

ABSTRACTLUBRICANT COMPOSITION

5 The purpose of the present invention is to provide a
lubricant composition in which performance of reducing
the formation of compressor deposit is improved. The
purpose of the present invention, in addition to the
above effect, is also to ensure low temperature
10 properties of the lubricant composition. This lubricant
composition is characterized by comprising 14 mass% or
more of a fraction having a boiling point of 500°C to
550°C and 5 mass% or more of a fraction having a boiling
point of over 550°C.

15

No figure of drawing