

Name of building	AMC	Rule No.	Defect
D9	Kinetic	5/7 (c) 6(vii)	The shaft light is not functioning. The same shall be maintained in working condition. Oil leakage was observed in the lift machine.
B-6	Idea	5/7 (c) 5/25(h)	The shaft light & car top machine is not functioning. The same shall be maintained in working condition. The maintenance / inspection box provided on car top, the STOP switch on it & lift pit is not of Push to ON & rotate clockwise to release type
		C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
			The door makes noise. The same shall be maintained .
D8	Pushpak	5/3(a)	The lift pit shall be kept dry and clean.
C-3	Idea	5/7 (c) 5/3(a)	The shaft light, car top light, alarm are not functioning. The same shall be maintained in working condition. The lift pit shall be kept dry and clean.
		6(vii)	Oil leakage/play/noise/jerk/worn out brake liner/worn out drive sheave was observed in the lift machine.
		5/3(b)	Safety guard shall be provided to counterweight.
D11	Pushpak	5/3(a)	The lift pit shall be kept dry and clean.
D13	Pushpak	5/7 (c)	The shaft light, cs not functioning. The same shall be maintained in working condition.
C-4	Sai shraddha	C.E.A. Reg. 44 5/3(a)	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB The lift pit shall be kept dry and clean. Automatic Rescue Device and overload relay should be provided to each lift
		5/18(h)	The machine room shall not be used as store room and always shall be kept locked. Proper ventilation provided to Lift Machine Room.
		5/7 (c)	The shaft light, car top light, alarm are not functioning. The same shall be maintained in working condition.
		5/25(h)	The maintenance / inspection box provided on car top, the STOP switch on it & lift pit is not of Push to ON & rotate clockwise to release type
		5/3(b)	Safety guard shall be provided to counterweight.
D14	Pushpak	5/7(c) 5/3(b)	The emergency alarm bell is not functioning. The same shall be maintained in working condition. Safety guard shall be provided to counterweight.
		5/7 (c)	The slight in machine room is not functioning. The same shall be maintained in working condition.
C-2	Sai shraddha	5/25(h)	The maintenance / inspection box provided on car top, the STOP switch on it & lift pit is not of Push to ON & rotate clockwise to release type
		C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
			Automatic Rescue Device and overload relay should be provided to each lift
D3	Pushpak	5/3(a) 5/3(b)	The lift pit shall be kept dry and clean. Safety guard shall be provided to counterweight.
C-1	Sai shraddha	5/2(i) C.E.A. Reg. 44	The toe guard provided for the lift car is not as per the standard (minimum 750 mm). The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
			Automatic Rescue Device and overload relay should be provided to each lift
		5/7 (c)	The shaft light, car top light are not functioning. The same shall be maintained in working condition.
D4	Om sai	5/7 (c) 5/7(c)	Automatic Rescue Device and overload relay should be provided to each lift The shaft light is not functioning. The same shall be maintained in working condition.
		5/7(c)	The emergency alarm bell is not functioning. The same shall be maintained in working condition.
		5/3(a)	The lift pit shall be kept dry and clean.
		5/25(h)	the STOP switch in lift pit is not of Push to ON & rotate clockwise to release type & shall be easily accessible from pit floor.
		5/2(k)	the smoke vent below the machine room in the shaft was not provided. It shall be provided
		6(vii)	Oil leakage was observed in the lift machine.
C-8	Opel	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.

		5/7 (c)	The car top light is not functioning. The same shall be maintained in working condition.
		5/7(e) (g)	The fan inside the car is making noise. It shall be cleared
		5/18(h)	Way to the machine room shall be cleared.
			Floor level marking shall be done on rope.
B-12	Opel	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/7 (c)	The car top light is not functioning. The same shall be maintained in working condition.
		5/3(b)	Safety guard shall be provided to counterweight.
D10	Om sai	5/3(a)	The lift pit shall be kept dry and clean.
		5/7(c)	The emergency alarm bell is not functioning. The same shall be maintained in working condition.
		5/3(b)	Safety guard shall be provided to counterweight.
		5/18(h)	Proper ventilation provided to Lift Machine Room.
B-12	Pushpak	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.
		5/7 (c)	The car top light and shaft light are not functioning. The same shall be maintained in working condition.
		5/3(b)	Safety guard shall be provided to counterweight.
		5/25(h)	The up and down button on the inspection box shall be interchanged
D6	Idea	5/3(a)	The lift pit shall be kept dry and clean.
		5/7 (c)	The shaft light are not functioning. The same shall be maintained in working condition.
		4	Copy of lift license shall be displayed in all lift car.
		5/7(c) (g)	The light and fan inside the car are not functioning. The same shall be maintained in working condition.
		6(vii)	Oil leakage was observed in the lift machine.
		5/18(h)	Proper ventilation provided to Lift Machine Room.
			Automatic Rescue Device and overload relay should be provided to each lift
C-6	Pushpak	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.
		5/7 (c)	The car top light is not functioning. The same shall be maintained in working condition.
		5/18(h)	The machine room shall not be used as store room and always shall be kept locked. Proper ventilation provided to Lift Machine Room.
		5/25(h)	The maintenance / inspection box provided on car top, the STOP switch on it & lift pit is not of Push to ON & rotate clockwise release type & shall be easily accessible from pit floor. Also the inspection box shall be provided on the control panel.
		5/3(b)	Safety guard shall be provided to counterweight.
			Floor level marking shall be done on rope.
D5	Opel	5/3(b)	Safety guard shall be provided to counterweight.
C-7	Idea	5/3(a)	The lift pit shall be kept dry and clean.
		4	Copy of lift license shall be displayed in all lift car.
			Automatic Rescue Device and overload relay should be provided to each lift
			Floor level marking shall be done on rope.
D12	Om Sai	5/7 (c)	The shaft light are not functioning. The same shall be maintained in working condition.
		5/3(b)	Safety guard shall be provided to counterweight.
		5/28(b)	All limit switches up/down direction shall be checked properly
D15	Om sai	5/7 (c)	The shaft light are not functioning. The same shall be maintained in working condition.
		5/18(h)	The machine room shall not be used as store room and always shall be kept locked. Proper ventilation provided to Lift Machine Room.
		5/3(b)	Safety guard shall be provided to counterweight.
		6(vii)	Oil leakage was observed in the lift machine.
		5/7(c) (g)	The fan inside the car are not functioning. The same shall be maintained in working condition.
C-7	Opel	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB

