

American standard safety code for building construction.

-- ACI Codes and Specifications



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- Buildings -- Safety measures. American standard safety code for building construction.
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Building & Construction Standards

When a newly installed rope has been in operation for an hour, all nuts on the clip bolts shall be retightened, and they should be checked for tightness at frequent intervals thereafter. Car Safeties and Governors Car safeties and governors shall conform to Sections 205 and 206 of American Standard A17. In March 1926 invitations were issued to 50 organizations to appoint representatives to a Sectional Committee.

ACI Codes and Specifications

Prior to initial use all new and altered derricks shall be inspected to insure compliance with the provisions of this Code. Today, the Institute continues to maintain the standards for steel joist construction.

National Building Code

The volunteers writing standards are experts with knowledge and expertise in the particular field. .

Codes

Where mechanical locks are used, they shall, at landings other than the lowest landing, be of a type that can be released only by a person in the car. The use of cranes, derricks, hoists, jacks, and slings is subject to certain hazards that cannot be met by mechanical means, but only by the exercise of intelligence, care, and common sense.

Building code

Stand-by derricks shall be inspected at least semiannually in accordance with requirements of 6-2. Date accessed: 07 March 2007.

American Standard Safety Code for Building Construction: Safety Requirements for Workmen's Hoists

Except where the electrical distribution and transmission lines have been de-energized and visibly grounded at point of work or where insulating barriers not a part of or an attachment to the derrick have been erected to prevent physical contact with the lines, derricks shall be operated proximate to, under, over, by, or near power lines only in accordance with the following: 1 For lines rated 50 k V or below minimum clearance between the lines and any part of the derrick or load shall be 10 feet.

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