

Abstract

A device for attaching a guide rail in an elevator with a guide rail installed in an elevator shaft, in which
5 an elastic member (18) is held between a flat plate bracket (17) fixed to an elevator shaft wall (1) and a rail side bracket (6) and fixed by a fastener (15). In the device for attaching an elevator guide rail, this structure allows torque control to be performed with a torque value highly
10 effective in vibration absorption without depending on the torque of fastening the guide rail and rail clips. Furthermore, fixing by welding can be done even when an elastic member with a low thermal tolerance is used.
