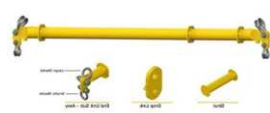




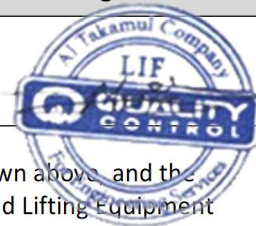
Lifting Accessories of Visual and Thorough Examination

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

Client:	Egyptian Maintenance Company	Certificate no:	QC-B-09-26-202-05-01
Location:	Workshop	Job Order No:	QC-B-09-26-202
Date of Examination:	14-SEP-2026	Next Inspection Due:	29-MARCH-2026
Date of last Thorough examination		Last Proof Load Test Date	
31-Mar-2026		By Manufacture	

IDENTIFICATION NO	QTY	DESCRIPTION	SWL
20F001212	01	Spreader Beam (Strut) Fully welded steel construction, modular, bolted together C/W two top lifting points and two bottom Lifting points. * Manufacture: Modulift * Model: 50 * Beam Length: 1 m * Pad Eyes: Upper Hole 50 mm & Lower Hole 50 mm. * Bolt Details: 20 mm (Dia) * Weight: 53 kg Location: Workshop 	25 ton
Reference Standard:		BS EN 13155	

Is this the first examination after Installation or assembly at a new site or location?					Was the examination carried out? Within an interval of 6 months? With an interval of 12 months? By an examination scheme? After the occurrence of exceptional circumstances?				
	YES		NO	✓		YES	✓	NO	
						YES		NO	✓
If the answer to the above question is YES, has the equipment been installed correctly?	YES		NO			YES	✓	NO	
						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: (If none, state NONE) NONE									
Is the above a defect that is of immediate danger to persons?						YES		NO	✓
Is the above a defect that is not yet, but could become a danger to persons (If YES, state the date by which)						N/A			
Particulars of any repair, renewal, or alteration required to remedy the defect identified above:									
Particulars of any tests carried out as part of the examination: (If none, state NONE) The subject Items were inspected visually and dimensionally, and no signs of defects were observed at the time of inspection; they were found to be satisfactory.									
IS THIS EQUIPMENT SAFE TO OPERATE?						YES	✓	NO	

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Karrar Ali		Mohamed Abdulla	

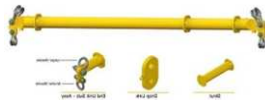
THIS IS TO CERTIFY THAT: a competent person (Karrar Ali) at the mentioned work location on the date shown above, and the Equipment described in this report was tested & inspected as per the requirements of the Lifting Operations and Lifting Equipment Regulation (LOLER). The result was found Satisfactory at the time of inspection and considered Safe for Lifting.



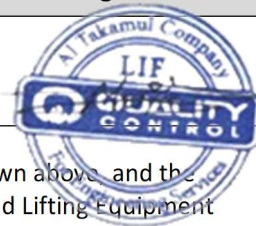
Lifting Accessories of Visual and Thorough Examination

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

Client:	Egyptian Maintenance Company	Certificate no:	QC-B-09-26-202-05-02
Location:	Workshop	Job Order No:	QC-B-09-26-202
Date of Examination:	14-SEP-2026	Next Inspection Due:	29-MARCH-2026
Date of last Thorough examination		Last Proof Load Test Date	
31-Mar-2026		By Manufacture	

IDENTIFICATION NO	QTY	DESCRIPTION	SWL
22F001689 22F001683 22F001687	03	Spreader Beam (Strut) Fully welded steel construction, modular, bolted together C/W two top lifting points and two bottom Lifting points. * Manufacture: Modulift * Model: 50 * Beam Length: 2 m * Pad Eyes: Upper Hole 50 mm & Lower Hole 50 mm. * Bolt Details: 20 mm (Dia) * Weight: 82 kg Location: Workshop 	25 ton
Reference Standard:		BS EN 13155	

Is this the first examination after Installation or assembly at a new site or location?					Was the examination carried out? Within an interval of 6 months? With an interval of 12 months? By an examination scheme? After the occurrence of exceptional circumstances?				
	YES		NO	✓		YES	✓	NO	
						YES		NO	✓
If the answer to the above question is YES, has the equipment been installed correctly?	YES		NO			YES	✓	NO	
						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: (If none, state NONE) NONE									
Is the above a defect that is of immediate danger to persons?						YES		NO	✓
Is the above a defect that is not yet, but could become a danger to persons (If YES, state the date by which)						N/A			
Particulars of any repair, renewal, or alteration required to remedy the defect identified above:									
Particulars of any tests carried out as part of the examination: (If none, state NONE) The subject Items were inspected visually and dimensionally, and no signs of defects were observed at the time of inspection; they were found to be satisfactory.									
IS THIS EQUIPMENT SAFE TO OPERATE?						YES	✓	NO	

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Karrar Ali		Mohamed Abdulla	

THIS IS TO CERTIFY THAT: a competent person (Karrar Ali) at the mentioned work location on the date shown above, and the Equipment described in this report was tested & inspected as per the requirements of the Lifting Operations and Lifting Equipment Regulation (LOLER). The result was found Satisfactory at the time of inspection and considered Safe for Lifting.



