

Requirements for seismic supports for distribution boxes

Definition of requirement noun in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.

Necessary, inescapable, and non-negotiable, a requirement is something that must be done, like the dishes. Speaking politely to your grandparents may be a requirement of living in your parents' house. ...

This pre-approved seismic manual provides a comprehensive library of HCAI-approved seismic restraint solutions for distributed MEFP systems and equipment.

In engineering, a requirement is a condition that must be satisfied for the output of a work effort to be acceptable. It is an explicit, objective, clear and often quantitative description of a condition to be ...

S15.5 - Seismic Application Factors for Electrical Distribution Systems: The portion of Table 13.6-1 of ASCE 7-05 relevant to electrical distribution systems is reproduced below.

The requirements for seismic protection depend on the building risk category or risk classification as well as the building location. The higher the seismicity of the location and greater the building occupancy, ...

Seismic braces must be able to withstand and resist the expected seismic forces in their area. The magnitude of the seismic forces (in other words, how much the equipment will shake) ...

REQUIREMENT meaning: 1. something that you must do, or something you need: 2. something that you must do, or something.... Learn more.

He has met the basic/minimum requirements for graduation. She has fulfilled/satisfied the general requirements of the course.

A requirement is something that you must have in order to be allowed to do something or to be suitable for something. These products meet all legal requirements.

Projects having both antiterrorism (UFC 4-010-01) and seismic protection requirements will require the specification to be edited such that the most stringent of both requirements is met.

requirement (rɪ'kwaɪr mənt) n. 1. something required. 2. an act or instance of requiring. 3. a need or necessity: the requirements of daily life.

Requirements for seismic supports for distribution boxes

Attachment Support Component (pipe) Seismic certification takes into account nonstructural components, supports, and attachments.

All MEP distribution systems shall be supported for gravity loads and braced for seismic loads in all directions (lateral, longitudinal and vertical) in accordance with the CBC and this IR. Exterior ...

This document contains seismic qualification information for enclosed CPX9000 adjustable frequency drives.

ASCE/SEI 7-10 requires seismic design for all distribution systems in Seismic Design Categories D, E, and F that weighs more than 5 pounds per linear foot, except as noted below.

Web: <https://www.safireschools.co.za>

