Send a copy to the agency responsible for the annual inspection if these tests are overdue



Do not send to DSPS for review unless requested

Escalator and Moving Walk Test Report - Acceptance and Category 1

Please type or print clearly. Illegible and incomplete forms will not be accepted. Personal information you provide may be used for secondary purposes [Privacy Law s. 15.04(1)(m), stats.]

Conveyance Information							
Building Name:					Esc/Walk No., Location or Description:		
Building Address: Reg. Object ID or eSLA Permit No.:					nit No.:		
Туре	Type Escalator - Straight Escalator - Curved				Moving Walk – Pallet Type Moving Walk – Belt Type [Moving Walk – Belt Type 🗌
Rated (Rated capacity (lbs): Rated speed (fpm): Esc. normal direction of travel: Up Down Direction often reversed						
PTO Year: Test results can be used to satisfy either an overdue or future PTO but not both. See SPS 318.17086 (14)							

The following tests are to be performed according to ASME A17.1, 8.6.8.15. Also refer to unique manufacturer's procedures as addressed in ASME A17.1, 8.6.1.2.2(b), the code in effect when the conveyance or applicable components were installed and ASME A17.2.

Component, device or system	Pass Fail n/a	Date	Component, device or system	Pass Fail n/a	Date
Machine space			Step or pallet level device		
Stop switch			Steps, pallet, chain and truss		
Controller and wiring			Handrail safety systems		
Drive machine and Brake			Heaters		
Speed governor			Permissible stretch in escalator chains		
Broken drive chain device			Disconnected motor safety device		
Reversal stop switch			Response to smoke detectors		
Broken step chain or treadway device			Comb-step or comb-pallet impact device		
Step upthrust device			Inspection control devices		
Missing step or pallet device			Step lateral displacement device		

Escalator step / skirt index (coefficient of friction) – See 8.6.8.3 and 8.6.8.15.19 for test method							
Check	Not equipped with skirt deflector brushes						
One	Equipped with skirt deflector brushes, escalator initial installation contract date <i>before or on 12-31-2008</i>						
One	Equipped with skirt deflector brushes, escalator i	Pass Fail	Date				
Step 1, L	eft: Step 1, Right:	Step 2, Left:	Step 2, Right:				

Escalator clearance (in.) between step and skirt - See 8.6.8.2 AND its footnotes below based on initial esc. Installation code							
	Footnote (a), es	calator designed to the A17.1,	1955 - 1970 codes, 0.1875" ma:	x per side, 0.25" total, see	exception		
Check	Check Decomposition Check Chec						
One	☐ Footnote (c), escalator designed to the A17.1, 1980 – 1999 codes, 0.1875" max per side only.						
	Footnote (d), esc. designed to the A17.1, 2000 or later code, see 8.6.8.15.20 for initial esc. install. contract date <i>after 3-31-2004</i>						
Top landing			Bottom landing		Pass Fail	Date	
Left Gap (in.): Right Gap:			Left Gap:	Right Gap:			

Tester Information						
Contractor Name (or Owner	if performed by a lid	censed employee)	Individual Name			
Address			License Number	Expiration Date		
City	State	ZIP	Signature			

See ASME A17.1, 8.6.1.4.1, 8.6.1.7.2 and SPS 318.17086(5) for additional information regarding on-site records and test tags. Per SPS 318.17086(4) periodic tests may be witnessed an inspector of the department, agent municipality or by a person authorized by the department or agent municipality.