

Title (en)
PACKAGING DEVICE AND PACKAGING METHOD

Title (de)
VERPACKUNGSEINRICHTUNG UND VERPACKUNGSVERFAHREN

Title (fr)
DISPOSITIF D'EMBALLAGE ET PROCÉDÉ D'EMBALLAGE

Publication
EP 2134608 A1 20091223 (DE)

Application
EP 09722627 A 20090318

Priority
• EP 2009002004 W 20090318
• DE 202008003760 U 20080318

Abstract (en)
[origin: US2011011036A1] A packaging device is provided for highly-compacted compressed bales (2), which are provided with a fixation (3). The packaging device (1) has a sheathing device (16) for applying a shrink wrapping, which has at least one prepared and diverted stretching hood (4), to the compressed bales (2). A bale compression facility is also provided having at least one bale press (6) for generating highly compacted compressed bales (2), which are provided with a fixation (3), and having at least one packaging device (1) according to the invention. A process is provided for packaging highly-compacted compressed bales (2), which are provided with a fixation (3), wherein said compressed bale (2) is provided with a shrink wrapping, wherein at least one prepared and diverted stretching hood (4) is applied to said compressed bale (2) using a sheathing device (16).

IPC 8 full level
B65B 27/12 (2006.01); **B65B 9/13** (2006.01); **B65B 11/58** (2006.01)

CPC (source: EP US)
B65B 9/14 (2013.01 - EP US); **B65B 27/125** (2013.01 - EP US); **B65B 11/58** (2013.01 - EP US); **B65B 2210/06** (2013.01 - EP US)

Citation (search report)
See references of WO 2009115314A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)
US 2011011036 A1 20110120; US 8549820 B2 20131008; AT E531625 T1 20111115; DE 202008003760 U1 20090723;
EP 2134608 A1 20091223; EP 2134608 B1 20111102; EP 2418151 A1 20120215; WO 2009115314 A1 20090924

DOCDB simple family (application)
US 92291409 A 20090318; AT 09722627 T 20090318; DE 202008003760 U 20080318; EP 09722627 A 20090318; EP 11185905 A 20090318;
EP 2009002004 W 20090318