

Title (en)

USE OF REDUCTIVE INORGANIC PHOSPHOROUS COMPOUNDS TO INCREASE UV TRANSMISSIBILITY OF MOULDED BODIES MADE OF POLYMETHYLMETHACRYLATE MOULDING MATERIAL AS A SUITABLE SOLAR MATERIAL

Title (de)

VERWENDUNG REDUZIEREND WIRKENDER ANORGANISCHER PHOSPHORVERBINDUNGEN ZUR ERHÖHUNG DER UV-DURCHLÄSSIGKEIT VON ALS SOLARIENMATERIAL GEEIGNETEN FORMKÖRPERN AUS FORMMASSEN AUF BASIS VON POLYMETHYLMETHACRYLAT

Title (fr)

UTILISATION DE COMPOSES PHOSPHORES INORGANIQUE REDUCTEURS POUR AUGMENTER LA TRANSMISSIBILITE DES RAYONS ULTRAVIOLETS DE CORPS MOULES EN MATIERES MOULABLES A BASE DE POLYMETHYLACRYLATE, CONVENANT COMME MATERIAU SOLAIRE

Publication

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Application

**EP 98961185 A 19981112**

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Abstract (en)

[origin: DE19750434C1] The invention relates to the use of reductive phosphorous compounds which increase the UV transmissibility of polymethylmethacrylate based formed bodies.

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**C08K 13/02**

IPC 8 full level

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