

Our Ref.: G1B218596/33/AG4/EMO/RMP Date: 10th June 2021

NUNEATON & BEDWORTH BOROUGH COUNCIL Poplar House Bedworth Warwickshire CV12 9ER

For the attention of Ron Boulton

Inspection Details

Type : Policy

Number : G1B218596-33 Report Nos. : 001-002

Class : Lifting & Handling Plant

Surveyor : Mr A Gernon
Date : 10th June 2021
Location : As attached

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.

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

HSB Customer Solutions Centre.

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REPORT OF PERIODIC THOROUGH EXAMINATION



Policy: G1B0218596 Previous Report: 010720-001-0003EMO

Site: 00033 Report Number: 100621-001-0005EMO LOLP1

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 NUNEATON & BEDWORTH BOROUGH COUNCIL

Poplar House, Bedworth, Warwickshire, CV12 9ER

Address

Were examinations in accordance with an examination scheme? No

(a) Defects found which give rise to imminent danger and require attention immediately.

Sched No.	Plant Code	Item	SWL	Particulars of any defect
20001	L42A11	Runway Track S.No.:MAS2882Q Felco Locn.:On Site	7.5 tonne	<pre>a) None b) None General: Parts of track housed inside the building structure, not seen. No apparent defects.</pre>

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: 10 Jun 2021 Date of Last Examination: 30 Jun 2020 Inspecting Engineer: Mr A Gernon Date of Next Examination: 10 Jun 2022

Signature:



Qualification: Engineer Surveyor



Registered in England and Wales: 03010292, New London House, 6 London Street, London EC3R 7LP Registered as a branch in Ireland: 906105 Telephone: 0845 345 5510







REPORT OF PERIODIC THOROUGH EXAMINATION OF HOIST OR LIFT



as required by the Lifting Operation and Lifting Equipment Regulations 1998; or the Lifting Operations and Lifting Equipment Regulations (Northern Ireland) 1999; or the Safety, Health and Welfare at Work (General Application) Regulations 2007 S.I. No. 299.

Policy: G1B0218596 Plant Code: L27AHH Previous Report: 040221-001-0004EMO

Address NUNEATON & BEDWORTH BOROUGH COUNCIL Poplar House, Bedworth, Warwickshire, CV12 9ER 1. (a) Type of hoist or lift and identification number and description Passenger/Goods Lift Serving 2 floors. Hammond & Champness Serial No.:- SC1199816	
Warwickshire, CV12 9ER 1. (a) Type of hoist or lift and identification number and description Passenger/Goods Lift Hydraulic Serving 2 floors. Hammond & Champness Serial No.:- SC1199816	
number and description Serving 2 floors. Hammond & Champness Serial No.:- SC1199816	
(b) Date of construction or reconstruction Unknown (if ascertainable)	
2. (a) Is this the first thorough examination following installation of the equipment at the above site/location?	
(b) Were examinations in accordance with an examination scheme?	
3. Maintenance Are the following parts of the hoist or lift properly maintained and in good working order? If not, state what defects have been found or tests required to confirm continued safe use. (a) Enclosure of hoistway or liftway. Yes	
(b) Landing gates and cage gate(s).	
(c) Interlocks on the landing gates and Yes cage gate(s).	
(d) Other gate fastenings.	
(e) Cage or platform and fittings, cage guides, buffers, interior of hoistway or liftway.	
(f) Over-running devices.	
(g) Suspension ropes or chains, and their attachments. Not applicable, direct acting cylinder.	
(h) Safety gear, i.e. arrangements for yes preventing fall of platform or cage.	
(j) Brakes. Not applicable.	
(k) Worm or spur gearing. Not applicable.	
(I) Other electrical equipment.	
(m) Other parts. Yes	
4. What parts (if any) were inaccessible? Enclosed electrical, mechanical and structural components	
5. Repairs, renewals, tests or alterations required to enable the hoist or lift to continue to be operated with safety (if none enter "None") :-	
(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 or tests required within the specified time period.	
6. Maximum safe working load subject to repairs, renewals or alterations (if any) specified at 5.	
7. Other observations None	

This is to certify that on the date of examination the hoist or lift was thoroughly examined and unless, otherwise indicated above, was safe to operate, and if the first examination following installation, was installed correctly.

Date of Examination: 10 Jun 2021

Inspecting Engineer: Mr A Gernon

Signature:

Br_

Date of Last Examination: 03 Feb 2021

Date of Next Examination: 10 Dec 2021

Qualification: Engineer Surveyor



