

RESIN COMPOSITION FOR ROTOR FIXING, ROTOR, AND AUTOMOTIVE
VEHICLE

[ABSTRACT]

A rotor-fixing resin composition of the present invention comprising: an epoxy
5 resin-containing thermosetting resin; a curing agent; and an inorganic filler, wherein a
tensile elongation at break-a is 0.1% or higher and 1.7% or lower, the tensile elongation
at break-a is obtained by subjecting a test piece to a tensile test pursuant to JIS K7162
under conditions of a temperature of 120°C, a test force of 20 MPa and 100 hours, and
the test piece is a cured product produced by subjecting the rotor-fixing resin
10 composition to curing by heating at 175 °C for 4 hours, and molding to a dumbbell shape
pursuant to JIS K7162.

Fig. 1 accompanies the Abstract