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.

Plant Code: L27AHH Previous Report: 191217-003-0005JCH Policy: H8L200921

Sit	e: 00001 Schedule:	L0002	Report Number: 310818-009-0008JL1	LOL54
Em	ployer (or owner) of premises	BIRTLEY HOUSE GROUP L'	TD .	
Ad	dress	Birtley House, Birtle Bramley, Guildford Surrey, GU5 0LB	y Road	
1.	(a) Type of hoist or lift and identification number and description	Passenger/Goods Lift	Hydraulic	
	(b) Date of construction or reconstruction (if ascertainable)	Stannah Serial No.:- 270423 2008		
2.	(a) Is this the first thorough examination following installation of the equipment at the above site/location?	No		
	(b) Were examinations in accordance with an examination scheme?	No		
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).	Yes		
	(c) Interlocks on the landing gates and cage gate(s).	Yes		
	(d) Other gate fastenings.	Yes		
	(e) Cage or platform and fittings, cage guides, buffers, interior of hoistway or liftway.	Yes		
	(f) Over-running devices.	Yes		
	(g) Suspension ropes or chains, and their attachments.	Yes		
	(h) Safety gear, i.e. arrangements for preventing fall of platform or cage.	Yes - Visual inspection	on	
	(j) Brakes.	N/A		
	(k) Worm or spur gearing.	N/A		
	(I) Other electrical equipment.	See Plant Report Cont	inuation	
	(m) Other parts.	Yes		
4.	What parts (if any) were inaccessible?	Enclosed electrical as	nd mechanical parts	
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.	None		
	(b) defects found which could, in time, give rise to danger and require attention or tests required within the specified time period.	None		
6.	Maximum safe working load subject to repairs, renewals or alterations (if any) specified at 5.	1000kg / 13 Persons (a	as marked)	
7.	Other observations	Location: West wing L	ift	
Th	is is to cartify that on the date of examination the ho	int on lift was the annual by aven	singed and unless, athemuics indicated above, w	

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: 01 Aug 2018

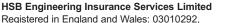
Inspecting Engineer: Mr R Kidd

Signature:

Date of Last Examination: 13 Dec 2017

Date of Next Examination: 01 Feb 2019

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

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PLANT REPORT CONTINUATION





Policy: H8L200921 Plant Code: L27AHH Previous Report: 191217-003-0005JCH-C01

 Site:
 00001
 Schedule:
 L0002
 Report Number:
 310818-009-0008JL1

Occupier BIRTLEY HOUSE GROUP LTD

Address Birtley House, Birtley Road

Bramley, Guildford Surrey, GU5 OLB

PRC1

Section Remarks

3(1)

Yes - but electrical isolation mat should be made available to place below the control cabinet. An approved lift motor room sign should be placed on the lift control cabinet door. Secure metal door in

controller cupboard

Date of Examination:01 Aug 2018Date of Last Examination:13 Dec 2017Inspecting Engineer:Mr R KiddDate of Next Examination:01 Feb 2019

Signature: //

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Qualification: Engineer Surveyor





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: H8L200921 Plant Code: L27AHH Previous Report: 191217-001-0005JCH

 Site:
 00001
 Schedule:
 L0001
 Report Number:
 310818-010-0008JL1
 LOL54

Sit	e: 00001 Schedule:	L0001 Report Number: 310818-010-0008JL1 LOL54
Em	nployer (or owner) of premises	BIRTLEY HOUSE GROUP LTD
Ad	dress	Birtley House, Birtley Road Bramley, Guildford Surrey, GU5 OLB
1.	(a) Type of hoist or lift and identification number and description	Passenger/Goods Lift Hydraulic
	(b) Date of construction or reconstruction (if ascertainable)	Carlton Lifts Serial No.:- GB4508 Unknown
2.	(a) Is this the first thorough examination following installation of the equipment at the above site/location?	No
	(b) Were examinations in accordance with an examination scheme?	No
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).	Yes
	(c) Interlocks on the landing gates and cage gate(s).	Yes
	(d) Other gate fastenings.	Yes
	(e) Cage or platform and fittings, cage guides, buffers, interior of hoistway or liftway.	Yes - But replenish oil lubrication pots.
	(f) Over-running devices.(g) Suspension ropes or chains, and their attachments.	Yes - but an engineers upper limit switch should be set to allow safe escape from the car top. $$\mathrm{N}/\mathrm{a}$$
	(h) Safety gear, i.e. arrangements for preventing fall of platform or cage.	Yes - Visual inspection, Rupture valve.
	(j) Brakes.	N/a
	(k) Worm or spur gearing.	N/a
	(I) Other electrical equipment.	No - The pit prop interlock should be returned to service.
	(m) Other parts.	Yes
4.	What parts (if any) were inaccessible?	Enclosed electrical and mechanical parts
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.	None
	(b) defects found which could, in time, give rise to danger and require attention or tests required within the specified time period.	None
6.	Maximum safe working load subject to repairs, renewals or alterations (if any) specified at 5.	630kg/8 Persons (As marked)
7.	Other observations	The auto dialler should be returned to service. Hydraulic ram seal weeping - monitor. Location: Mews Lift.
Th	is is to contify that on the date of examination the ba	vist or lift was thoroughly examined and unless otherwise indicated above was safe to

