

Title (en)

METHOD OF AND DEVICE FOR OPERATING A MILLING PLANT

Publication

EP 0227008 B1 19910717 (DE)

Application

EP 86117493 A 19861216

Priority

DE 3545828 A 19851223

Abstract (en)

[origin: EP0227008A2] The application relates to a method for operating a milling system through which the product and a carrier gas flow, in which method an inert gas conducted in a circuit is used as carrier gas; preferably, the inert gas is cooled before being conducted back into the mill (1) and/or dried; in order to be able to influence the pressure in the inert gas circuit, a partial current of the inert gas is compressed with the aid of a compressor (21) arranged in a branch line (17,18) to a pressure above the pressure in the main circuit and is conducted back to the main circuit via a controllable throttle (23). <IMAGE>

IPC 1-7

B02C 23/34

IPC 8 full level

B02C 23/34 (2006.01)

CPC (source: EP)

B02C 23/34 (2013.01)

Cited by

CN116078510A; EP0324400A3; CN105944816A; EP2308600A1; CN1298430C; EP1306134A3; EP0835881B2

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