

Vibration Damping Device for Elevator Car and Elevator

Abstract

The invention relates to a vibration damping device for an elevator car, and to an elevator. The elevator has a car (1), and a car frame (2) with a lower beam (20) on which the car (1) is placed, and the vibration damping device (3) is arranged between a bottom (10) of the car (1) and the lower beam (20) of the car frame (2) to absorb vibration transmitted to the car (1), wherein the vibration damping device (3) includes two layers of rubber monomers (30a, 30b) overlapped one above the other.

Fig. 1