Lifting Accessories of Visual and Thorough Examination

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

Client:	Egyptian Maintenance Company	Certificate no:	QC-B-09-26-202-05-03
Location:	Workshop	Job Order No:	QC-B-09-26-202
Date of Examination:	14-SEP-2026	Next Inspection Due:	29-MARCH-2026
Date of last Thorough examination		Last Proof Load Test Date	
31-Mar-2026		By Manufacture	

IDENTIFICATION NO	QTY	DESCRIPTION	SWL
10F002329 10F002348 10F002344 10F002330	04	Spreader Beam (End Unit) Fully welded steel construction, modular, bolted together C/W two top lifting points and two bottom Lifting points. * Manufacture: Modulift * Model: 50 * Pad Eyes: Upper Hole 50 mm & Lower Hole 50 mm. * Bolt Details: 20 mm (Dia) * Weight: 38 kg Location: Workshop 	25 ton

Reference Standard: BS EN 13155

Is this the first examination after Installation or assembly at a new site or location?				Was the examination carried out? Within an interval of 6 months? Within an interval of 12 months? By an examination scheme? After the occurrence of exceptional circumstances?					
	YES		NO		✓	YES	✓	NO	
					YES		NO	✓	
If the answer to the above question is YES, has the equipment been installed correctly?	YES		NO			YES	✓	NO	
				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: (If none, state NONE) NONE									
Is the above a defect that is of immediate danger to persons?						YES		NO	✓
Is the above a defect that is not yet, but could become a danger to persons (If YES, state the date by which)						N/A			
Particulars of any repair, renewal, or alteration required to remedy the defect identified above:									
Particulars of any tests carried out as part of the examination: (If none, state NONE) The subject Items were inspected visually and dimensionally, and no signs of defects were observed at the time of inspection; they were found to be satisfactory.									
IS THIS EQUIPMENT SAFE TO OPERATE?						YES	✓	NO	

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Karrar Ali		Mohamed Abdulla	

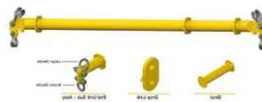
THIS IS TO CERTIFY THAT: a competent person carried out the examination at mentioned work location on the date shown above, and the Equipment described in this report was tested & inspected as per the requirements of the Lifting Operations and Lifting Equipment Regulation (LOLER). The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.



Lifting Accessories of Visual and Thorough Examination

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

Client:	Egyptian Maintenance Company	Certificate no:	QC-B-09-26-202-05-04
Location:	Workshop	Job Order No:	QC-B-09-26-202
Date of Examination:	14-SEP-2026	Next Inspection Due:	29-MARCH-2026
Date of last Thorough examination		Last Proof Load Test Date	
31-Mar-2026		By Manufacture	

IDENTIFICATION NO	QTY	DESCRIPTION	SWL
11F002380 11F002379 11F002381 11F002384	04	Spreader Beam (Drop Link) Fully welded steel construction, modular, bolted together C/W two top lifting points and two bottom Lifting points. * Manufacture: Modulift * Model: 50 * Pad Eyes: Upper Hole 50 mm & Lower Hole 50 mm. * Bolt Details: 20 mm (Dia) * Weight: 11 kg Location: Workshop 	25 ton

Reference Standard: BS EN 13155

Is this the first examination after Installation or assembly at a new site or location?				Was the examination carried out? Within an interval of 6 months? Within an interval of 12 months? By an examination scheme? After the occurrence of exceptional circumstances?					
	YES		NO		✓	YES	✓	NO	
					YES		NO	✓	
If the answer to the above question is YES, has the equipment been installed correctly?	YES		NO			YES	✓	NO	
				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: (If none, state NONE) NONE									
Is the above a defect that is of immediate danger to persons?						YES		NO	✓
Is the above a defect that is not yet, but could become a danger to persons (If YES, state the date by which)						N/A			
Particulars of any repair, renewal, or alteration required to remedy the defect identified above:									
Particulars of any tests carried out as part of the examination: (If none, state NONE) The subject Items were inspected visually and dimensionally, and no signs of defects were observed at the time of inspection; they were found to be satisfactory.									
IS THIS EQUIPMENT SAFE TO OPERATE?						YES	✓	NO	

LEEA & ASNT Level II Inspector Name:	Signature:	Authenticating This Report:	Signature:
Karrar Ali		Mohamed Abdulla	

THIS IS TO CERTIFY THAT: a competent person (Karrar Ali) at the mentioned work location on the date shown above, and the Equipment described in this report was tested & inspected as per the requirements of the Lifting Operations and Lifting Equipment Regulation (LOLER). The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.