

Title (en)  
FORMATION OF LOADS OF FIBROUS THERMAL INSULATION MATERIALS

Publication  
**EP 0220980 B1 19891123 (FR)**

Application  
**EP 86402104 A 19860925**

Priority  
FR 8514181 A 19850925

Abstract (en)  
[origin: EP0220980A1] 1. Process for packaging compressible fibrous insulating products (5) in which : the insulating products (5) are introduced into a compressing apparatus (11) in a predetermined number and in a regular stack, a film (16) enclosing this stack, compression is carried out in the direction of the stack, the film (16) is sealed around the stack in order to obtain a wrapped modular element, compression is relaxed, a plurality of modular elements are stacked to make up a group of modules, characterised in that sealing takes place by glueing or welding the film (16) onto itself around the compressed stack, the reaction of the products at the time of relaxation then the film (16) forming the wrapping and the modules are adjusted in the group of modules in such a way that the two adjacent module elements of the group of modules are in contact by the faces of the parallel module elements in the direction of stacking within the modules.

IPC 1-7  
**B65B 63/02**; **B65D 85/16**

IPC 8 full level  
**B65B 63/02** (2006.01); **B65D 85/07** (2017.01); **B65D 85/16** (2006.01)

CPC (source: EP)  
**B65B 63/02** (2013.01); **B65D 85/07** (2017.12)

Citation (examination)  
EP 0119032 A1 19840919 - READING DISTRIBUTION DEV LTD [GB]

Cited by  
WO2004103821A1; WO2018042119A1; WO2008009456A1; CN110088004A; CN103889841A; EP0704384A3; DE102006033680A1; DE10152385B4; EA007405B1; EP0679579A1; FR2719282A1; CN102633126A; EA014562B1; NO338311B1; FR3055321A1; DE10146921B4; EP0705760A1; EP0524062A1; FR2679200A1; TR27366A; WO2018042118A1; US11247794B2; US9650166B2; WO2013030401A3; WO03006318A1; EP1777170A1; US6922978B2; BE1015523A3; US7311199B2; US8196744B2; US10994910B2; WO2006117233A1; WO2004092039A1; WO2018113936A1; EP2206656A1; WO2010081779A1

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