

Window pane with a safety element

ABSTRACT

The invention relates to a window pane (1) for attenuating the effect of a pressure or shock wave after an explosion, in which the window pane is provided with a safety element and consists of at least two panes, placed at a distance from one another and enclosing a space between them, which are assembled together in their edge regions with the aid of a spacing frame with formation of edge grooves. The window pane (1) according to the invention is characterized in that the safety element is flexible, consists of a material with a high tear strength, is placed inside at least one of the edge grooves, and that at least one end of the safety element is fed out of the edge groove.

[Fig. 2]