

Title (en)

THERMODEVELOPABLE DIAZOTYPE MATERIALS CONTAINING AN ACTIVATOR PRECURSOR RELEASING DURING HEATING A STRONG BASE

Publication

EP 0074950 B1 19860326 (FR)

Application

EP 81903099 A 19811119

Priority

FR 8025958 A 19801202

Abstract (en)

[origin: WO8201944A1] New diazotype materials of which the sensitive layer contains as a base generator a compound comprising a base portion and an acid portion, the acid portion being a carboxy-2 carboxamide group, the base portion consisting of an alkaline or alkaline-earth cation or a tetraalkylammonium cation. These diazotype materials develop quickly and have an excellent fastness to ageing.

IPC 1-7

G03C 1/52

IPC 8 full level

G03C 1/52 (2006.01); **G03C 1/61** (2006.01); **G03C 7/14** (2006.01)

IPC 8 main group level

G03C (2006.01)

CPC (source: EP KR US)

G03C 1/52 (2013.01 - KR); **G03C 1/61** (2013.01 - EP US); **G03C 1/615** (2013.01 - EP US)

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