



AMONY GLOBAL INSPECTIONS LTD




RC: 924961

LIFTING GEARS SPECIALIST

REPORT OF THOROUGH VISUAL EXAMINATION

This report complies with the requirements of the
Lifting Operations and Lifting Equipment Regulations 1998 SI No. 2307
The Provision and use of Work Equipment Regulation 1998 SI No. 2306
The Supply of Machinery (Safety) Regulation 2008, SI No. 1597

Date of Thorough Examination: 17/01/2023		Date of Report: 17/01/2023		Report number: AGIL/NNP/CERT//LFT/23-001			
Name and Address of employer for whom the thorough examination was made: NESTOIL NIG PLC ABULOMA, PORT HARCOURT RIVER STATE.				Address of premises at which the examination was made: NESTOIL PH BASE RIGGERS(CRANE LCR022)			
Identification Number:	QTY	Description of the equipment:		Safe Working Load(s):	Date of manufacture if known:	Date of last thorough examination:	
AES 007	1SET	WIRE ROPE SLING OF 4LEGS IWRC RHOL X 36MM X 11.06M C/W QUAD LINK ASSEMBLY ONE END OTHER END THIMBLE EYE		34.9 TONNES 0-45°	NOT SIGHTED	25/07/2021	
STANDARD: BS EN 13414-2		EQUIPMENT TYPE : CALLIPER & TAPE		COLOUR CODE: GREEN		TEST PROCEDURE : VISUAL	
Is this the first examination after installation or assembly at a new site or location?				Was the examination carried out:			
YES <input type="checkbox"/> NO <input type="checkbox"/> ●				Within an interval of 6 months?			
				YES ● NO <input type="checkbox"/>			
Within an interval of 12 months?				YES <input type="checkbox"/> NO <input type="checkbox"/>			
If the answer to the above question is YES has the equipment been installed correctly?				In accordance with an examination scheme?			
YES <input type="checkbox"/> NO <input type="checkbox"/> ●				YES ● NO <input type="checkbox"/>			
				After the occurrence of exceptional circumstances?			
YES <input type="checkbox"/> NO <input type="checkbox"/>				YES <input type="checkbox"/> NO <input type="checkbox"/>			
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: (NO CUTS, KINK, GOUGES, BROKEN WIRES, EXCESSIVE CORROSION, MECHANICAL DAMAGE, OR ANY OTHER DEFECTS IN THE WIRE ROPE SLING WERE NOTICED AT THE TIME OF INSPECTION.)							
Is the above an existing or imminent danger to persons *Note-This is a reportable defect					YES	NO	●
Is the above a defect which is not yet but could become a danger to persons: (If YES state the date by when)					YES	NONE	●
Particulars of any repair, renewal or alteration required to remedy the defect identified above:							
NONE							
Particulars of any tests carried out as part of the examination: (If none state NONE)							
VISUAL							
IS THIS EQUIPMENT SAFE TO OPERATE?						YES	NO
Name & Qualifications of person making this report: CHAMBERLAIN IHEANACHO SNT LEVEL II,UT, MPI,VT, DPI, LEE A I&II, FID,				Name of person authenticating this report: CHAMBERLAIN IHEANACHO		Latest date by which next thorough examination must be carried out:	
						16/07/2023	
Signature:							
BLOCK 6, 3RD AVENUE ELEKAHIA HOUSING ESTATE. PORT HARCOURT E-MAIL: amonyg@yahoo.com TEL: 08032881989, 08107580505 WEBSITE: www.amonygroungq.com							



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The Supply of Machinery (Safety) Regulation 2008, SI No. 1597

