

Title (en)

WHITE EXPANDABLE POLYSTYRENE HAVING IMPROVED HEAT CONDUCTIVITY

Title (de)

WEISSES EXPANDIERBARES POLYSTYROL MIT VERBESSERTER WÄRMELEITFÄHIGKEIT

Title (fr)

POLYSTYRÈNE EXPANSIBLE BLANC À CONDUCTIVITÉ THERMIQUE AMÉLIORÉE

Publication

EP 2376562 A2 20111019 (DE)

Application

EP 09768056 A 20091209

Priority

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- EP 09768056 A 20091209

Abstract (en)

[origin: WO2010066771A2] The invention relates to an expandable styrene polymer containing 0.2 to 30.0 percent by weight of at least one homogeneously distributed triazine derivative, the percentage being relative to the expandable styrene polymer, a method for the production thereof using a coextrusion process, an expanded styrene polymer containing 0.2 to 30.0 percent by weight of at least one homogeneously distributed triazine derivative, the percentage being relative to the expanded styrene polymer, and a foam that can be made from said expandable styrene polymer.

IPC 8 full level

C08J 9/00 (2006.01); **C08L 25/06** (2006.01)

CPC (source: EP KR)

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Citation (search report)

See references of WO 2010066771A2

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