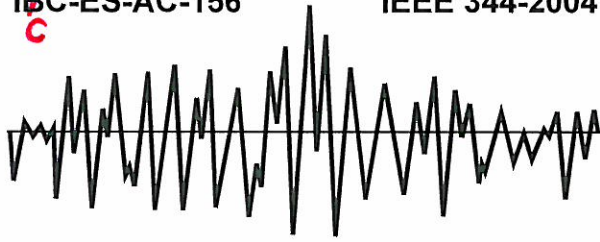


# SEISMIC QUALIFIED

IBC-2006  
IBC-ES-AC-156  
C

CBC-2007  
IEEE 344-2004



MUST BE INSTALLED PER APPLICABLE CODE  
AND MANUFACTURER RECOMMENDATIONS



SEISMIC-LABEL



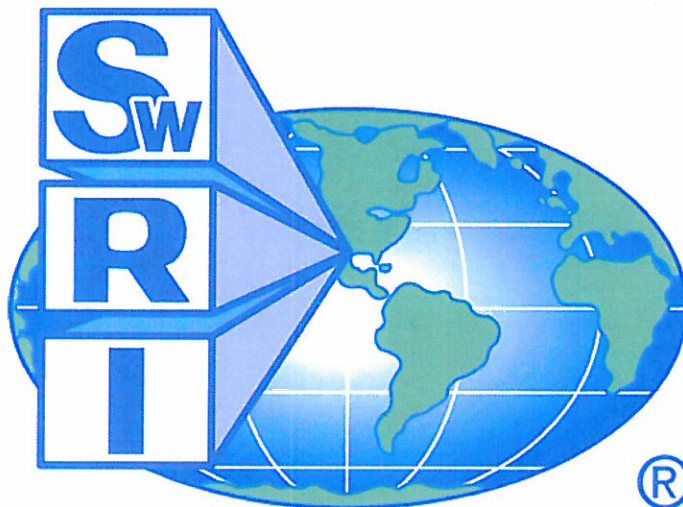
# Certificate of Tests Performed

**Company:** IEM  
48205 Warm Springs Blvd.  
Fremont, CA 94539

**Equipment Tested:** Low Voltage Switchgear, PIU Panel, and PIE Panel

**Test Dates:** June – July 2009

**Report Number:** 18.18116.14.101.FR1



This document certifies that the equipment listed above was tested in accordance with IEEE 344-2004, IBC-2006, CBC-2007, and ICC-ES-AC156.

The equipment was independently tested at Southwest Research Institute (SwRI), a Nationally Recognized Testing Laboratory (NRTL) and an Independent Testing Laboratory (ITL). Complete results of the testing are found in the report referenced above.

Mark Orlowski  
Project Manager

Jenny Ferren  
Manager

