

Abstract

ROAD-SYSTEM FIRE STOP

The present invention concerns fire-resistant road-system equipment.

Road-system equipment, of the type comprising at least one cover (3) that can be arranged detachably in a frame intended to be fixed to the ground to close a gallery or an underground technical room to protect it from fires, is characterized in that it comprises a casing (21) filled with a heat-insulating refractory material (BF) and fixed detachably under the cover (3).

The invention is applied in road-system or railroad tunnels.

Figure 10.