

ABERDEEN LIFTING SERVICES LTD

CERTIFICATE OF TEST, EXAMINATION AND INSPECTION REPORT

Provision and use of Work Equipment Regulations-SI 2306

Lifting Operations and Lifting Equipment Regulations- SI 2307



CLIENT:	BLUE MANTA 6 KIRKTON AVENUE PITMEDDEN RD IND EST DYCE ABERDEEN AB21 0BF	TEST HOUSE:	ABERDEEN LIFTING SERVICES LTD HOWE MOSS CRESCENT KIRKHILL INDUSTRIAL ESTATE, DYCE ABERDEEN AB21 0GN TEL: 01224 723333 FAX: 01224 723311
P.O. NO:	27252	REQUISITION NO:	
CERT NO:	J6026-01	INSPECTION DATE:	01/11/2017

SERIAL NO:	QTY	DESCRIPTION	SWL/PAYLOAD	PROOF LOAD
BM-SP-5510	1	55" SPOOLER TO DNV2.7-1 & BSEN12079 1.99M x 1.65M x 1.84M APPROX ALL WELDED STEEL CONSTRUCTION C/W 4 INTERNAL CORNER LIFTING POINTS TARE WT: 1300 KGS GROSS WT: 8500 KGS	7200 KGS	21250 KGS

M.P.I INSPECTION DETAILS

PROCEDURE:	ALNDT.01A REV 03	EQUIPMENT:	Y6 YOKE (NW8744)	METHOD:	WET CONTINUOUS
SPECIFICATION:	ASTME1444/E144 4M-16e1	MEDIA:	NPT 16 WHITE PAINT	INSPECTOR:	D.CRAIG
MATERIAL:	WELDED CARBON STEEL	INDICATOR:	BLACK INK	QUALS:	PCN II

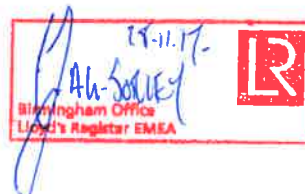
RESULTS: A MAGNETIC PARTICLE INSPECTION WAS CARRIED OUT ON LIFTING POINT WELDMENTS. ON THE EQUIPMENT NO CRACK OR CRACKLIKE INDICATIONS WERE NOTED AT TIME OF INSPECTION.

DECLARATION: I HEREBY DECLARE THAT THE ABOVE INFORMATION IS CORRECT AND THE EQUIPMENT HAS BEEN TESTED AND THOROUGHLY EXAMINED IN ACCORDANCE WITH THE APPROPRIATE PROVISIONS AND IS FREE FROM DEFECTS AFFECTING SAFETY.

	COMPLETED BY
ENGINEER	D.CRAIG
SIGNATURE	
DATE	01/11/2017

NEXT INSPECTION DATE:
30/04/2018

DATE OF MANUFACTURE:
11/2017



QF25

ABERDEEN LIFTING SERVICES LTD



MAGNETIC PARTICLE INSPECTION REPORT

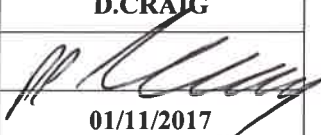
CUSTOMER: BLUE MANTA	LOCATION: ALS YARD
P.O. No: 27252	CERT No: J6026-02
JOB No:	DATE OF INSP: 01/11/2017

JOB DESCRIPTION:

100% MAGNETIC PARTICLE INSPECTION CARRIED OUT PRE & POST LOAD TEST ON ALL LOAD BEARING WELDS & 20% SECONDARY WELDS

ITEM: 55" SPOOLER	
QUANTITY: 1	SURFACE: AS WELDED
SERIAL No: BM-SP-5510	EQUIPMENT: Y6 YOKE (NW8744)
DRG. No:	MEDIA: NPT 16 WHITE PAINT
MATERIAL: CARBON STEEL	INDICATOR: BLACK INK
PROCEDURE: WI ALNDT.01A REV03	METHOD: WET CONTINUOUS
SPECIFICATION: ASTM E1444/E1444M-16e1	QUALIFICATIONS: PCN II

RESULTS: NO CRACK OR CRACKLIKE INDICATIONS ARE NOTED AT TIME OF INSPECTION.

	COMPLETED BY
ENGINEER/TECHNICIAN	D.CRAIG
SIGNATURE	
DATE	01/11/2017

