

State of Connecticut
Regulation of
Department of Administrative Services
Concerning
Safety Code for Elevators and Escalators

Section 1. The Regulations of Connecticut State Agencies are amended by adding sections 29-192-1e to 29-192-6e, inclusive, as follows:

(NEW) Sec. 29-192-1e. Introduction

Regulations of the Department of Administrative Services, Sections 29-192-1e to 29-192-6e, inclusive, shall be known as the Connecticut Safety Code for Elevators and Escalators.

(NEW) Sec. 29-192-2e. Authority having jurisdiction

For the purposes of regulations adopted by reference pursuant to Section 29-192 of the Connecticut General Statutes, “authority having jurisdiction” means the Commissioner of Administrative Services. The Commissioner of Administrative Services is the authority having jurisdiction regarding the proper administration, application, interpretation and modification of the requirements contained within Sections 29-192-1e to 29-192-6e, inclusive.

(NEW) Sec. 29-192-3e. Owner or operator responsibility

The owner or operator of any elevator or escalator subject to Sections 29-192-1e to 29-192-6e, inclusive, shall assure the following:

- (a) That the elevator or escalator is registered in accordance with the provisions of Section 29-194 of the Connecticut General Statutes; and
- (b) That the elevator or escalator is properly maintained and meets all manufacturer safety requirements.

(NEW) Sec. 29-192-4e. Adopted standards

(a) The following national standards, together with all addenda and amendments thereto, are hereby adopted as part of Sections 29-192-1e to 29-192-6e, inclusive:

ASME A17.1-2013, Safety Code for Elevators and Escalators;

ASME A17.6-2010, Standard for Elevator Suspension, Compensation, and Governor Systems;

ASME A17.7-2007, Performance-Based Safety Code for Elevators and Escalators;

ANSI/ASSE A10.4-2007, Personnel Hoists and Employee Elevators on Construction and Demolition Sites; and

B77.1-2011, Aerial Tramways, Aerial Lifts, Surface Lifts, Tows and Conveyors—Safety Requirements.

(b) The standards adopted by The American Society of Mechanical Engineers are available at www.ASME.org.

(c) ANSI documents are available at www.ANSI.org.