		5/18(h)	The machine room shall not be used as store room and always shall be kept locked. Proper ventilation provided to Lift Machine Room.
		5/25(h)	The maintenance / inspection box provided on car top, the STOP switch on it & lift pit is not of Push to ON & rotate clockwise to release type
K-4	Idea	4	Copy of lift license shall be displayed in all lift car.
		C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.
			Automatic Rescue Device and overload relay should be provided to each lift
		5/7(c)	The car top light are not functioning. The same shall be maintained in working condition.
K-1	Idea	5/7(c)	The car top light are not functioning. The same shall be maintained in working condition.
			Automatic Rescue Device and overload relay should be provided to each lift
		5/3(a)	The lift pit shall be kept dry and clean.
F6	Opel	5/3(b)	Safety guard shall be provided to counterweight.
		C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.
			Automatic Rescue Device and overload relay should be provided to each lift
		5/7(c)	The car top light are not functioning. The same shall be maintained in working condition.
		5/7(c)	The emergency alarm bell is not functioning. The same shall be maintained in working condition.
		5/25(h)	The maintenance / inspection box provided on car top, the STOP switch on it & lift pit is not of Push to ON & rotate clockwise to release type
F5	Opel	5/3(b)	Safety guard shall be provided to counterweight.
		5/18(h)	The machine room shall not be used as store room. Proper ventilation provided to Lift Machine Room.
			Floor level marking shall be done on rope.
		5/3(b)	Safety guard shall be provided to counterweight.
E1	Opel		Automatic Rescue Device battery and overload relay should be provided to each lift
		C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
E-5	Sai shraddha	5/25(h)	The maintenance / inspection box provided on car top, the STOP switch on it & lift pit is not of Push to ON & rotate clockwise to release type
			Automatic Rescue Device battery and overload relay should be provided to each lift
		5/7(c)	The car top light are not functioning. The same shall be maintained in working condition.
E2	Pushpak	5/3(b)	Safety guard shall be provided to counterweight.
		5/3(a)	The lift pit shall be kept dry and clean.
		5/18(h)	Proper ventilation provided to Lift Machine Room.
E-9	Sai shraddha	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		4	Copy of lift license shall be displayed in all lift car.
		5/3(a)	The lift pit shall be kept dry and clean.
			Automatic Rescue Device battery and overload relay should be provided to each lift
		5/18(h)	The machine room shall not be used as store room. Proper ventilation provided to Lift Machine Room.
		5/7(c)	The emergency alarm bell is not functioning. The same shall be maintained in working condition.
E-6	Sai shraddha	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.
			Automatic Rescue Device battery and overload relay should be provided to each lift
		5/7(c)	The shaft light are not functioning. The same shall be maintained in working condition.
		6(vii)	all ropes shows sign of wear and tear.
			Floor level marking shall be done on rope.
E4	Pushpak	5/3(a)	The lift pit shall be kept dry and clean.
		5/3(b)	Safety guard shall be provided to counterweight.

F4	Pushpak	C.E.A. Reg. 44	The lift installation power supply shall be provided with 4 pole(3 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.
		5/3(b)	Safety guard shall be provided to counterweight.
		5/7(c)	The emergency alarm bell is not functioning. The same shall be maintained in working condition.
K-3	Rider	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.
F3	Pushpak	C.E.A. Reg. 44	The lift installation power supply shall be provided with 4 pole(3 ph) RCCB/ELCB
		5/3(a)	The lift pit shall be kept dry and clean.
		5/3(b)	Safety guard shall be provided to counterweight.
		4	Copy of lift license shall be displayed in all lift car.
F2	Pushpak	5/3(a)	The lift pit shall be kept dry and clean.
			Floor level marking shall be done on rope.
		5/18(h)	The machine room shall not be used as store room and always shall be kept locked. Proper ventilation provided to Lift Machine Room.
H-1	Pushpak	C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) RCCB/ELCB
		5/3(b)	Safety guard shall be provided to counterweight.
		5/7 (c)	The car top light are not functioning. The same shall be maintained in working condition.
		5/25(h)	The up and down button on the inspection box shall be interchanged
		5/2(j)	The toe guard provided for the lift car is not as per the standard (minimum 750 mm).
F1	Pushpak	5/3(a)	The lift pit shall be kept dry and clean.
		5/3(b)	Safety guard shall be provided to counterweight.
			Floor level marking shall be done on rope.
A4	Pushpak	5/3(b)	Safety guard shall be provided to counterweight.
E8	Pushpak	5/3(a)	The lift pit shall be kept dry and clean.
		5/3(b)	Safety guard shall be provided to counterweight.
			Automatic Rescue Device battery and overload relay should be provided to each lift
		C.E.A. Reg. 44	The lift installation power supply shall be provided with 2 pole(1 ph) and 4 pole (3 ph)RCCB/ELCB
			Pit switch shall be keep in working condition.

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(श. वि. खैरनार)

शाखा अभियंता

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