Date of Thorough Examination: 17/01/2023		Date of Report: 17/01/2023		Report number: AGIL/NNP/CERT//LFT/23-002																	
Name and Address of employer for whom the thorough examination was made: NESTOIL NIG PLC ABULOMA, PORT HARCOURT RIVER STATE.				Address of premises at which the examination was made: NESTOIL PH BASE RIGGER(LCR-052)																	
Identification Number:	QTY	Description of the equipment:		Safe Working Load(s):	Date of manufacture if known:	Date of last thorough examination:															
002	1SET	WIRE ROPE SLING OF 4LEGS IWRC RHOL X 36MM X 12M C/W QUAD LINK ASSEMBLY ONE END OTHER END THIMBLE EYE		34.9 TONNES 0-45°	NOT SIGHTED	25/07/2021															
STANDARD: BS EN 13414-2		EQUIPMENT TYPE : CALLIPER & TAPE		COLOUR CODE: GREEN		TEST PROCEDURE : VISUAL															
Is this the first examination after installation or assembly at a new site or location?				Was the examination carried out:																	
<table border="1"> <tr> <td>YES</td> <td></td> <td>NO</td> <td>●</td> </tr> </table>				YES		NO	●	<table border="1"> <tr> <td>Within an interval of 6 months?</td> <td>YES</td> <td>●</td> <td>NO</td> <td></td> </tr> <tr> <td>Within an interval of 12 months?</td> <td>YES</td> <td></td> <td>NO</td> <td></td> </tr> </table>				Within an interval of 6 months?	YES	●	NO		Within an interval of 12 months?	YES		NO	
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Within an interval of 6 months?	YES	●	NO																		
Within an interval of 12 months?	YES		NO																		
If the answer to the above question is YES has the equipment been installed correctly?				In accordance with an examination scheme?																	
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After the occurrence of exceptional circumstances?				<table border="1"> <tr> <td>YES</td> <td></td> <td>NO</td> <td></td> </tr> </table>				YES		NO											
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Is the above a defect which is not yet but could become a danger to persons: (If YES state the date by when)				YES	NONE		●														
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VISUAL																					
IS THIS EQUIPMENT SAFE TO OPERATE?						YES	●	NO													
Name & Qualifications of person making this report: CHAMBERLAIN IHEANACHO SNT LEVEL II,UT, MPI,VT, DPI, LEEA I&II, FID,		Name of person authenticating this report: CHAMBERLAIN IHEANACHO		Latest date by which next thorough examination must be carried out:																	
		 Signature:		16/07/2023																	
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The Supply of Machinery (Safety) Regulation 2008, SI No. 1597

Date of Thorough Examination: 17/01/2023		Date of Report: 17/01/2023		Report number: AGIL/NNP/CERT//LFT/23-003				
Name and Address of employer for whom the thorough examination was made: NESTOIL NIG PLC ABULOMA, PORT HARCOURT RIVER STATE.				Address of premises at which the examination was made: NESTOIL PH BASE RIGGER(LCR-02)				
Identification Number:	QTY	Description of the equipment:		Safe Working Load(s):	Date of manufacture if known:	Date of last thorough examination:		
BLP-004	1SET	WIRE ROPE SLING OF 4LEGS IWRC RHOL X 19MM X 8.5M C/W QUAD LINK ASSEMBLY ONE END OTHER END HOOK		9.7 TONNES 0-45°	NOT SIGHTED	25/07/2021		
STANDARD: BS EN 13414-2		EQUIPMENT TYPE : CALLIPER & TAPE		COLOUR CODE: GREEN		TEST PROCEDURE : VISUAL		
Is this the first examination after installation or assembly at a new site or location?			YES	NO	●			
If the answer to the above question is YES has the equipment been installed correctly?			YES	NO				
Was the examination carried out:								
Within an interval of 6 months?				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:: (If none state NONE)								
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IS THIS EQUIPMENT SAFE TO OPERATE?						YES	●	NO
Name & Qualifications of person making this report: CHAMBERLAIN IHEANACHO SNT LEVEL II,UT, MPI,VT, DPI, LEE A I&II, FID,		Name of person authenticating this report: CHAMBERLAIN IHEANACHO		Latest date by which next thorough examination must be carried out:				
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