

U.S. Department of
Homeland Security

United States
Coast Guard



Commanding Officer
United States Coast Guard
Marine Safety Center

2100 2ND Street, S.W.
Washington, DC 20593
Staff Symbol: MSC-2
Phone: (202) 475-3402
FAX: (202) 475-3920
Email: msc@uscg.mil

16710/P013931/trw
Serial E1-0801440
May 30, 2008

A-T Controls, Inc.
Attn: Mr. Ruehlmann
11363 Deerfield Road
Cincinnati, Ohio 45242

Subj: CATEGORY "A" RESILIENTLY SEATED VALVES

Ref: (a) Your electronic letter dated May 8, 2008
(b) Your electronic letter dated March 31, 2008

Dear Mr. Ruehlmann:

We have reviewed the information submitted by references (a) and (b) regarding your Triac model 2-way ball valves. Your test reports in reference (b) sufficiently demonstrate that the valves meet the requirements of 46 CFR 56.20-15(b)(2). As such, we accept and hereby designate the following Triac model 2-way valves for Category "A" service:

Model FD9-F1, sizes ½ inch through 6 inches
Model FD9-F3, sizes ½ inch through 6 inches
Model F88-TH, sizes ¼ inch through 4 inches
Model F88-SW, sizes ¼ inch through 4 inches
Model F88-BW, sizes ¼ inch through 4 inches

The materials for the body, disc, ball, stem and seat must be suitable for the intended service and meet the requirements of 46 CFR 56.60. Additional restrictions may apply depending upon the piping system. Accordingly, approval of these valves for specific vessel piping systems will be carried out during plan review for each installation.

If you have any questions or concerns regarding this matter, please contact Chief Warrant Officer T. R. Willis at (202) 475-3375.

Sincerely,

A handwritten signature in black ink that reads "T. E. Meyers".

T. E. MEYERS
Lieutenant Commander, U. S. Coast Guard
Chief, Engineering Division
By direction