

Abstract

The invention relates to a method of increasing the initial combustion-rate of a combustible coffin when it is exposed to flame, and to a coffin with these characteristics. The coffin is provided with a combustion-enhancing material which ignites rapidly upon exposure to a flame. The invention also relates to a method of constructing such fast-igniting coffins and a composite material used for coffin manufacture in which the composite material is provided with a combustion-enhancing material.

(Figures for publication 1 & 2B)