

ABSTRACT

**NON-EXPLOSIVE ENERGETIC MATERIAL AND A REACTIVE
ARMOR ELEMENT USING SAME**

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The present invention provides elements for making a protective reactive armor to be fitted on the outside of an enclosure liable to be exposed to attack by shaped-charge warheads and other threats, such as kinetic energy projectiles and fragments, to thereby enhance survivability of the enclosure and its contents. The invention

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further provides a non-explosive energetic material useful for such reactive armor elements.

(No Figure)