State of California
AIR RESOURCES BOARD

Executive Order G-70-101AA

Modification of Certification of E-Z Flo Model 3003 and Model 3005 Vapor Recovery Nozzles to include E-Z Flo Manufactured Front and Rear Nozzle Boots

WHEREAS, the Air Resources Board (the "Board") has established, pursuant to Sections 39600, 39601, and 41954 of the Health and Safety Code, certification procedures for systems designed for the control of gasoline vapor emissions during motor vehicle fueling operations ("Phase II vapor recovery systems") in its "Certification Procedures for Gasoline Vapor Recovery Systems at Service Stations", adopted March 30, 1976 and amended August 25, 1977 and December 4, 1981 (the "Certification Procedures"), incorporated by reference in Section 94001 of Title 17, California Administrative Code;

WHEREAS, the Board has established, pursuant to Sections 39600, 39601, and 41954 of the Health and Safety Code, test procedures for determining compliance of Phase II vapor recovery systems with emission standards in its "Test Procedures for Determining the Efficiency of Gasoline Vapor Recovery Systems at Services Stations", adopted on December 9, 1975 and amended on March 30, 1976, August 9, 1978 and December 4, 1982 and September 1, 1982 (the "Test Procedures"), incorporated by reference in Section 94000 of Title 17, California Administrative code;

WHEREAS, Friedman Marketing Corporation doing business as E-Z Flo Nozzle, hereinafter referred to as "E-Z Flo", has applied for certification of E-Z Flo manufactured front and rear boots for Emco Wheaton Models A3003 and A3005 vapor recovery nozzles and E-Z Flo rebuilt Emco Wheaton Models A3003 and A3005 vapor recovery nozzles.

WHEREAS, the E-Z Flo manufactured nozzle boots have been evaluated pursuant to the Certification Procedures and Test Procedures;

WHEREAS, Section VII-A of the Certification Procedures provides that the Executive Officer shall issue an order of certification if he or she determines that a vapor recovery system conforms to all of the requirements set forth in Sections I through VII;

WHEREAS, I find that the E-Z Flo manufactured nozzle boots, when used with the E-Z Flo Model 3003 or 3005 vapor recovery nozzles or Emco Wheaton Model A3003 or A3005 vapor recovery nozzles and in conjunction with a balance Phase II vapor recovery system, conform with all of the requirements set forth in Sections I through VII of the Certification Procedures as amended on December 4, 1981, and would result in vapor recovery systems that are at least 95 percent effective for attendant and/or self-serve use at gasoline service stations when used in conjunction with Phase I vapor recovery systems that have been certified by the Board;

WHEREAS, I find that it is necessary for each E-Z Flo nozzle boot to be marked such that it is clear that the boots were manufactured by E-Z Flo.

NOW, THEREFORE, IT IS HEREBY ORDERED that the E-Z Flo manufactured front and rear boots for E-Z Flo Models 3003 and 3005 balance nozzles and Emco Wheaton Models A3003 and A3005 balance nozzle are hereby certified for use with existing balance Phase II vapor recovery systems providing that all boots shall be clearly marked as shown in Exhibit 1 so as to identify that they were provided by E-Z Flo.

IT IS FURTHER ORDERED that the nozzles and manufactured components certified hereby shall perform in actual use with the same effectiveness as the certification test nozzles and manufactured components.

IT IS FURTHER ORDERED that any alteration of the equipment, parts, design, or operation of the configurations certified hereby, is prohibited, and deemed inconsistent with this certification, unless such alteration has been approved by the undersigned or the Executive Officer's designee.

IT IS FURTHER ORDERED that the E-Z Flo nozzles shall be 100 percent performance checked at the factory including checks of proper operation in all aspects of performance.

