

Title (en)  
PROCESS AND DEVICE FOR PRODUCING COMPACTED ARTICLES

Publication  
**EP 0255444 B1 19910508 (FR)**

Application  
**EP 87401774 A 19870729**

Priority  
FR 8611012 A 19860730

Abstract (en)  
[origin: EP0255444A1] Process and device for producing at least two compacted elements of constant thickness from a product or pulverulent or pasty mixture of variable density, with the aid of a compression mould. The initial position of the compression piston is controlled with the aid of the density of the product to be compacted. The device for simultaneously producing at least two compacted elements having at least two equal dimensions comprises a mould (1) comprising a compression chamber (4), equipped at one end with a removable bottom (3) and at the other with a compression piston (9), and at least one removable separation means (6) placed in the chamber (4) of the mould in order to delimit at least two enclosures (7, 8), the piston being equipped with at least one slot (10) for receiving the separation means. The separation means 6 is in the form of an L-shaped separating part, an inner branch of the L being engaged in the chamber of the mould and the other outer branch being applied on the outer face of the mould. Application to the agrofoodstuffs sector. <IMAGE>

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**B30B 11/04**; **B30B 15/30**

IPC 8 full level  
**B30B 11/04** (2006.01); **B30B 15/30** (2006.01)

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