

CERTIFICATE OF TEST AND THROUGH EXAMINATION OF LIFTING ACCESSORIES



Client Name M/s Crescent services		Certificate No. SMIS-AI2504-17-WR-CS		
Address Kashmir Highway,G-14/1,Islamabad-Pakistan	Site of Inspection Kashmir Highway,G-14/1,Islamabad-Pakistan	Reference Standard / Code BS EN 13414	Reference Procedure No. SIP/WR/04	
Date of Report May 12, 2025		Date of Inspection May 10, 2025	Next Date of Inspection November 09,2025	
Item(s) Inspected Wire Rope Slings				
Is this the first after installation examination or assembly at a new site or location?	YES	NO	✓	Within an interval of 6 months?
If the answer to the above question is YES has the equipment been installed correctly?	YES	NO		Within an interval of 12 months?
After the occurrence of exceptional circumstances?	YES	NO	✓	In accordance with an examination scheme?
Description of Inspection	Visual Inspection	Operational Test	Load Test	
	Dye Penetrant Test (DPT)	Magnetic Particle Inspection (MPI)	Other	
Traceability of Test Equipment and Consumables				
Test Equipment's				
Digital Load Cell, UK,JCM 25 Tons	Laser Distance Meter-50 m	Digital Vernier Caliper 6'	Measuring Tape-100m	Magnetic Yoke
Consumables				
White Contrast Paint	MPI Ink (7HF)	Penetrant	Developer	Cleaner
Inspected Detail				
Sr. No.	Distinguishing Number of Marks	Description to include Type, Make, Dimensions i.e. (Dia in millimeter X Length in meter) known to enable the item to be easily identified	Working Load Limit (WLL)	Status
1.	LA-01	Wire Rope Sling (Single Leg) eye on both ends; Make : Local; Dimensions: 32mm (Diameter) X 32 ft (Length)	10.0-Ton	SATISFACTORY
2.	LA-02	Wire Rope Sling (Single Leg) eye on both ends; Make : Local; Dimensions: 32mm (Diameter) X 32 ft (Length)	10.0-Ton	SATISFACTORY
3.	LA-03	Wire Rope Sling (Single Leg) eye on both ends; Make : Local; Dimensions: 32mm (Diameter) X 32 ft (Length)	10.0-Ton	SATISFACTORY
4.	LA-04	Wire Rope Sling (Single Leg) eye on both ends; Make : Local; Dimensions: 32mm (Diameter) X 32 ft (Length)	10.0-Ton	SATISFACTORY
Remarks:				
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 person: (If YES state the date by when)	YES By:	None		
Particulars of any repair, renewal or alteration required to remedy the defect identified above:	NONE			
IS THIS EQUIPMENT FIT FOR PURPOSE?	YES	✓	NO	
The above mentioned Wire Rope Sling(s) are SAFE FOR USE and also identified with steel tags.				
The Item(s) describes above was/were examined in the prescribed manner. The information contains hereon reflected the company's finding at the time of inspection only and within client instruction & premises. Inspection and certification becomes null and void if any changes made in equipment that's alters safety features of above describes equipment. This inspection report does not relieve the contractor/user from his obligation to keep the equipment maintained and used safely. Any unsanctioned alternate, forgery or falsification to the content or appearance of document is unlawful and delinquents may be prosecuted to the completest extent of law.				
Person undertaking the test and examination				
Name of person making this report: ENGR. ALI IMRAN (Inspector)		Name of person authenticating this report: ENGR. KHURRAM SHAHZAD LEEA-UK Certified. (Technical Manager)		
Signature:		Signature:		

Issue No. 01

Form # SMIS/ID/LA-02



SMIS CERTIFICATIONS (PVT.) LIMITED

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