

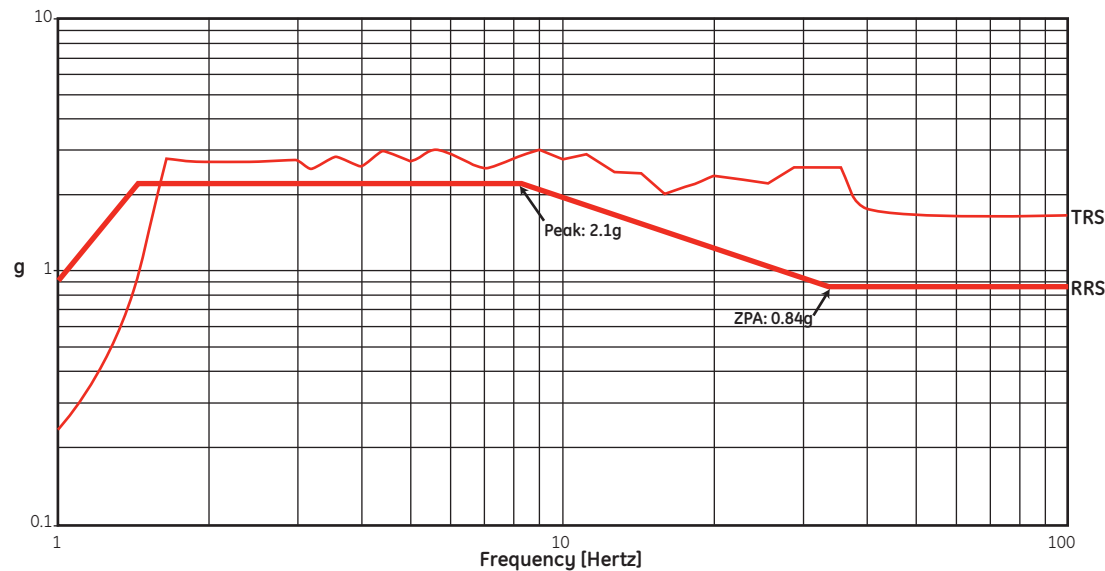
# CERTIFICATE OF SEISMIC COMPLIANCE

For Integrated Switchboards

Qualified to IEEE-693-2005  
Qualified to IBC-2006

With transformer  
 $S_{ds} = 1.0g, S_s = 150\%, I_p = 1.5$ , for  $z/h > 0$   
 $S_{ds} = 1.6g, S_s = 240\%, I_p = 1.5$ , for  $z/h = 0$   
in accordance with ICC-ES-AC156.

Without transformer  
 $S_{ds} = 2.0g, S_s = 300\%, I_p = 1.5$ , for all  $z/h$



Lowest equipment natural frequency: 15.6 Hz      Qualified by shake-table testing, Clark Dynamic Test Laboratory, Aug. 2006, Apr. 2008

**THIS IS TO CERTIFY THAT THE ABOVE NAMED EQUIPMENT MEETS OR EXCEEDS ALL OF THE ABOVE REQUIREMENTS ACCORDING TO IEEE-693-2005 AND IBC-2006.**

Certification Report Prepared by

**W. E. Gundy & Associates, Inc.**  
P.O.Box 2900, Hailey, ID, 83333

See GE document 10095999P4 for Certification Report, interpretation of test data and P.E. stamp.

