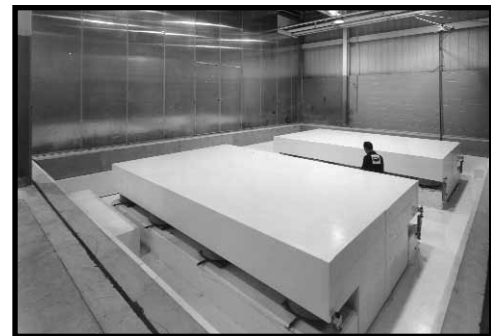




**Kinetics Noise Control
c/o
Hammond Kinetics**



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HAMMOND KINETICS

HK

**VIBRATION
ISOLATION
SPECIALISTS**

FOR

**CMM'S
TEST EQUIPMENT,
AND
PRECISION
MACHINERY**

SERVICES

- SYSTEM EXPERIENCE SINCE 1982
- WIDE PRODUCT RANGE OF ISOLATION COMPONENTS FROM KINETICS NOISE CONTROL
- DESIGN AND ENGINEERING
- SITE VIBRATION SURVEYS
- INSTALLATION SUPERVISION
- PREFABRICATED ISOLATION SYSTEMS

FOUNDATION AND ISOLATION SYSTEM DESIGN

Based on the test results Hammond Kinetics will make a recommendation for a simple foundation or an isolation system to properly support the CMM in your location. Our design services include:

- Complete engineering drawings and specifications
- Installation procedures and sequence
- Installation supervision
- Site meeting as required

TURNKEY PROJECTS

Hammond Kinetics can provide complete turnkey construction and isolation system installation as may be required.

TIME SAVING FEATURES

- Prompt turnaround on design and installation drawing and instructions
- Fast delivery of isolation materials
- Prefabricated inertia bases that can save 30-60 days in construction time.

GUARANTEE

Hammond Kinetics guarantees the performance of our vibration isolation systems when installed to our design, recommendation and supervision. This guarantee assumes the vibration climate does not substantially change from the test conditions (ie. adding a new press, etc.)

SITE SURVEY

Hammond Kinetics Engineers can perform vibration surveys in your plant to determine if the level of vibrations recorded will affect the accuracy of the CMM to be installed. Our survey instruments include seismometers and lap-top PC utilizing state-of-the-art programming. Test results are compared to the vibration criteria of the selected CMM and recommendations are made accordingly. Survey costs can be quoted on request.

PROJECT SCOPE

We have vast experience for total turnkey construction responsibility with bid package preparation. In most cases we provide vibration isolation components and prefabricated inertia bases.

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