State of California
AIR RESOURCES BOARD

Executive Order G-70-77

Relating to the Certification of the OPW Repair/Replacement Parts and Modification of the Certification of the OPW Balance Phase II Vapor Recovery System

WHEREAS, Health and Safety Code Section 41954 provides for certification by the Air Resources Board (the "Board") of gasoline vapor recovery systems;

WHEREAS, certain gasoline vapor recovery systems using a 7V Model C nozzle designed and manufactured by OPW Division of Dover Corporation ("OPW") have been certified by the Board in Executive Orders G-70-25-C, G-70-36, G-70-37, G-70-48-A, and G-70-52-A, which certifications have subsequently been amended in Executive Orders G-70-25-D, G-70-36-A-B-C-D, G-70-37-A-B, and G-70-52-B-C-D-E;

WHEREAS, Section 41956.1 of the Health and Safety Code, added by Assembly Bill 127 (Stats. 1981, ch. 902), provides that all necessary repair or replacement parts for any vapor recovery systems or components thereof certified and installed under standards in effect prior to the enactment of the legislation shall be certified;

WHEREAS, OPW has designed and submitted for certification new parts for the OPW 7V Model C nozzle, consisting of the spout, latch ring, boot, and face plate, and identified as OPW 7VC series spout kit OPW 5CL for leaded nozzles and OPW 7VC series spout kit OPW 5CP for unleaded nozzles; and

WHEREAS, the new parts have been tested by the Board in accordance with the standards pursuant to which the OPW 7V Model C nozzle was originally certified, and have passed the testing.

NOW, THEREFORE IT IS ORDERED AND RESOLVED that Executive Orders G-70-25-D, G-70-36-D, G-70-37-B, G-70-48-A, and G-70-52-E are amended as follows:

1. Parts for the repair or replacement of the spout, latch ring, boot, and face plate of the OPW 7V Model C nozzle, designated as the OPW 7VC series spout kit OPW 5CL for leaded nozzles and OPW 7VC series spout kit OPW 5CP for unleaded nozzles, are hereby certified.

2. All component parts of the OPW 5CL and OPW 5CP spout kits shall be clearly marked to identify that they are covered by this certification.

3. If any component of the front end of an existing OPW 7V Model C nozzle (spout, latch ring, boot, or face plate) needs repair or replacement, only the repair and replacement parts certified in this Executive Order shall be used for such repair or replacement.

4. For any repair or replacement of any component of the front end of an OPW 7V Model C nozzle which does not have the parts certified by this Order, the entire front end of the nozzle, consisting of the spout, latch ring, boot, and face plate, must be replaced.

Executed at Sacramento, California, this 15th day of September, 1982.

CALIFORNIA AIR RESOURCES BOARD

James D. Boyd
Executive Officer