

NOVEL POLYMER AND THERMOSETTING COMPOSITION CONTAINING SAME

ABSTRACT

This disclosure relates to a polymer that includes a first repeat unit and at least one end-cap group at one end of the polymer. The first repeat unit includes at least one imide moiety and at least one indane-containing moiety. The end-cap group is capable of undergoing a cycloreversion reaction. This disclosure also relates to a thermosetting composition containing the above polymer.

Figure: None