



VIA E-MAIL

April 6, 2011

Stephen S. Martin
Product Development Director
Duro Dyne Corporation
81 Spence Street
Bay Shore, NY 11706

Re: Duro Dyne Dyna Tite

Dear Mr. Martin:

The SMACNA Testing & Research Institute (STRI) has completed its engineering review and analysis of the test data submitted by Duro Dyne for Dyna Tite CL12 (KL100), CL18 (KL150) and CL23 (KL200).

The test data was submitted for verification to the SMACNA/ANSI Seismic Restraint Manual – Guidelines for Mechanical Systems, Figure 10-5 and Table 3-2. STRI has determined that the CL12 (K100), CL18 (KL150) and CL23 (KL200) as acceptable alternatives for seismic hanger bracing in strict accordance with the SMACNA/ANSI Seismic Restraint Manual – Guidelines for Mechanical Systems.

STRI is unable to provide verification for FEMA requirements on the CL12 (K100), CL18 (KL150) and CL23 (KL200), as this document is not a SMACNA Standard.

Professionally yours,
SMACNA Testing & Research Institute

A handwritten signature in black ink that reads "Eli P. Howard, III".

Eli P. Howard, III
Executive Director