

Title (en)

PERCUSSION-SENSITIVE PRIMING MIXTURE AND PROCESS FOR PRODUCING IT

Publication

EP 0183884 B1 19890607 (FR)

Application

EP 84402506 A 19841206

Priority

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Abstract (en)

[origin: EP0183884A1] 1. A priming composition with an elevated thermal stability at a temperature about 100 degrees C, sensitive to percussion for generate a shock wave likely to prime directly the charge of a projectile, comprising a primary explosive and a sensitivity additive, wherein it comprises 40 to 95 weight percent of an explosive having a tetrazole part, the additive being represented by 2,5 to 40 weight percent of an oxidising agent and 2,5 to 40 weight percent of a reducing agent.

IPC 1-7

C06B 41/00; **C06C 7/00**

IPC 8 full level

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CPC (source: EP)

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