



LIFTING ACCESSORIES OF VISUAL AND THOROUGH EXAMINATION & NDT

This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations

Client:	Aberdeen Technical Services	Certificate no:	QC-YB-240020/05
Location:	ATS Yard	Job Order No:	QC-YB-240020
Date of Examination:	02/Nov/2024	Next Inspection Due:	01/May/2025
Last Inspection		Last Proof Load Test Date	
24/May/2024		By Manufacture	

IDENTIFICATION NO	DESCRIPTION	QTY	MBL
52334432	Single leg sling 11 mm Diameter, 44 M Length, Const.8X19 - PWRC, LHLL, Galv Steel Grade: 2160 Both ends are free	01	149.7 KN

Applicable Reference Standard:	BS EN 12385-4:2002+A1:2008								
* Is this the first examination after installation or assembly at a new site or location?	YES	√	NO		Was the examination carried out?				
					* Within an interval of 6 months?	YES	√	NO	
* If the answer to the above question is YES has the equipment been installed correctly?	YES	√	NO		* Within an interval of 12 months?	YES		NO	√
					* In accordance with an examination scheme?	YES	√	NO	
					* After the occurrence of exceptional circumstances?	YES		NO	√

Identification Of Any Part Found to Have a Defect Which Is or Could Become a Danger to Persons and a Description of The Defect: **None**


Is The Above a Defect Which Is of Immediate Danger to Persons YES NO √

Is The Above a Defect Which Is Not Yet but Could Become a Danger to Persons: NO √ YES By:

Particulars Of Any Repair, Renewal or Alteration Required to Remedy the Defect Identified Above: **None**

**** Visual And Dimension Check was Carried Out.**

Is This Equipment Safe to Operate? Yes Accept √ NO Reject

LEEA & ASNT Level II Inspector Name:	SIGNATURE:	Authenticating This Report:	SIGNATURE:
Mohamed Abdullah		Ashraf El Said	

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection. And considered Safe for Lifting.