

## Lifting Operations and Lifting Equipment Regulations Report of Thorough Examination of Lift

Policy / Contract No: QLA01E2010293000	Schedule: L0276	ES Item No: LAB 1
Employer (or plant owner): BARKING & DAGENHAM L B C		
Occupier: BARKING & DAGENHAM L B C		
Address at which the examination was made: BECONTREE HEATH ESTATE DAGENHAM ESSEX RM10 7AY		

  

<b>Item Status</b>	<b>No specific risk of injury to persons identified. Other defects are present requiring attention. (BD)</b>	
1. Client No / Serial No	900042519	/ 1148/2003
2. Description of equipment	Electric Passenger/Goods Lift 17 floors serving 9	
3. Location	Laburnum House, Even Floors - Left Hand Lift	
4. Name of manufacturer	Apollo Lifts	
5. Year of manufacture	2003	
6. Safe working load	630 kg OR 8 persons	
7. Type of examination / Frequency / Written scheme	PERIODIC / 6 monthly / No Scheme (DL2-EPM)	

8. Results	None.	
(a) Defects that are or could become a danger to persons, remedial actions required, and the time by which they should be remedied		
(b) Other defects	<p>The following test(s) should be carried out and documentary evidence of the test results made available in accordance with the SAFed Guidance Note - Supplementary Tests of InService Lifts on or before the next examination.</p> <p>Other supplementary tests (4;18) - this lift is designed for use by the Fire and Rescue Services and the following supplementary tests should be undertaken when switched to firefighters mode on or before the next thorough examination; 1 Full functional check; 2 Functional check of any dedicated communications systems and/or information displays; 3 Functional check of the secondary power supply and supply changeover equipment; 4 Functional check of any pit drainage pump and/or water management system.</p> <p>The emergency hand winding floor level indicator/sounder is inoperative under power loss conditions and should be reinstated.</p> <p>All landing level floor indicators are inoperative and should be reinstated.</p> <p>The in car floor indicator is inoperative and should be reinstated.</p>	
(c) Observations	<p>We recommend the debris in the lift pit is removed.</p> <p>We recommend that a suitable safety barrier is provided for use at the landings during a thorough examination.</p>	
9. Date of previous thorough examination		04/09/2024
10. Latest date by which the next thorough examination should be carried out	04/09/2025	

I declare that the above equipment was thoroughly examined on 04/03/2025 in accordance with all the relevant Zurich Engineering Guidance, Risk Assessments and Safe Systems of Work in place at the time. Provided that you remedy any defects stated in section 8a above, this equipment is safe to operate. You should carefully assess the risks and consider everything listed in sections 8b and 8c and act accordingly. This declaration is made on the understanding that the equipment is used correctly and is suitably maintained. Zurich Management Services Limited, trading as Zurich Engineering is a UKAS accredited Inspection Body No. 0006.

Authenticated by: Dias  
Jones  
Designation: Engineer  
Surveyor

Report No: 2820374/42

Contact:  
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Date Authenticated: 04/03/2025

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