

# CERTIFICATE OF SEISMIC COMPLIANCE

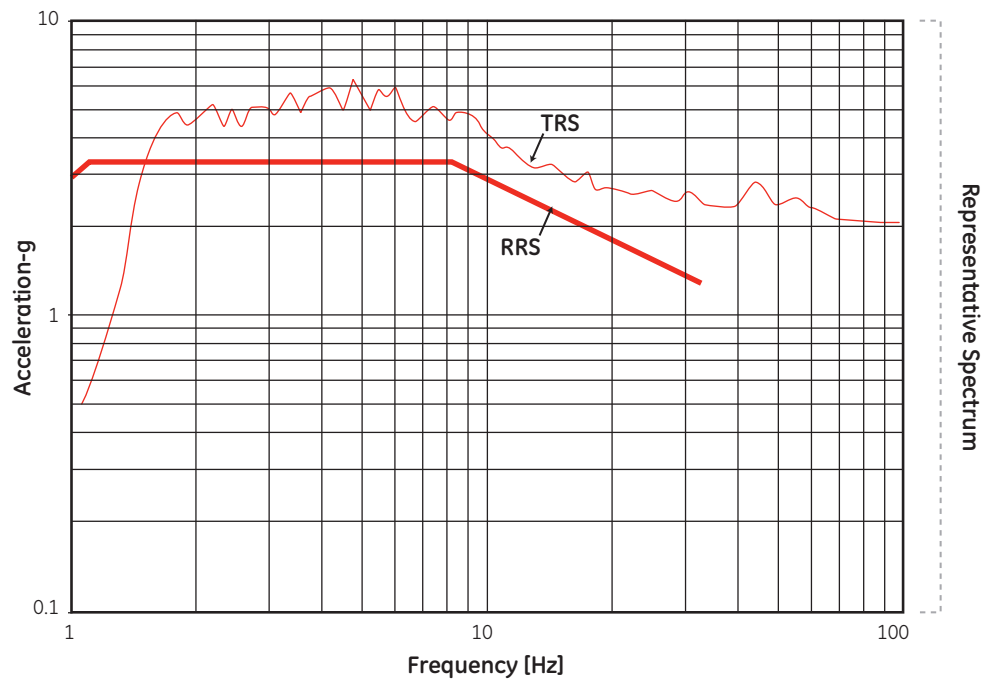
For all GE Zenith Transfer Switch Model Numbers  
ZTX, ZTG, ZTGD, ZTS, ZTSD, ZTSCT, ZBTS, ZBTSD & ZBTSCT  
ZTE, ZTED, ZTECT, ZBTE, ZBTED & ZBTECT

Qualified to IEEE-693-2005

HIGH Level with 2.5 Amplification Factor.

Qualified to IBC-2006

$S_{ds} = 2.0g$ ,  $S_s = 300\%$ ,  $I_p = 1.5$ , for  $z/h \leq 1$  in accordance with ICC-ES-AC156.



Lowest equipment natural frequency:  $\leq 10.9$  Hz Qualified by shake-table testing, Clark Dynamic Testing Laboratories, Dec, 2006

**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, with operation defined as transferring from the PRIMARY TO THE ALTERNATE SUPPLY AND BACK TO PRIMARY during the seismic event.**

Certification Report Prepared by:

**W. E. Gundy & Associates, Inc.**

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See GE document 1086-305 for Certification Report, interpretation of test data and P.E. stamp.

