

LIFTING SUITABILITY CERTIFICATE

Purpose

This certificate format is intended to document the structural inspection and lifting suitability assessment of an ISO freight container based on visual inspection, NDT examination, verification of the manufacturer's identification plate, and engineering assessment.

Certificate No: RAS-AM-260750071	
Date of Through Examination: 03/08/2026	
Latest date by which next thorough examination must be carried out: 02/02/2027	

1. General Information

Item	Details
Container Type	40 ft High Cube General Purpose (40HC)
Manufacturer	Xiamen Pacific Container Manufacturing Co., Ltd.
Container Identification No.	EISU 937961 2
Manufacturer Serial No.	XAH 41275
Type	XP-EGL-4HA
Date of Manufacture	2013
Tare Weight	3,875 kg
Maximum Gross Weight	32,500 kg
CSC Approval No.	USA/AB-857/11-03
Customs Approval No.	USA/857-AB/11-03
Inspection Date	29/07/2026
Inspection Location	AL-Zubair
Client	Arkan Al Rumaila Company
Serial Number	EISUN 937966

2. Visual Structural Inspection Checklist

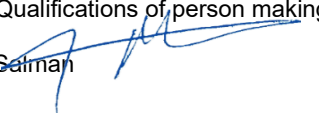
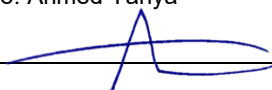
Inspection Item	Result
Top Side Rails	Acceptable
Bottom Side Rails	Acceptable
Top End Rails	Acceptable
Bottom End Rails	Acceptable
Corner Posts	Acceptable
Corner Castings	Acceptable
Roof Panels	Acceptable
Side Panels	Acceptable
End Walls	Acceptable
Floor Structure	Acceptable
Cross Members	Acceptable
Doors	Acceptable
Hinges & Locking Bars	Acceptable
Welded Connections	Acceptable
Corrosion Condition	Acceptable
Permanent Deformation	Acceptable
Cracks	Acceptable
Bottom lifting Points	NDT report is attached

3. Remarks

The inspection included a detailed visual examination of the primary structural members, verification of the manufacturer's identification plate and CSC Safety Approval Plate, NDT examination of bottom lifting points, and assessment for corrosion, deformation, cracks, and any structural damage. No significant defects affecting the structural integrity of the container were identified during the inspection.

4. Conclusion

- Based on the satisfactory structural inspection, acceptable NDT results, engineering assessment, and considering the container age and unknown operational history, a conservative operational rated lifting capacity (derated capacity) of 20,000 kg has been assigned. This rating shall be considered the maximum allowable gross lifted weight for lifting operations under this certificate.

Name & Qualifications of person making this report: Mustafa Salman 	Name of person authenticating this report: Signature: Ahmed Yahya 
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