

Purpose

- Educate the design and construction industries on the proper use and application of vibration isolation and seismic restraint.
- Develop standards to continually improve the industry.

Meeting Schedule

Meetings are normally held the Saturday just prior to the beginning of the ASHRAE semi-annual meetings in January and June.



Members

Kinetics Noise Control
Mason Industries, Inc.
M.W. Saussé & Co., Inc.
The VMC Group
Thybar Corporation
Vibration Eliminator Co., Inc.
Vibro-Acoustics

Associate Members

B-Line by Eaton
CalDyn

***Visit our web site at:
www.viscma.com***

Activities

VISCMA members work together to bring their collective professional knowledge, experience and expertise to develop educational resources, standards and best practices for design professionals, installing contractors and code officials.

An example fo this critical activity is the VISCMA (2014) Installing Seismic Restraints for Mechanical Equipment Manual, which supersedes our original manual funded by FEMA and produced in collaboration with the American Society of Civil Engineers (ASCE).

Membership Requirements

Any manufacturer engaged in the seismic restraint, vibration isolation or noise isolation industry for a minimum of one year, with a minimum of 5000 square feet of warehouse space devoted to the products of the industry, may be eligible for membership in VISCMA.

Our Associate members are companies that manufacture and supply materials to the industry.

If you are interested in becoming a member, contact Executive Director Robert H. Ecker at 610-971-4850.

For more information, contact:

VISCMA
994 Old Eagle School Road
Suite 1019
Wayne, PA 19087-1866
(610) 971-4850
fax: (610) 971-4859
email: info@viscma.com



***Visit our web site at:
www.viscma.com***



Vibration Isolation and Seismic Control Manufacturers Association

The Vibration Isolation and Seismic Control Manufacturers Association (VISCMA) is a non-profit association, incorporated in 1999, representing the manufacturers of seismic restraint, vibration isolation and noise isolation equipment.