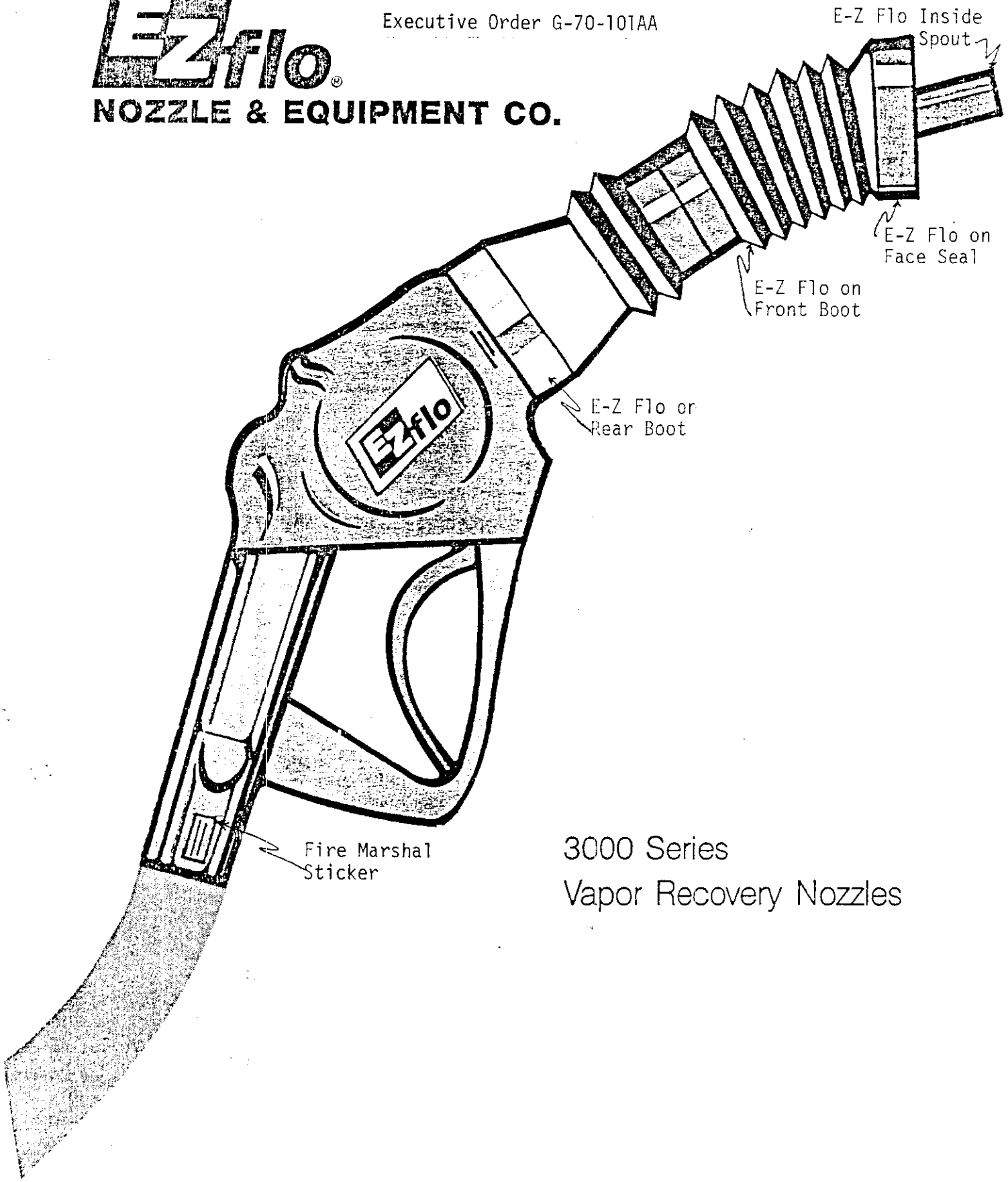
Executed at Sacramento, California this 29th day of May, 1985.

James D. Boyd
Executive Officer

ATTACHMENT 1

Executive Order G-70-101AA

EZflo®
NOZZLE & EQUIPMENT CO.



3000 Series
Vapor Recovery Nozzles