



ALS Inspection Chile SpA

Limache 3405, Office 61

Viña del Mar, CHILE

T +56 32 2545 500

Report: ANF 2510 2265 (A)

Date: October 30th, 2025

LASHING CERTIFICATE

ALS INSPECTION CHILE SpA prepared this certificate under requirement of Messrs. **JAS PROJECTS CHILE**, Ms. Jessica Alvarez

ALS Certificate Nr. : ANF-2510-2265 (A)

Date of inspection : October 30th, 2025

Place of inspection : HLOG, Sofia - Rolando Biagini 715 Mejillones Antofagasta.

Container : **HLBU 817249-0 / 1 x 40 Flat Rack Container**

Gross Wt: 60,000 kg // Tare: 6,000 kg // Net Wt: 54,400 kg

Cargo : 1 Forklift (L.W.H.) 6.060m x 2.605m x 3.330m - AF24C20023 Series
(as per details provided by shipper).

Total Tonnage : Gross 17960,0 Kgm (as per details provided by shipper).

Shipper : JAS FORWARDING TRANSPORTES INTERNACIONAL LTDA.

Address : Avda. Providencia 1703. Santiago RM 7500498 CHILE.

Type of lashing : 8 units of steel chains, with capacity of 3.200 Kgs. SWL, 8 units of steel spanners with a WLL of 2.500 kgs, 2 units of synthetic flat slings with an LC of 2,500 kg each, rubber mats, 4 units of bow shackles with a (WLL) of 4-3/4 tons each, and certified lumbers used for chocking, under cargo and wedge, nailed to FR floor.

Port of loading : Puerto Angamos - Chile.

Port of discharge : Guayaquil - Ecuador

The cargo lashing was carried out by HLOG staff, according to local and international practices for this kind of cargo, with special consideration and fully compliant with IMO Code of Safe Practice for Cargo Stowage and Securing, and IMO/ILO/UN ECE Guidelines for Packaging of Cargo Transport Units (CTUs)

Conclusion: According to our inspection and experience, the cargo securing complies with the international standards and IMO Code of Safe Practice for Cargo Stowage and Securing, provided that the lashing is checked on a regular basis, and tightened, when necessary, by the vessel's staff.

Mauricio Lopez Briones
SURVEYOR
ALS INSPECTION CHILE



Preparado por	DEIBER CRUZ MARTINEZ		
Revisado y aprobado por	MAURICIO LOPEZ / JAIME LOPEZ	Informe n°	ANF 2510 2265 (A)
Formulario	FO-7-05-41 Lashing Certificate	Versión	# 01 - 11/11/2014



SET OF PHOTOS



1. Flat rack container (1x40'FR) **HLBU 817249-0**



2. Identification and characteristics of **HLBU 817249-0**



3. Container CSC Plate



4. Steel spanner capacity of SWL of 2.500 kgs

Preparado por	DEIBER CRUZ MARTINEZ		
Revisado y aprobado por	MAURICIO LOPEZ / JAIME LOPEZ	Informe n°	ANF 2510 2265 (A)
Formulario	FO-7-05-41 Lashing Certificate	Versión	# 01 - 11/11/2014



5. Steel Chain capacity of 3.200 Kgs. SWL



6. Square lumber of 4"x4" inches



7. Square lumbers with ISPM15 stamp.



8. View of spanners lashed with chains and tensioners with hooks.

Preparado por	DEIBER CRUZ MARTINEZ		
Revisado y aprobado por	MAURICIO LOPEZ / JAIME LOPEZ	Informe n°	ANF 2510 2265 (A)
Formulario	FO-7-05-41 Lashing Certificate	Versión	# 01 - 11/11/2014



9. Another view of spanners lashed with chains and tensioners with hooks.



10. Rubber protection placed between chains

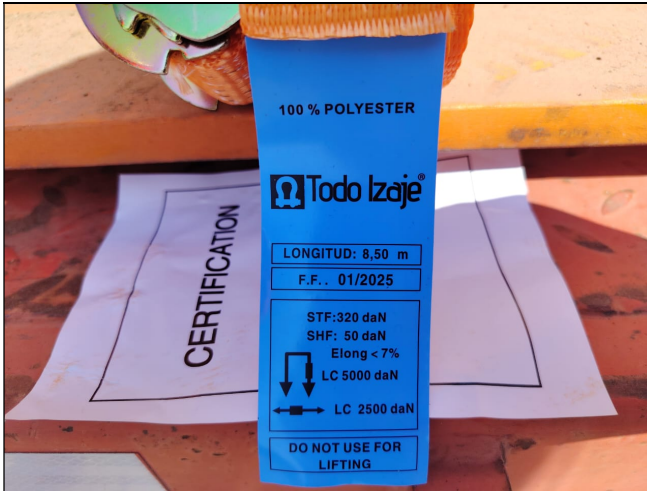


11. Forklift lashed with chains and chocked with square ladders and wedge.



12. Square ladders used under crane.

Preparado por	DEIBER CRUZ MARTINEZ		
Revisado y aprobado por	MAURICIO LOPEZ / JAIME LOPEZ	Informe n°	ANF 2510 2265 (A)
Formulario	FO-7-05-41 Lashing Certificate	Versión	# 01 - 11/11/2014



13. View of lashing band capacity



14. View of lashing system.



15. Another view of lashing band capacity



16. View of lashing system.

Preparado por	DEIBER CRUZ MARTINEZ		
Revisado y aprobado por	MAURICIO LOPEZ / JAIME LOPEZ	Informe n°	ANF 2510 2265 (A)
Formulario	FO-7-05-41 Lashing Certificate	Versión	# 01 - 11/11/2014



Report: ANF 2510 2265 (A)

Date: October 30th, 2025



17. Final view of crane lashed over container.



18. Another view of crane lashed over container.



19. Another view of crane lashed over container.



20. Another view of crane lashed over container.

Preparado por	DEIBER CRUZ MARTINEZ		
Revisado y aprobado por	MAURICIO LOPEZ / JAIME LOPEZ	Informe n°	ANF 2510 2265 (A)
Formulario	FO-7-05-41 Lashing Certificate	Versión	# 01 - 11/11/2014