Quality Lift Service Recognition Scheme Checklist for Lift Modernisation

Points to note:

- 1. The applicant must appoint a lift maintenance contractor / an independent professional assessor to complete this form to certify the level of lift modernisation. The form must be submitted together with the participation form (Form AF), otherwise the Electrical and Mechanical Services Department will not process the application.
- 2. If the application involves more than one registered lift contractor, all contractors are required to complete this form individually.

Name of building ¹:

Address:

Name of maintenance contractor and contract expiry date:

Note 1: Including residential buildings, industrial and commercial buildings, shopping malls, hotels, public facilities and buildings.

Extent of implementation of the seven safety enhancement solutions for aged lifts

Please tick as appropriate to indicate if the lift has been equipped with the corresponding safety devices.

	Safety devices installed						
Lift Location ID (e.g.1000001-001)	Double brake system (8)	Unintended car movement protection device (8)	Ascending car overspeed protection device (8)	Car door mechanical lock and safety edge (8)	Intercom and CCTV system (6)	Obstruction switch to protect suspension ropes (6)	Automatic rescue device or post- voltage-dip-operation means or backup power supply device with equivalent functions (6)
Remarks: In Part 1, each participating lift must obtain a score of no less than 25 points . If the score of any							
one of the lifts is below 25 points, no rating will be given.							
Please provide Annex 1 - Safety Certificate of Form LE11 - "Application for a Use Permit Permitting a Lift to Continue to be Used and Operated" as a supporting document							
Continue to be Used and Operated" as a supporting document.							

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Form A1

Extent of implementation of the seven safety enhancement solutions for aged lifts								
Please tick as appropriate to indicate if the lift has been equipped with the corresponding safety devices.								
	Safety devices installed							
Lift Location ID (e.g.1000001-001)	Double brake system (8)	Unintended car movement protection device (8)	Ascending car overspeed protection device (8)	Car door mechanical lock and safety edge (8)	Intercom and CCTV system (6)	Obstruction switch to protect suspension ropes (6)	Automatic rescue device or post- voltage-dip-operation means or backup power supply device with equivalent functions (6)	
Remarks: In Part 1, ea	ach particies	ating lift mer	et abtain a	soore of re	loss than 24	noints If	the score of any	
one of the lifts is belo Please provide Annex Continue to be Used a	w 25 points x 1 - Safety (, no rating v Certificate o	vill be given f Form LE1	1 - "Applica				

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Extent of implementation of the seven safety enhancement solutions for aged lifts									
Please tick as appropriate to indicate if the lift has been equipped with the corresponding safety devices.									
	Safety devices installed								
Lift Location ID (e.g.1000001-001)	Double brake system (8)	Unintended car movement protection device (8)	Ascending car overspeed protection device (8)	Car door mechanical lock and safety edge (8)	Intercom and CCTV system (6)	Obstruction switch to protect suspension ropes (6)	Automatic rescue device or post- voltage-dip-operation means or backup power supply device with equivalent functions (6)		
Remarks: In Part 1, e one of the lifts is belo		-			less than 25	points . If t	he score of any		
Please provide Annex Continue to be Used	x 1 - Safety (Certificate of	f Form LE1	1 - "Applicat	tion for a Us	se Permit Per	rmitting a Lift to		

Total number of lifts: _____

Name of Registered Lift Contractor / Independent Professional Assessor Chop of Registered Lift Contractor and Signature of Its Authorised Person / Signature of Independent Professional Assessor

:_____

Contact Number : _____

Date