

AIR RESOURCES BOARD2020 L STREET
P.O. BOX 2815
SACRAMENTO, CA 95812

September 12, 1994

Mr. Jim Asbury
Manager: Total Quality
Catlow Incorporated
2750 U.S. Route 40
Tipp City, Ohio 45371

#94-20

Dear Mr. Asbury:

Approval of the Catlow Model 200BI Conversion Fitting

You requested California Air Resources Board (CARB) approval of the Catlow Incorporated Model 200BI Conversion Fitting.

The Catlow Model 200BI is a cast aluminum conversion fitting adaptor intended for use at the outlet of a multi-product gasoline dispensing device to convert the dispenser outlet connection from a standard coaxial type connection to inverted metric 34 thread (M34) coaxial connection. The unit shall be installed in conformity to the manufacturer's instructions and all applicable codes. The 200BI Conversion Fitting shall, as required by the California State Fire Marshal (CSFM), bear the CSFM Seal of Certification and the Underwriters Laboratories (UL) Mark.

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

I find that the use of the 200BI fitting, when installed in accordance with the manufacturer's instructions and the conditions listed above, will not adversely affect the performance of vapor recovery systems on which it is installed. Therefore, the Catlow Incorporated Model 200BI Conversion Fitting is certified for use with Phase II vapor recovery systems.

Should you have any questions or need further assistance, please contact Mr. Basharat Iqbal at (916) 324-7343 or Ms. Laura Sullivan McKinney at (916) 327-1525.

Sincerely,

A handwritten signature in black ink, appearing to read "James J. Morgester".
James J. Morgester, Chief
Compliance Divisioncc: Mr. Kenneth Kunaniec, Chairman,
CAPCOA Vapor Recovery CommitteeMr. Gary Hunter, Manager,
CARB Compliance Assistance Section