

Title (en)

MATERIAL COMPOSED OF CARBON COMPOUNDS.

Title (de)

AUS KOHLENSTOFFVERBINDUNGEN BESTEHENDER WERKSTOFF.

Title (fr)

MATERIAU EN COMPOSES CARBONES.

Publication

EP 0571586 A1 19931201 (DE)

Application

EP 92924605 A 19921126

Priority

DE 4140025 A 19911204

Abstract (en)

[origin: DE4140025A1] A material composed of carbon compounds may be shaped into high-quality moulded bodies, foils, plates, pipes or the like by all usual plastics processing machines, and may further be reused several times with no perceptible loss of quality. Above all, it may be disposed of by incineration with a high calorific value without fouling the incineration plants or polluting the atmosphere with toxic, harmful substances in an inadmissible manner.

Abstract (fr)

Un matériau en composés carbonés façonnable en corps moulés, films, plaques, tuyaux ou similaires de haute qualité par toutes les machines usuelles de façonnage de matières plastiques, peut en outre être réutilisé plusieurs fois sans aucune réduction sensible de sa qualité. Avant tout, il peut être éliminé par incinération avec une haute valeur calorifique, sans salir les systèmes d'incinération ni polluer l'atmosphère avec des substances toxiques de manière inadmissible.

IPC 1-7

C08K 3/04; **C08L 23/02**

IPC 8 full level

B29B 7/38 (2006.01); **B29B 13/10** (2006.01); **B29C 48/40** (2019.01); **B29C 48/405** (2019.01); **C08K 3/02** (2006.01); **C08K 3/04** (2006.01); **C08K 9/08** (2006.01); **C08L 23/02** (2006.01); **C08L 101/00** (2006.01); **B29C 43/00** (2006.01); **B29C 48/07** (2019.01); **B29C 48/09** (2019.01)

IPC 8 main group level

C08K (2006.01)

CPC (source: EP)

B29C 48/40 (2019.01); **B29C 48/405** (2019.01); **C08K 3/04** (2013.01); **C08K 9/08** (2013.01); **B29C 43/003** (2013.01); **B29C 48/022** (2019.01); **B29C 48/07** (2019.01); **B29C 48/09** (2019.01); **B29K 2503/04** (2013.01); **B29K 2503/08** (2013.01)

Citation (search report)

See references of WO 9312169A1

Designated contracting state (EPC)

AT BE CH DK ES FR GB GR IT LI LU MC NL SE

DOCDB simple family (publication)

DE 4140025 A1 19930609; **DE 4140025 C2 19940630**; AU 3082792 A 19930719; AU 666898 B2 19960229; CA 2101650 A1 19930605; CN 1076433 A 19930922; EP 0571586 A1 19931201; FI 933456 A0 19930803; FI 933456 A 19930803; HU 9302106 D0 19940328; HU T76624 A 19971028; JP H06505527 A 19940623; NO 932776 D0 19930803; NO 932776 L 19930803; PL 170735 B1 19970131; PL 300205 A1 19940221; RU 2089566 C1 19970910; TW 235305 B 19941201; WO 9312169 A1 19930624

DOCDB simple family (application)

DE 4140025 A 19911204; AU 3082792 A 19921126; CA 2101650 A 19921126; CN 92114941 A 19921204; EP 9202724 W 19921126; EP 92924605 A 19921126; FI 933456 A 19930803; HU 9302106 A 19921126; JP 51054693 A 19921126; NO 932776 A 19930803; PL 30020592 A 19921126; RU 93053626 A 19921126; TW 81109710 A 19921203