

Title (en)

A METHOD AND AN ARRANGEMENT FOR PACKAGING TWO OR MORE PLASTER BOARDS

Publication

**EP 0314693 B1 19920219 (EN)**

Application

**EP 87904643 A 19870703**

Priority

SE 8603013 A 19860707

Abstract (en)

[origin: WO8800268A1] A method and an arrangement for packaging two or more plaster boards by covering the transversal edge surfaces (4, 5), either partially or fully, of two or more sheets (1, 2) of plaster board with a tape (6), which has a width greater than the combined thickness of the edge surfaces, such that part (6a) of the tape will cover said edge surfaces (4, 5) and further parts (6b, 6c) of the tape can be fastened to outer board surface regions, that extend adjacent said edge surfaces (4, 5). This is effected by: a) selecting a given length to the tape (6); b) positioning the tape (6) adjacent the edge surface (4, 5) to be covered, such that an imaginary centre line (45) on the tape is located adjacent an imaginary centre line of the edge surfaces; c) bringing the tape (6) and the edge surfaces (4, 5) into co-action with one another, so that one part (6a) of the tape will cover the edge surfaces while further tape parts (6b, 6c) are folded for co-action with a respective one of the further board surface regions; (12, 13); and d) subjecting the tape to two simultaneous and uniform tape folding movements along the whole of its longitudinal extension, such as to fold the whole of the tape length along two mutually parallel fold lines (35, 36).

IPC 1-7

**E04C 2/26**

IPC 8 full level

**B28B 11/04** (2006.01); **E04C 2/04** (2006.01); **E04C 2/26** (2006.01); **E04C 2/52** (2006.01)

CPC (source: EP)

**B28B 11/04** (2013.01); **E04C 2/043** (2013.01); **E04C 2/526** (2013.01)

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

**WO 8800268 A1 19880114**; AT E72684 T1 19920315; AU 7649987 A 19880129; DE 3776797 D1 19920326; DK 116288 A 19880304; DK 116288 D0 19880304; DK 156839 B 19891009; DK 156839 C 19900219; EP 0314693 A1 19890510; EP 0314693 B1 19920219; NO 165852 B 19910107; NO 165852 C 19910417; NO 880914 D0 19880302; NO 880914 L 19880302; SE 8603013 D0 19860707

DOCDB simple family (application)

**SE 8700318 W 19870703**; AT 87904643 T 19870703; AU 7649987 A 19870703; DE 3776797 T 19870703; DK 116288 A 19880304; EP 87904643 A 19870703; NO 880914 A 19880302; SE 8603013 A 19860707