Composition For Heat Transfer Fluid, Device Comprising Heat Transfer Mechanism, And Heat Transfer Method

ABSTRACT

The present invention provides a composition containing a hexafluoropropene trimer represented by C_9F_{18}, wherein the composition is usable as a replacement for a heat transfer fluid containing at least one selected from the group consisting of perfluorotripropylamine, perfluoropolyether, and a methoxytridecafluoroheptene isomer mixture.

(No figure)