



HSB Haughton

Cairo House, Greenacres Road | t: 0845 345 5510
Waterhead, Oldham | f: 0845 345 5610
Lancashire OL4 3JA | w: www.hsbeil.com

In association with 

Our Ref.: N2E150769/1/SC/DB1/NC2

Date: 24th February 2011

**P A DAY & A J WHARTON T/AS
NORTHWOOD AUTO SERVICES
Whittles Yard
Rear of 14-24
Hallowell Road
Northwood
Middlesex
HA6 1DN**

For the attention of P Day

Inspection Details

Type : Contract
Number : N2E150769-1/005324105 Report Nos. : 001-004
Class : Boiler/Pressure and Lifting & Handling Plant
Surveyor : Mr S A Cowin
Date : 21st February 2011
Location : As above

Dear Sirs

Our Engineer Surveyor attended as above in order to carry out the examination detailed.

Observations and comments made in our reports are for your own consideration as to the extent of repair or other maintenance work which you intend to undertake. The company has no liability for instructions to undertake work on any item other than those which require action to prevent imminent danger.

This report contains scheduled items which were not available for examination for the particular reason noted against each item. You should be aware that the equipment concerned should not be used without a current Statutory Examination Report. In the event of the equipment being required for use, please contact our Surveyor who will make the necessary arrangements to carry out the Statutory examination.

In accordance with our accreditation procedures, you may reproduce the attached report in whole, or in part for use by yourselves or a third party. The examination methods and procedures used to comply with the detailed particular Statutory Regulations, which are applicable to the Plant, are stated in the method statements documented in Section 13.5 of the Company Quality Procedures.

We trust that you continue to find our services to your satisfaction.

Yours faithfully

Gareth T. Bendelow
Chief Engineer
Per



**THE PRESSURE SYSTEMS SAFETY REGULATIONS 2000 SI 128
THE PRESSURE SYSTEMS SAFETY REGULATIONS (NI) 2004 No. 222**

REPORT OF EXAMINATION OF SYSTEM OR PARTS THEREOF

Policy: N2E150769

Plant Code: B08A12

Previous Report: ---

Site: 00001

Schedule: B0001

Report Number: 240211-001-0001DB1

PS1

WRITTEN SCHEME NUMBER: WS01

1. Name and address of owner	P A DAY & A J WHARTON T/AS NORTHWOOD AUTO SERVICES Whittles Yard, Rear of 14-24 Hallowell Road, Northwood Middlesex, HA6 1DN
2. Subject to written agreement under the relevant Schedule of the regulations	No
3. Location of systems and name of user if different from above	Shed Opposite Workshop
4. (a) System identification (b) Identification of part of system (c) Description of part of system	PS01: Compressed Air Whole Air Receiver Horizontal Welded: Safety Valve & Pressure Gauge Sealey Serial No.: N1221580
5. Results of examination and condition of parts examined in accordance with Written Scheme of Examination	Thorough and Working Examination Ultrasonic test showing shell thickness measuring 3.2mm and end cap 3.2mm with minimal wastage.
6. Repairs (if any) required in order to prevent imminent danger If none enter "None"	None
7. Defects (other than those specified at 6 above) which require attention If none enter "None"	None
8. (a) Safe operating limit (b) Change in safe operating limits and date by which required If none enter "None"	11 bar None
9. Change in written scheme if required If none enter "None"	New
10. Postponement (Section 9(7))* Name of Competent Person Name of Users Representative Date of Postponement Date of limit of Postponement * If none enter "None"	None
11. Other observations	See Plant Report Continuation

Certification :- I certify that the above system or parts thereof was examined in accordance with the Written Scheme of Examination and that the above is a true report of the result.

Inspecting Engineer: Mr. S A. Cowin

Qualification: Engineer Surveyor

Signature:

	Thorough	Working
Date of Examination:	21 Feb 2011	21 Feb 2011
Date of Last Examination:	07 Jan 2009	08 Jan 2010
Date of Next Examination:	21 Apr 2013	21 Mar 2012

TO BE INSERTED IN THE GENERAL REGISTER

HSB Haughton Engineering Insurance Services Limited
Registered office: Cairo House, Greenacres Road, Waterhead, Oldham, Lancashire OL4 3JA
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PLANT REPORT CONTINUATION

Policy: N2E150769

Plant Code: B08A12

Previous Report: ---

Site: 00001

Schedule: B0001

Report Number: 240211-001-0001DB1

PRC1

Occupier P A DAY & A J WHARTON T/AS
NORTHWOOD AUTO SERVICES
Address Whittles Yard, Rear of 14-24
Hallowell Road, Northwood
Middlesex, HA6 1DN

Section	Remarks
11	Safety valve serial number: 7906, 6.8mm orifice, lifted at 11 bar - satisfactory. Volume: 200 litres. Working pressure: 10 bar. Pressure gauge 0 - 20 bar range reading plus 5% - satisfactory at present. Some general internal surface corrosion noted. Drain valve functional. Advise to drain daily when in use. Year of manufacture: 2005.

