

Title (en)
ACTIVATOR

Publication
EP 0491673 A3 19920819 (DE)

Application
EP 91890300 A 19911209

Priority
AT 256390 A 19901217

Abstract (en)
[origin: EP0491673A2] Activator for mixing, comminuting or the like, preferably for activating materials, having at least two rotors which run in opposite directions and bear impact or working tools, preferably plates or shovels, which are arranged in concentric circles and are attached on both sides to annular plates of the rotors, the tools 6 extending radially essentially from the inner edge to the outer edge of the respective annular plates 3 to 5' and the intermediate spaces between the annular plates being sealed and sealing elements 8, for example flexible plates or brush elements being provided on the radially inner edge of the tools 6. <IMAGE>

IPC 1-7
B02C 13/20

IPC 8 full level
B02C 13/20 (2006.01)

CPC (source: EP)
B02C 13/205 (2013.01)

Citation (search report)

- [A] GB 943319 A 19631204 - J M J IND INC
- [A] GB 2160443 A 19851224 - TALLINSK POLT INST
- [A] DE 2826553 A1 19800103 - SP KT BJURO DEZINTEGRATOR

Cited by
CN103495486A; CN103769291A; EP1035237A3; US6435433B1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0491673 A2 19920624; EP 0491673 A3 19920819; EP 0491673 B1 19950517; AT 395295 B 19921110; AT A256390 A 19920415; AT E122583 T1 19950615; DE 59105523 D1 19950622; ZA 919830 B 19930806

DOCDB simple family (application)
EP 91890300 A 19911209; AT 256390 A 19901217; AT 91890300 T 19911209; DE 59105523 T 19911209; ZA 919830 A 19911213