DELIVERY OF ORGANOMOLYBDENUM VIA VAPOR PHASE FROM A LUBRICANT SOURCE INTO A FUEL COMBUSTION SYSTEM

ABSTRACT

A method and combustion system for reducing the formation of intake manifold deposits, such as including intake valve valves, and exhaust valve deposits in combustion engines by delivery of an organomolybdenum source from the vapor phase of an engine lubricant into a combustion chamber.

Fig. 1