

Title (en)  
Press pad

Title (de)  
Presspolster

Title (fr)  
Coussinet pour presse

Publication  
**EP 1300235 B1 20050309 (DE)**

Application  
**EP 01122617 A 20010927**

Priority  
EP 01122617 A 20010927

Abstract (en)  
[origin: EP1300235A1] The press cushion (1), for a laminating press, has a textile carrier (2), of cotton or rayon and synthetics which can be removed to form fabric openings, with filaments (3-5) partially formed of heat-conductive filaments in contact with other filaments so that heat is transferred from one side of the cushion to the other. <??>The filaments are of metal or carbon, or a combination of metal and carbon. The carrier has a padding layer (7) of a rubber-elastic material, which can withstand temperatures of at least 200 degrees C. The padding layer is thinner than the carrier, and is embedded into the carrier so that the heat-conductive filaments project over it on both sides.

IPC 1-7  
**B30B 15/06**

IPC 8 full level  
**B30B 15/06** (2006.01)

CPC (source: EP)  
**B30B 15/061** (2013.01)

Cited by  
EP2756947A1; DE102010036539A1; WO2007129041A1; WO2017055535A1; EP1779999A1; DE10337403B3; EP2347894A3; GB2447837A; GB2447837B; CN103921467A; DE102010036539B4; JP2020526678A; DE202012004859U1; EP2664450A2; DE202017003635U1; WO2019011902A1; US11628642B2; DE202015006923U1; US10773481B2; DE202012005265U1; EP2666623A2; EP2347894A2; DE202010001226U1; DE202012004628U1; EP2409829A2; DE202017003632U1; WO2019011895A1; DE102013100433A1; DE202016000367U1; US12005667B2; US7892990B2; WO2020169556A2; EP4032694A1; US12076955B2

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
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