STATE OF CALIFORNIA
AIR RESOURCES BOARD
1102 Q STREET
P.O. BOX 2815
SACRAMENTO, CA 95812

PETE WILSON, Governor

August 2, 1991

William J. Brown
Technical Liaison Manager
OPW Fueling Components
Post Office Box 405003
Cincinnati, OH 45240-5003

#91-14

Dear Mr. Brown

Certification of OPW 66-CL Coaxial Breakaway

The OPW 66-CL coaxial hose breakaway fitting has met the requirements for California Air Resources Board (CARB) certification. Our evaluation of the 66-CL breakaway and comparison with the currently CARB certified model 66-C indicated that the operation and durability are satisfactory. As you know, the difference between the 66-C and 66-CL models is that the 66-C has a short hose permanently attached while the 66-CL will receive a coaxial hose at each end.

As required by the Air Resources Board certification and test procedures, you requested the approval of the Division of Occupational Health and Safety (DOSH), the Office of the State Fire Marshal (SFM) and the Department of Food and Agriculture, Division of Measurement Standards (DMS). The necessary approvals have been obtained from these agencies.

I find that use of the 66-CL coaxial breakaway fitting will not adversely affect the performance of gasoline vapor recovery systems. Therefore, the 66-CL breakaway is approved for use with Phase II gasoline vapor recovery systems in California.

If you have any questions, please call Laura McKinney, Associate Air Pollution Specialist, at (916) 327-1525 or Darrell Hawkins, Associate Air Resources Engineer, at (916) 324-7343.

Sincerely,

James J. Morgester, Chief
Compliance Division

cc: All APCDs and AQMDs
Vapor Recovery Technical Committee Members
CAP Gasoline Marketing and Distribution Manual