

Title (en)

CLASSIFIED ELECTROSTATOGRAPHIC TONER MATERIAL, DEVELOPING MIXTURE AND DEVELOPING PROCESS USING THIS MIXTURE

Publication

EP 0001785 B1 19811230 (DE)

Application

EP 78101178 A 19781019

Priority

US 84817377 A 19771103

Abstract (en)

[origin: EP0001785A1] 1. Classified electrostatographic toner material characterized in that it contains particles having the following size distribution : a) less than 2% by weight of the particles being greater than 16 microns ; b) from 9 to 15% by weight of the particles being smaller than 5 microns ; c) the remaining particles being between 5 and 16 microns in size ; and that it has a particle median size by weight between 8.5 and 9.5 microns.

IPC 1-7

G03G 9/08

IPC 8 full level

G03G 9/08 (2006.01); **G03G 9/083** (2006.01)

CPC (source: EP)

G03G 9/0819 (2013.01)

Cited by

EP0331426A3; EP0010375A1; EP0314459A3; EP0004748A3; EP0330498A3; EP0264761A1; US4844349A; EP0331425B1

Designated contracting state (EPC)

DE FR GB NL

DOCDB simple family (publication)

EP 0001785 A1 19790516; EP 0001785 B1 19811230; AR 223330 A1 19810814; BR 7807248 A 19790515; CA 1132827 A 19821005; DE 2861483 D1 19820218; IT 1160021 B 19870304; IT 7829273 A0 19781031; JP S5472054 A 19790609; JP S598822 B2 19840227

DOCDB simple family (application)

EP 78101178 A 19781019; AR 27421678 A 19781025; BR 7807248 A 19781101; CA 307348 A 19780713; DE 2861483 T 19781019; IT 2927378 A 19781031; JP 13274178 A 19781030