

Title (en)

PRESS ROLLER FOR AN EXTRUSION MACHINE FOR AGRICULTURAL USE

Publication

EP 0049929 A3 19830316 (FR)

Application

EP 81201112 A 19811007

Priority

IT 8561280 A 19801010

Abstract (en)

[origin: EP0049929A2] The invention consists essentially in producing the working sleeve of the press roller in two distinct parts, namely an inner part (2) fixed permanently to the usual bearings (3, 4), and an outer part (1) which is added to the first so as to be capable of being easily replaced after wear. <IMAGE>

IPC 1-7

B30B 11/20

IPC 8 full level

B30B 11/20 (2006.01)

CPC (source: EP)

B30B 11/208 (2013.01)

Citation (search report)

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- [A] FR 1183202 A 19590703 - UNITED STATES PIPE FOUNDRY
- [A] DE 400450 C 19240816 - ELEKTRO SCHMELZE G M B H
- [A] US 2294098 A 19420825 - STROMER ELMER C
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Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0049929 A2 19820421; EP 0049929 A3 19830316; ES 269164 U 19831101; ES 269164 Y 19840501; IT 1141891 B 19861008;
IT 8085612 A0 19801010

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