Date of Examination: 21 Feb 2011

Inspecting Engineer: Mr S A Cowin

Signature:

Date of Last Examination: 07 Jan 2009

Date of Next Examination: 21 Apr 2013

Qualification: Engineer Surveyor

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WRITTEN SCHEME OF EXAMINATION

THE PRESSURE SYSTEMS SAFETY REGULATIONS 2000 SI 128
THE PRESSURE SYSTEMS SAFETY REGULATIONS (NI) 2004 No. 222

Owner/User : P A DAY & A J WHARTON T/AS
NORTHWOOD AUTO SERVICES
Site Address : Whittles Yard
Rear of 14-24
Hallowell Road
Northwood
Middlesex
HA6 1DN

Policy/Contract No. : N2E150769/00001
Written Scheme No. : WS01
Pressure System No. : PS01: Compressed Air
System Description : Compressed Air
System Category : Minor
Safe Operating Limit : 11 bar

Form WSE

Location : Shed Opposite Workshop

Item	Description	Serial No.	Thorough Periodicity	Working Periodicity
B0001	Air Receiver	N1221580	26 months	13 months
B0001	Pressure Gauge	---	26 months	13 months
B0001	Safety Valve	---	26 months	13 months

Items including pipework which form part of the above system or logical subsystem but which do not appear above, and are not catered for by another written scheme of examination, have been excluded from Statutory Thorough/Working Examinations since failure of those items will not give rise to foreseeable danger, however all parts of the system shall be subject to the maintenance provisions of Regulation 12 of the above Regulations which remain the responsibility of the owner/user.
If any repairs or modifications are made to the items listed above a further examination is required before the system is returned to service with the exception of the replacement of protective devices with certified devices of the same rating.

Preparation For Thorough Examination : The Written Scheme of Examination and any other relevant information must be made available to the Competent Person. The vessel to be drained of all contents, isolated from all pressure and electrical source and safe access provided where necessary. All inspection covers, doors, plugs protective devices and fittings to be removed, and all internal and external surfaces to be cleaned to permit the Thorough Examination. Protective devices to be dismantled as required by the Competent Person.

Preparation For Working Examination : System/vessel to be under normal operating conditions and pressure. Safe access to be provided where necessary and personnel to be available to carry out functional test of safety devices as required by the Competent Person.

Scope Of Thorough Examination : Thorough visual examination of all accessible internal and external surfaces including supports, plugs, covers and their securing devices. The Competent Person shall review the Written Scheme in the light of his findings and request supplementary test as required.

Scope Of Working Examination : Visual external examination of vessel and protective devices and witness of functional tests as required.

Specific System Requirements
None

Prepared By: Mr. S A. Cowin**Date:** 21 Feb 2011**Revision:** 00**Certified By:****J.A. Richards CEng FIPlantE****Date:** 24 Feb 2011

For & On Behalf of HSB Haughton Engineering Insurance Services Limited

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REPORT OF PERIODIC THOROUGH EXAMINATION

Policy: N2E150769

Previous Report: ----

Report Number : 240211-002-0001DB1

LOLP1

Site : 00001

The Lifting Operations and Lifting Equipment Regulations 1998, Regulation 9(3).
 The Lifting Operations and Lifting Equipment Regulations (Northern Ireland) 1999, Regulation 9(3).
 The Safety, Health & Welfare at Work (General Application) Regulations 2007 S.I. No. 299.

Employer P A DAY & A J WHARTON T/AS
 NORTHWOOD AUTO SERVICES

Address Whittles Yard, Rear of 14-24
 Hallowell Road, Northwood
 Middlesex, HA6 1DN

Were examinations in accordance with an examination scheme? No

(a) Defects found which give rise to imminent danger and require attention immediately.
 (b) Defects found which could, in time, give rise to danger and require attention within the specified time period.

Sched No.	Plant Code	Item	SWL	Particulars of any defect
L0007	L76A11	Travelling Beam Jack S.No.:14L-1760-0404 Boston Locn.:On MOT Table L0002	2000 kg	a) None b) None General: Model: Pneumatic. One rear finger guard panel was missing, advise replacement. No other apparent defects.
L0008	L69A11	Trolley Jack S.No.:138469 Sealey/Yankee	3000 kg	a) None b) None General: Date of manufacture: 2007. No apparent defects.
L0009	L69A11	Trolley Jack S.No.:GG0806030383 TUV	2250 kg	a) None b) None General: Date of manufacture: 2007. Rubber jacking pad damaged - advise to renew. No other apparent defects.

This is to certify that, on the date of examination the items described above were thoroughly examined and unless otherwise indicated, were safe to operate.

