

[Abstract]

ADHESIVELY-LAMINATED CORE FOR STATOR AND ELECTRIC MOTOR

The present adhesively-laminated core for a stator includes: a plurality of electrical steel sheets coaxially overlapping each other, and each of which having a core
5 back part and a tooth part; and a plurality of adhesion parts which adheres between the electrical steel sheets, in which, between the respective electrical steel sheets, a partial adhesion strength provided by the adhesion parts and being an average adhesion strength per unit area in the tooth part, is lower than a partial adhesion strength provided by the adhesion parts and being an average adhesion strength per unit area in the core back part.

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FIG. 3