

DISCLOSURE OF ABSTRACT

SHOCK ABSORPTION STAND FOR A ROAD

The present invention relates to a shock absorption stand for a road, which is capable of minimizing shock at the time of collision and making a car progress forward by having a roller and by being installed in a roadside, a central line, a pier, a guardrail of bridge or a wall surface of underground roadway. The shock absorption stand for a road includes upper and lower plates, shaft rods mounted between the upper and lower plates in regular intervals, and a plurality of roller rotatably mounted on the shaft rods. The rollers are made of a material capable of absorbing shock, such as rubber, synthetic resin or steel pipes.

10 When the car collides, the shock absorption stand buffs shock and makes the car advance forward in the progressive direction,

Fig. 1