  |
| References: IMDG Section 7.4.6.4.2, CSC Code, Australian Explosives Code Section 6.3.   |                                    |              |  |
| CONCLUSION  | APPROVED                           |              |  |
| CONTAINER SEAL  | ALS 2921473                        |              |  |
| Date & Time of Survey   | May 11, 2026 - 15:30 to 15:40 Hrs. |              |  |
| This survey was carried out without prejudice and in the interest of whom it may concern.   |                                    |              |  |
| SURVEYOR  | Alexander Luzardo I.               | May 11, 2026 |  |





## PHOTOGRAPHIC SET



1. General view of unit 20'



2. CSC plate



3. Side panel in good condition.



4. Front panel, front header, front sill, pillar and corner fitting in good condition.



5. Tight test.



6. Inside without damage.



7. Container floor in good conditions.



8. Container sealed with plastic seal  
Nr.2921473