



MET Laboratories, Inc.

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June 28, 2011

Electron Metal AIG, Inc.
2160 Dagenais Blvd. West
Laval QC H7L-5X9

Dear Eric Duchesneau,

It is our pleasure to inform Electron Metal AIG, Inc. that the Telecom Rack, as will be defined in the MET Laboratories' Test Report ESL31465-GEN, has completed the following tests performed at MET Laboratories, Inc.

GR-63-CORE:

- GR-63-CORE Section 4.4.1-2- Earthquake Environment and Criteria, Zone 4
 - 4.4 Earthquake, Office Vibration and Transportation Vibration
 - 4.4.1 Earthquake Environment and Criteria
 - R4-68 Permanent structural or mechanical damage – Compliant
 - R4-69 Deflection not to exceed 3 inches – Compliant
 - R4-70 Natural Mechanical Frequency greater than 2.0 Hz – Compliant
 - O4-71 Natural Mechanical Frequency greater than 6.0 Hz – Compliant
 - R4-72 Functional immediately before and after waveform – Not Applicable
 - O4-73 Functional throughout waveform – Not Applicable
 - O4-74 Framework should be of welded construction – Compliant
 - R4-75 Base mounting without auxiliary support – Compliant
 - O4-76 Static Pull – Compliant
 - R4-77 Expansion anchor depth – Compliant
 - O4-78 Expansion anchors suitable for dynamic applications – Compliant
 - O4-79 Expansion anchors of steel construction – Compliant

For specific details regarding the extent of the testing and the configuration of the product tested, please consult the MET Laboratories' Detailed Test Report. Please contact me with any questions or comments.

Sincerely,

Philip Layman
Manager, Environmental Laboratory