[CLAIMS]

1. A laminated core comprising a plurality of electrical steel sheets stacked in a thickness direction,

wherein the electrical steel sheet includes an annular core back part and a plurality of tooth parts that protrude from the core back part in a radial direction and are disposed at intervals in a circumferential direction of the core back part,

wherein a fastening part is provided in a portion of the core back part corresponding to the tooth part,

wherein an adhesion part is provided in the tooth part; and

wherein the tooth parts have first tooth part in which the adhesion part is provided and second tooth part in which the adhesion part is not provided.

2. The laminated core according to claim 1, wherein the first tooth parts and the second tooth parts are disposed alternately in the circumferential direction.

3. The laminated core according to claim 2, wherein the fastening part is provided in the core back part corresponding to the first tooth part.

4. The laminated core according to claim 2, wherein the fastening part is provided in the core back part corresponding to the second tooth part.

5. The laminated core according to any one of claims 1 to 4, wherein an average thickness of the adhesion parts is 1.0 μm to 3.0 μm.

6. The laminated core according to any one of claims 1 to 5, wherein an average tensile modulus of elasticity E of the adhesion parts is 1500 MPa to 4500 MPa.

7. The laminated core according to any one of claims 1 to 6, wherein the adhesion part is a room temperature adhesion type acrylic-based adhesive including SGA made of an elastomer-containing acrylic-based adhesive.

8. An electric motor comprising the laminated core according to any one of claims 1 to 7.