

Method for producing heat-resistant epoxy composition based on epoxy resin and amine curing agent consists in preparing modified epoxy base in the first stage by adding modifier - epoxyurethane resin and iron oxide powder - to epoxy resin, and for curing composition, triethanolamine is added to base in the following mass ratio:

epoxy resin	100
epoxyurethane resin	10
iron oxide powder	140
triethanolamine	15,

wherein curing is carried out at a temperature of 90 °C for 4 hours.