

| <b>DOCKETED</b>         |                                                                                           |
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| <b>Docket Number:</b>   | 25-BSTD-03                                                                                |
| <b>Project Title:</b>   | 2028 Energy Code Pre-Rulemaking.                                                          |
| <b>TN #:</b>            | 270966                                                                                    |
| <b>Document Title:</b>  | National Elevator Industry, Inc. Comments - Elevators - air purification system allowance |
| <b>Description:</b>     | N/A                                                                                       |
| <b>Filer:</b>           | System                                                                                    |
| <b>Organization:</b>    | National Elevator Industry, Inc.                                                          |
| <b>Submitter Role:</b>  | Public                                                                                    |
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**Elevators - air purification system allowance**

*Additional submitted attachment is included below.*

## 2025 California Energy Code, Title 24, Part 6

### Subchapter 3 Nonresidential Hotel/Motel Occupancies, and Covered Process Mandatory Requirements.

#### Section 120.6 – Mandatory Requirements for Covered Processes

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##### (f) Mandatory Requirements for Elevators

Elevators shall meet the following requirements:

1. The light power density for the luminaires inside the elevator cab shall be no greater than 0.6 watts per square foot.

**Exception to Section 120.6(f)1:** Interior signal lighting and interior display lighting are not included in the calculation of lighting power density.

2. Elevator cab ventilation fans for cabs without space conditioning or air purification systems shall not exceed 0.25 ~~0.33~~ watts per cfm as measured at maximum speed.

**Reason:** To improve energy efficiency and align with the requirements in ASHRAE 90.1-2022. To consider new technologies efficiency gains. To consider fans used for air purification systems.

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