

Title (en)

DUROPLASTIC MOLDING MATERIALS FOR CONDUCTIVE MOLD PARTS FOR DIRECT GALVANIZATION AND A METHOD FOR THE PRODUCTION AND USE THEREOF

Title (de)

DUROPLASTISCHE FORMMASSEN FÜR LEITFÄHIGE FORMTEILE ZUR DIREKTEN GALVANISIERUNG, VERFAHREN ZU IHRER HERSTELLUNG UND IHRE VERWENDUNG

Title (fr)

MATIERES MOULABLES THERMODURCISSABLES DESTINEES A DES PIECES MOULEES CONDUCTRICES POUVANT DIRECTEMENT ETRE GALVANISEES, PROCEDE DE PRODUCTION CORRESPONDANT ET LEUR UTILISATION

Publication

**EP 1023373 A1 20000802 (DE)**

Application

**EP 98951388 A 19980912**

Priority

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- EP 9805816 W 19980912

Abstract (en)

[origin: DE19742866C1] Thermosetting moulding materials (TMM) for the production of conductive moulded parts for direct electroplating, comprises curable resins, 5-25 wt% coke or gas flame coal with a particle size } 0.3 mm and 5-20 wt% carbon black, plus fillers and additives, etc. Also claimed production of electroplated mouldings by mixing the components to a homogeneous mass, moulding and curing as usual, degreasing the moulding and electroplating directly.

IPC 1-7

**C08K 3/04**; **H01B 1/24**; **C23C 18/00**

IPC 8 full level

**C08K 3/04** (2006.01); **C08L 61/06** (2006.01); **C08L 61/28** (2006.01); **C25D 5/56** (2006.01)

CPC (source: EP)

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Citation (search report)

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