

Title (en)

Purification apparatus for superconductor fine particles.

Title (de)

Reinigungsapparat für feine supraleitende Teilchen.

Title (fr)

Appareil de purification pour des particules fines supraconductrices.

Publication

EP 0320083 B1 19950927 (EN)

Application

EP 88306287 A 19880708

Priority

- JP 7336388 A 19880329
- JP 8302588 A 19880406
- JP 8302688 A 19880406
- JP 30947387 A 19871209

Abstract (en)

[origin: EP0588450A2] A purification apparatus for superconductor fine particles is provided which comprises a means for forming a flow of powder containing the superconductor fine particles, and a means for applying a magnetic field to the flow of the powder. <IMAGE>

IPC 1-7

H01L 39/24; B03C 1/02

IPC 8 full level

B03C 1/02 (2006.01); **B03C 1/021** (2006.01); **C01B 13/16** (2006.01); **C01G 1/00** (2006.01); **H01B 12/00** (2006.01); **H01L 39/00** (2006.01)

CPC (source: EP)

B03C 1/021 (2013.01)

Cited by

US5049540A; US5182253A; EP0317643A4; US5268353A

Designated contracting state (EPC)

CH DE FR GB LI NL

DOCDB simple family (publication)

EP 0588450 A2 19940323; EP 0588450 A3 19940518; DE 3854520 D1 19951102; DE 3854520 T2 19960314; DE 3856037 D1 19971106; DE 3856037 T2 19980129; DE 3856053 D1 19971127; DE 3856053 T2 19980312; EP 0320083 A2 19890614; EP 0320083 A3 19900516; EP 0320083 B1 19950927; EP 0588451 A2 19940323; EP 0588451 A3 19940518; EP 0588451 B1 19971022; EP 0588452 A2 19940323; EP 0588452 A3 19940518; EP 0588452 B1 19971001; JP 2656550 B2 19970924; JP H02265661 A 19901030

DOCDB simple family (application)

EP 93203438 A 19880708; DE 3854520 T 19880708; DE 3856037 T 19880708; DE 3856053 T 19880708; EP 88306287 A 19880708; EP 93203439 A 19880708; EP 93203440 A 19880708; JP 15108588 A 19880621