{Claims}

1. (Amended)

A device for attaching an elevator guide rail which is fixed to an elevator shaft wall of an elevator, in which a cage and a counter-weight are moved up and down along a guide rail in an elevator shaft, and has a guide rail bracket for fixing the guide rail,

wherein the guide rail bracket includes a flat plate bracket as a flat plate to be fixed to the elevator shaft wall, a rail side bracket for fixing the guide rail, an elastic member held between the flat plate bracket and the rail side racket, and a fastener for fastening and fixing the elastic member through the flat plate bracket and the rail side bracket and a screw hole for screw-fitting with the fastener is made in the rail side bracket.

2. The device for attaching a guide rail according to Claim 1, wherein the guide rail bracket further includes a building side bracket fixed to the elevator shaft wall and the flat plate bracket is fixed to the building side bracket.

3. The device for attaching a guide rail according to Claim 1 or 2, wherein a second elastic member is held between the flat plate bracket and the fastener.

4. The device for attaching a guide rail according to any one of Claims 1 to 3, wherein the flat plate bracket and the elevator shaft wall or the building side bracket are fixed at a welding part.

5. (Deleted)

6. (Amended)

The device for attaching a guide rail according to any one of Claims 1 to 4, wherein a fixing margin for the building side bracket and the flat plate bracket is adjusted to between a maximum fixing margin in which an overlap between the building side bracket and the flat plate bracket is maximized to an extent that the building side bracket and the fastener do not contact each other and a minimum fixing margin in which the overlap between the building side bracket and the flat plate bracket is minimized to an extent allowable to bonding strength between the building side bracket and the flat plate bracket.

7. (Amended)

The device for attaching a guide rail according to any one of Claims 1 to 4 or Claim 6, wherein the rail side bracket, the elastic member, and the flat plate bracket are

fixed using a vice device to control a compressive force of the elastic member.

Claims

1. A device for attaching an elevator guide rail which is fixed to a building side bracket or a strength member (original claim 2, paragraphs [0022], [0031] and Figs. 1 and 4) fixed to an elevator shaft wall of an elevator, in which a cage and a counter-weight are moved up and down along a guide rail in an elevator shaft, and has a guide rail bracket for fixing the guide rail,

wherein the guide rail bracket includes a flat plate bracket as a flat plate to be fixed to the building side bracket or the strength member (original claim 2, paragraphs [0022], [0031] and Figs. 1 and 4) fixed to the elevator shaft wall, a rail side bracket for fixing the guide rail, an elastic member held between the flat plate bracket and the rail side bracket, and a fastener for fastening and fixing the elastic member through the flat plate bracket and the rail side bracket and a screw hole for screw-fitting with the fastener is made in the rail side bracket.

2. The device for attaching a guide rail according to Claims 1, wherein a second elastic member is held between the flat plate bracket and the fastener.

3. The device for attaching a guide rail according to Claim 1 or 3, wherein the flat plate bracket and the building side bracket or the strength member (original claim 2, paragraphs [0022], [0031] and Figs. 1 and 4) are fixed at a welding part.

4. The device for attaching a guide rail according to any one of Claims 1, 2 and 3, wherein a fixing margin for the building side bracket and the flat plate bracket is adjusted to between a maximum fixing margin in which an overlap between the building side bracket and the flat plate bracket is maximized to an extent that the building side bracket and the fastener do not contact each other and a minimum fixing margin in which the overlap between the

building side bracket and the flat plate bracket is minimized to an extent
allowable to bonding strength between the building side bracket and the flat plate bracket.

5. The device for attaching a guide rail according to any one of Claims 1, 2, 3 and 4 wherein the rail side bracket, the elastic member, and the flat plate bracket are fixed using a vice device to control a compressive force of the elastic member.