Date of Examination: 21 Feb 2011

Inspecting Engineer: Mr S A Cowin

Signature:

Date of Last Examination: 08 Jan 2010

Date of Next Examination: 21 Feb 2012

Qualification: Engineer Surveyor

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REPORT OF PERIODIC THOROUGH EXAMINATION

Policy: N2E150769

Previous Report: ----

Report Number : 240211-003-0001DB1

L0LP1

Site : 00001

The Lifting Operations and Lifting Equipment Regulations 1998, Regulation 9(3).
The Lifting Operations and Lifting Equipment Regulations (Northern Ireland) 1999, Regulation 9(3).
The Safety, Health & Welfare at Work (General Application) Regulations 2007 S.I. No. 299.

Employer P A DAY & A J WHARTON T/AS
NORTHWOOD AUTO SERVICES
Address Whittles Yard, Rear of 14-24
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Were examinations in accordance with an examination scheme? No
(a) Defects found which give rise to imminent danger and require attention immediately.
(b) Defects found which could, in time, give rise to danger and require attention within the specified time period.

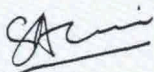
Sched No.	Plant Code	Item	SWL	Particulars of any defect
L0001	L41DHH	Vehicle Lift S.No.:735-20601 Bradbury Locn.:Main Workshop	3000 kg	a) None b) None General: One safety gear spring was missing at rear nearside post - advise replacement. Wheel free attachment removed from use. Advise to re-mark clearly with safe working load from test certificate. Advise the fitting of front and rear wheel chock devices. New load ropes fitted January 2010. No other apparent defects.
L0002	L41DHH	Vehicle Lift S.No.:P333 Tecalmit Locn.:MOT Bay	3000 kg	a) None b) None General: Model: Spacemaster MK: 5. Power feed conduit was damaged, advise repair. One load rope was rubbing on cross strut adjacent to main ram - advise adjust to give clearance. New load ropes fitted January 2010. No other apparent defects.
L0003	L41BHH	Vehicle Lift S.No.:1000263 Bradbury Locn.:Second Workshop	3000 kg	a) None b) Load ropes were showing heavy wear with one flattened portion and many broken wires in one position Cont/d (b) General: All arm lock mechanisms were stiff to operate in particular slave post long arm lock - advise to lubricate regularly and monitor. Cont/d (b) at slave post, renew load ropes within one month. Both posts locking solenoid springs were damaged and not engaging safety latching - repair/renew within one month.
L0004	L41BHH	Vehicle Lift S.No.:000264 Bradbury Locn.:Second Workshop	3000 kg	a) None b) None General: Model: 2823. Date of manufacture: 11/1999. All arm lock mechanisms stiff to operate, advise to lubricate regularly and monitor. All four jacking screw retainers missing, advise replacement. No other apparent defects.

This is to certify that, on the date of examination the items described above were thoroughly examined and unless otherwise indicated, were safe to operate.

Date of Examination: 21 Feb 2011

Inspecting Engineer: Mr S A Cowin

Signature:



Date of Last Examination: 19 Jul 2010

Date of Next Examination: 21 Aug 2011

Qualification: Engineer Surveyor

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REPORT OF NON-INSPECTED ITEMS

Policy: N2E150769

Previous Report: ----

Site: 00001

Report Number: 240211-004-0001DB1

RON11

Occupier P A DAY & A J WHARTON T/AS
NORTHWOOD AUTO SERVICES
Address Whittles Yard, Rear of 14-24
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Sched No.	Plant Code	Item	Remarks
L0006	L76A11	Travelling Beam Jack SWL: 1000 kg Locn.: On L0001	This item was withdrawn from use at time of our inspection. Please inform us if this item is brought back into use.

We hereby advise that the above items of equipment have not recently been examined or inspected, and the status of previous certification or examination/inspection reports should be determined prior to returning the items to service.

Date: 21 Feb 2011

Date of Last Examination: 08 Jan 2010

Inspecting Engineer: Mr S A Cowin

Qualification: Engineer Surveyor

Signature:

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HSB Engineering Insurance Limited

Important Notice for Clients

You can now have **online access**
to your **inspection reports**

HSB is pleased to announce the introduction of the Inspection Report Portal which provides you with the ability to view your inspection reports online.

Following registration, the HSB Inspection Report Portal provides you with convenient access to search for and view current and historical inspection reports. In addition, the system allows you to manage users and levels of access within your business.

Key benefits are:

- Secure log in from a PC with internet access
- Ability to view historical inspection reports
- Reports displayed in PDF format
- Search menu providing the ability to access historical reports
- E-mail notification of new inspection reports available in the HSB Inspection Report Portal

How do I register?

Registering for the HSB Inspection Report Portal is an easy process which can be completed in three easy steps.

STEP 1

Identify an individual within your organisation who will be responsible for managing the company's access (Portal Manager).

STEP 2

Register for the HSB Inspection Report Portal in one of the following ways:
visit: www.hsbeil.com

call our helpline: 0161 621 5686

email: portal.helpline@hsbeil.com

STEP 3

Once registered, we will then contact you to arrange access and answer any questions.

For further information on the HSB Inspection Report Portal
visit www.hsbeil.com, call our helpline on 0161 621 5686
or email portal.helpline@hsbeil.com

www.hsbeil.com