

Title (en)

PRODUCTION METHOD FOR EXTREMELY SMALL PARTICLES, AND APPLICATION OF SAID METHOD

Publication

EP 0300402 B1 19920304 (DE)

Application

EP 88111494 A 19880715

Priority

DE 3724297 A 19870722

Abstract (en)

[origin: EP0300402A2] The subject of the invention is a method for obtaining extremely small particles to below 1 μm by pulverising, which is characterised in that the particles are suspended in a liquid in order to increase their mass and a droplet-shaped amount of the suspension taken from the suspension is made to impact. The method is intended in particular for use in pulverising using a largely rigid plate on which particles of a particle stream are made to impact.

IPC 1-7

B02C 19/00; **B02C 19/06**

IPC 8 full level

B02C 19/00 (2006.01); **B02C 19/06** (2006.01); **B02C 23/18** (2006.01)

CPC (source: EP)

B02C 19/0012 (2013.01); **B02C 19/06** (2013.01); **B02C 23/18** (2013.01)

Cited by

EP0601511A1; DE19641129A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

EP 0300402 A2 19890125; **EP 0300402 A3 19891129**; **EP 0300402 B1 19920304**; AT E73015 T1 19920315; DE 3724297 A1 19890202; DE 3868746 D1 19920409; ES 2029499 T3 19920816

DOCDB simple family (application)

EP 88111494 A 19880715; AT 88111494 T 19880715; DE 3724297 A 19870722; DE 3868746 T 19880715; ES 88111494 T 19880715