

Title (en)

PURIFICATION APPARATUS FOR SUPERCONDUCTOR FINE PARTICLES

Publication

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Application

EP 93203438 A 19880708

Priority

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- 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

B03C 1/02; H01L 39/24

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)

Citation (search report)

- [E] WO 8808619 A1 19881103 - MAGYAR TUDOMANYOS AKADEMIA [HU]
- [A] S VIEIRA ET AL, J.PHYS.E:SCI.INSTRUM., vol. 20, 6 October 1987 (1987-10-06), GB, pages 1292 - 1293
- [A] M.BARSOUM ET AL, APPLIED PHYSICS LETTERS, vol. 51, no. 23, 7 December 1987 (1987-12-07), NEW YORK US, pages 1954 - 1956

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DOCDB simple family (publication)

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