

ABSTRACT**METHOD FOR REDUCING AND/OR CONTROLLING ABNORMAL GAS COMBUSTION
IN A MARINE ENGINE OR A CONTROLLED-IGNITION ENGINE**

The present invention relates to the use of a copolymer (C) comprising repeat units corresponding to alkyl methacrylate monomers, said monomers comprising at least:

- one or more monomer(s) (A), the same or different, selected from among (C6-C10) alkyl methacrylate monomers;

- one or more monomer(s) (B), the same or different, selected from among (C10-C18) alkyl methacrylate monomers,

in a lubricant composition comprising at least one base oil for reducing and/or controlling abnormal gas combustion in an engine, preferably a marine engine or a controlled-ignition engine.

Figure for abstract: none