

AEDARSA Shutdown List - 2021

Date	Device Type	Rationale
12-Jul	Escalator	Failed SSPI/CombPlate switches/poor step messing
12-Jul	Escalator	Failed SSPI/Missing piece of step riser
13-Jul	Elevator Pass Hydro	The rear car door restrictor is missing the bracket that attaches the bottom landing header.
13-Jul	Passenger Traction	When Power was Removed to the Rope Gripper it failed to drop
14-Jul	Passenger Hydro	Car Door Restrictor
14-Jul	Escalator	Step track stress fractures
15-Jul	Passenger Traction	Emergency phone and Alarm do not operate
16-Jul	Passenger Hydro	No Maintance provider/Maintenance not completed
16-Jul	Passenger Traction	Car top emergency stop button does not work/is not installed.
16-Jul	Passenger Hydro	Car Door Restrictor
16-Jul	Passenger Hydro	Car Door Restrictor
19-Jul	Passenger Hydro	Emergency phone and Alarm bell not operating
19-Jul	Escalator	Comb Impact swith failure/ Hand rail tension/ broken demarcation strip/ Broken step treads
19-Jul	Escalator	Top center comb impact switch / Bottom left skirt switch /Overspeed switch failed to operate and multiple broken demarcation strips
21-Jul	Passenger Traction	Car Door Restrictor
21-Jul	Escalator	Comb Impact switch(s) failed to operate
21-Jul	Escalator	Comb Impact switch(s) failed to operate
21-Jul	Passenger Traction	Pit inspection stop switch/Car Buffer switch/Counterweight Buffer switch and Suspension Belt Monitoring unit not functioning( monitoring suspension belts)
22-Jul	LPPD Roped Hydro	Low Pressure switch does not function
23-Jul	Escalator	Brake switch failed to function
26-Jul	Passenger Hydro	Car Door Restrictor
26-Jul	Manlift Endless Belt	Flooring at Floor #6 is compromised structurally and needs to be properly supported for passenger use / Step/platform has broken cast on step wheel hubs left and right side and platform should be replaced before passenger use.
26-Jul	Passenger Traction	Car Door Restrictor
27-Jul	LPPD Vert Unencl Rop	Repair/replace Pit Switch.
29-Jul	Passenger Traction	SOS switch not functioning
29-Jul	Escalator	Broken step (underside)