

Abstract

[Fig. 1]

The invention relates to an active element 1, in particular a decoy active element, comprising at least one active substance 10_{1...n} and at least two ignition means 20_{1...n}, each comprising a pyrotechnic composition for igniting the active substances 10_{1...n}. The at least two ignition means 20_{1...n} are arranged on the at least one active substance 10_{1...n} and the at least two ignition means 20_{1...n} are connected to one another via channels 30_{1...n}, 31_{1...n} in such a way that the at least one active substance 10_{1...n} can be ignited simultaneously from a plurality of sides.