State of California AIR RESOURCES BOARD

EXECUTIVE ORDER A-105-2 Relating to Certification of New Motor Vehicles

PANTHER WESTWINDS LIMITED

Pursuant to the authority vested in the Air Resources Board by Sections 43100, 43102, and 43103 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-45-3;

IT IS ORDERED AND RESOLVED: That Panther Westwinds Limited exhaust emission control systems for 1976 model-year passenger cars are certified for the engine family described below:

Engine Family: V12

Engine: 326 CID

Transmission: 3-Speed Automatic

Exhaust Emission Control Systems: Air I

Air Injection, Electronic Fuel

Injection, Exhaust Gas Recirculation,

Oxidation Catalyst

Model: Panther De Ville

These vehicles are classified as limited production vehicles and are granted the exemption specified in Section 43003 of the Health and Safety Code.

BE IT FURTHER RESOLVED: That this certification is contingent upon Panther Westwinds Limited affixing a permanent catalyst overheat warning label on the driver's sun-visor of all catalyst-equipped vehicles. This label must be approved by the Executive Officer.

BE IT FURTHER RESOLVED: That this certification is also contingent upon Panther Westwinds Limited listing in the owner's manual the operating cautions associated with a catalyst-equipped vehicle. This listing must be approved by the Executive Officer.

Vehicles certified under this Executive Order must conform to all applicable California emission regulations.

The Department of Motor Vehicles, the California Highway Patrol, and the Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California, this _____ day of June, 1976.

G. C. Hass, Chief Division of Vehicle Emissions Control

AIR RESOURCES BOARD SUPPLEMENTAL INFORMATION 1976 MODEL YEAR

1976 MODEL YEAR

Jaguar V12 MANUFACTURER: Family Engine attachment) Panther De Ville (If coded Models Vehicle see PANTHER WESTWINDS LtD. ungine, 326 H Frans Weight A-3 nertia 4500 X PASSENGER CARS ±₩ (+V Type EI Distributor O.P.U.S. 41387 A Migr. Part No. 143 Fuel Bosch-Luca Sensor-Pressure 83408 A *D*Jetron Mfgr Part No. System t LIGHT-DUTY TRUCKS Type EFI R025,000 EGR miles OC Emission Control System EXECUTIVE ORDER NO. 12F5V046 Service* Part No. $8 \times$][[I@25,000 73157A Service* Part No. mi les EGR 7 meutra) or park Idle RPM 750425 in 105-2 Tune-up BTDC @750 RPM 70+20 or park connecte Remove W/VR dis-Specifications Timing Besic PAGE NO catalys fore valve, plug CO beco spec ports switch adjust verter W/o Al 1-13% cated 1 ECU(·lo-Samplir trunk)t from d front o Mixtur

Abbreviations: Distributor

- Centrifugal Advance
- Vacuum Advance
- Vacuum Petard
I- High rgy Ignition
I - Electheric Ignition

Exhaust Emission Control System

AI - Air Injection
EFI- Electronic Fuel Injection
EGR- Exhaust Gas Recirculation
EM - Engine Modifications
CAI- Catalyst Air Injection

- Early Fuel Evaporation
- Fuel Injection
- Oxidation Catalyst
- Reduction Catalyst
Thermal Reactor

ESAC-Electronic Spark Advance Control PAI -Pulse Air Injection
*Service

I - Inspect, repair/rep as needed R - Replace