

Title (en)

ARTICLE AND METHOD FOR BONDING TO AN ELONGATE OBJECT.

Title (de)

ARTIKEL UND VERFAHREN ZUR VERBINDUNG MIT EINEM LANGGESTRECKTEN OBJEKT.

Title (fr)

ARTICLE ET SON PROCEDE DE FIXATION A UN OBJET ALLONGE.

Publication

EP 0610279 A1 19940817 (EN)

Application

EP 92921686 A 19921022

Priority

- GB 9122512 A 19911023
- GB 9201937 W 19921022

Abstract (en)

[origin: WO9308012A1] A wraparound polymer-laminated fabric sleeve (2) that is heat-recoverable at least in part is provided with electrical heating means (8, 10, 12) along one longitudinal edge and both annular ends of the wrapped sleeve. Electrical current is passed through the heating means (8, 10, 12) to recover at least part of the sleeve and to bond it to an underlying substrate.

Abstract (fr)

On décrit une feuille enveloppante en tissu laminé polymère (2) thermoreformable au moins partiellement, pourvue d'éléments de chauffage électriques (8, 10, 12) le long d'un bord longitudinal et de deux extrémités annulaires de la feuille enroulée. Le courant électrique traverse les éléments de chauffage (8, 10, 12) pour redresser au moins en partie la feuille et la fixer à un substrat sous-jacent.

IPC 1-7

B29C 61/06; **B29C 65/34**

IPC 8 full level

F16L 55/16 (2006.01); **B29C 61/06** (2006.01); **B29C 65/34** (2006.01); **B29C 65/68** (2006.01); **B29L 23/00** (2006.01)

CPC (source: EP)

B29C 61/0625 (2013.01); **B29C 65/342** (2013.01); **B29C 65/3436** (2013.01); **B29C 65/344** (2013.01); **B29C 66/1122** (2013.01); **B29C 66/4322** (2013.01); **B29C 66/49** (2013.01); **B29C 66/496** (2013.01); **B29C 66/5326** (2013.01); **B29C 66/72321** (2013.01); **B29C 66/727** (2013.01); **B29C 66/73715** (2013.01); **F16L 59/20** (2013.01); **B29C 65/3452** (2013.01); **B29C 65/3476** (2013.01); **B29C 66/5221** (2013.01); **B29K 2995/0049** (2013.01); **B29L 2023/225** (2013.01)

Citation (search report)

See references of WO 9308012A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)

WO 9308012 A1 19930429; CA 2116784 A1 19930429; EP 0610279 A1 19940817; FI 941880 A0 19940422; FI 941880 A 19940422; GB 9122512 D0 19911204; JP H07500057 A 19950105

DOCDB simple family (application)

GB 9201937 W 19921022; CA 2116784 A 19921022; EP 92921686 A 19921022; FI 941880 A 19940422; GB 9122512 A 19911023; JP 50241593 A 19921022