TABLE OF CONTENTS

How to Use This Manual – D Section TOC-3-1
How to Use This Manual – P Section TOC-3-2

DESIGN AND APPLICATION GUIDELINES

Kinetics Seismic Engineering Chapter D1
Seismic Building Code Review Chapter D2
Product/Design Overview Chapter D3
Applying Restraint Capacity Ratings Chapter D4

Floor/Curb Mounted
Floor-Mounted Equipment Chapter D5
Curb-Mounted Equipment Chapter D6

Distribution Systems
Piping Chapter D7
Ductwork Chapter D8
Electrical Conduit/Cable Trays Chapter D9

Suspended
Suspended Equipment Chapter D10

Architectural Element Restraint Systems Chapter D11
Recommended Seismic Specifications Chapter D12

PRODUCT DETAILS

Floor/Curb Mounted
Seismic Mounting Brackets Chapter P1
Isolator/Restraints (FMS Series) Chapter P2
Isolator/Restraints (FHS/FLS/FLSS Series) Chapter P3
Elastomeric Isolator/Restraints (KRMS/RQ) Chapter P4
Seismic Bumper/Snubbers (HS Series) Chapter P5
RTU Seismic Isolation Systems (ESR/KSR/KSCR) Chapter P6

Suspended
Cable/Wire Rope Restraints Chapter P7
Other Required Components (Rod Stiffeners etc.) Chapter P8

Architectural Elements Chapter P9
Concrete Anchor Bolts Chapter P10

KINETICS Noise Control
DUBLIN, OHIO, USA • MISSISSAUGA, ONTARIO, CANADA

Toll Free (USA only): 800-959-1229
International: 614-889-0480
Fax: 614-889-0540
World Wide Web: www.kineticsnoise.com
Email: sales@kineticsnoise.com

VISCMA MEMBER

Kinetics Noise Control © 2003

TABLE OF CONTENTS (CONT.)

APPENDICES

Inspection Forms	Appendix A1
Frequently Asked Questions	Appendix A2
Housekeeping Pad Design Guidelines	Appendix A3
Pipe Data Tables	Appendix A4
Duct Data Tables	Appendix A5
Glossary	Appendix A6
References	Appendix A7

KINETICS Noise Control
DUBLIN, OHIO, USA • MISSISSAUGA, ONTARIO, CANADA

Toll Free (USA only): 800-959-1229
International: 614-889-0480
Fax: 614-889-0540
World Wide Web: www.kineticsnoise.com
Email: sales@kineticsnoise.com

VISCMA MEMBER

Kinetics Noise Control © 2003