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: 01 Aug 2018

Inspecting Engineer: Mr R Kidd

Signature:

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Date of Last Examination: 13 Dec 2017

Date of Next Examination: 01 Feb 2019

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Qualification: Engineer Surveyor







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.

Plant Code: L27AHH Previous Report: 191217-002-0005JCH Policy: H8L200921

Sit	te: 00001 Schedule:	L0098	Report Number: 310818-011-0008JL1 LOL5
Em	nployer (or owner) of premises	BIRTLEY HOUSE GROUP LTI	
Ad	ddress	Birtley House, Birtley Bramley, Guildford Surrey, GU5 OLB	Road
1.	(a) Type of hoist or lift and identification number and description	Passenger/Goods Lift	Hydraulic
	number and description	Northern Lifts	
	(b) Date of construction or reconstruction (if ascertainable)	Serial No.:- NL206 Unknown	
2.	(a) Is this the first thorough examination following installation of the equipment at the above site/location?	No	
	(b) Were examinations in accordance with an examination scheme?	No	
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).	Yes	
	(c) Interlocks on the landing gates and cage gate(s).	Yes	
	(d) Other gate fastenings.	Yes	
	(e) Cage or platform and fittings, cage guides, buffers, interior of hoistway or liftway.	Yes, but damage noted trequired	to the ram head guide bracket, attention
	(f) Over-running devices.	Yes	
	(g) Suspension ropes or chains, and their attachments.	Yes	
	(h) Safety gear, i.e. arrangements for preventing fall of platform or cage.	Yes - visual inspection	ı
	(j) Brakes.	N/A	
	(k) Worm or spur gearing.	N/A	
	(I) Other electrical equipment.		ectrical isolation mat should be placed below
	(m) Other parts.	the control cabinet. Yes	
4.	What parts (if any) were inaccessible?	Enclosed electrical and	l mechanical parts
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.	None	
	(b) defects found which could, in time, give rise to danger and require attention or tests required within the specified time period	None	
6.	Maximum safe working load subject to repairs, renewals or alterations (if any) specified at 5.	630kg / 8 Persons (as m	marked)
7.	Other observations	Location: Annex Lift	
		_ t	

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: 01 Aug 2018

Inspecting Engineer: Mr R Kidd

Signature:

Date of Last Examination: 13 Dec 2017

Date of Next Examination: 01 Feb 2019

Qualification: Engineer Surveyor



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REPORT OF PERIODIC THOROUGH EXAMINATION





Policy: H8L200921 Previous Report: 080118-001-0007GM4

Site: 00001 Report Number: 310818-012-0008JL1 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 BIRTLEY HOUSE GROUP LTD

Address Birtley House, Birtley Road

Bramley, Guildford Surrey, GU5 OLB

Were examinations in accordance with an examination scheme?

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

ched Plant			
lo. Code	Item	SWL	Particulars of any defect
0148 L42A11	Runway Track	500kg	a) None
	S.No.:CS221983		b) None
	Locn.: Mews Lift Shaft		General:
			No apparent defects.
			Date of Last Examination- 04 Jan 2018
0162 L42A11	Runway Track	1000 kg	a) None
	S.No.:5015		b) None
	Locn.: West Wing Lift Shaft		General:
	_		No apparent defects.
			Date of Last Examination- n/a

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: 01 Aug 2018 Date of Last Examination: As above Inspecting Engineer: Mr R Kidd Date of Next Examination: 01 Aug 2019

In Hidd Signature:

Qualification: Engineer Surveyor

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