

**ABSTRACT**

The scope of the present invention is that of positioning devices for scatterable sub-munitions.

The positioning device for a sub-munition (1) according to the invention comprises a set of flexible  
5 tabs (16,20,22) distributed around the sub-munition, it is characterised in that the distribution of the tabs is such that the resultant of the aerodynamic resistance to which the sub-munition (1) is subjected has its aerodynamic  
10 centre behind the latter's centre of gravity, and in that the tabs (22) integral with one face (10) situated on the rear part of the sub-munition in the direction in which it follows through its trajectory have such a shape that they are subject to a permanent deformation when the mine is  
15 scattered.

For application on scatterable mines.

-Fig. 2-

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