

Abstract

The invention relates to a vehicle equipped with seats and/or equipment for use in regions, in which detonations by mines or such like are to be feared, wherein walls, floor and ceiling are provided with means, which can withdraw energy from the blast wave of a detonation by means of work of deformation, and the floor is suspended only through ropes, rods or chains by means of separable connections. At least one pressure sensor and/or acceleration sensor is provided, which reacts to a blast wave, outputs a signal and ignites explosive charges thereby. The explosive charges (11) are arranged at the separable connections (8) and these are broken, before the blast wave of a detonation has reached the floor (10).

(Fig. 1)