

Abstract

Obtained is an epoxy resin composition for a fiber-reinforced composite material which includes: (a) one or more epoxy resins; (b) an aromatic diamine compound; (c) a dicyandiamide; (d) a urea compound; and (e) an amine adduct compound, blended in specific ranges, can be molded at a low temperature and a low pressure, has sufficient heat resistance and mechanical properties for practical use, and enables significant reduction of a manufacturing cost.