

ABSTRACT

A reactive protection arrangement for protecting stationary or mobile objects (1) against threats (3) posed by hollow charges, projectile-forming charges or kinetic energy penetrators is or can be secured to the side of the object (1) to be protected that faces the threat (3) in a fixed or movable manner, and includes at least one protective area (4) arranged at an inclination angle (2) relative to the threat direction. This protective area (4) comprises a front cover (5) that faces the threat (3), and a rear cover (9, 10) that faces away from the threat (3) and is spaced apart from the front cover (5) and, preferably, is configured as a bulging arrangement. At least one fixed or movable reactive middle layer or reactive zone (11) is present between both covers (5, 9, 10) which comprises at least two reactive partial areas (4A) each having at least one explosive field (7), wherein the reactive partial areas (4A) are plugged on all sides by means of the delimiting covers (5, 9, 10) as well as lateral separating layers (8).

Figure 1.