

Title (en)

METHOD AND DEVICE FOR CORRECTLY POSITIONED DELIVERY OF OBJECTS FROM A CONVEYOR BELT

Publication

EP 0498030 A3 19930203 (DE)

Application

EP 91112580 A 19910726

Priority

CH 36991 A 19910206

Abstract (en)

[origin: EP0498030A2] The invention relates to a method for correctly positioned delivery of objects which are connected to a conveyor belt (TB) via a web (STG). In this case, the web (STG) is provided on at least one side with a notch (K) and an indentation (S), and is subsequently bent about an axis (a) until the desired delivery position is reached. The objects are centred hereon, are fixed and are finally separated from the web (STG) at the notch (K). The separated objects can thus be gripped by an assembly tool and inserted into a supporting body without further manipulation being required. <IMAGE>

IPC 1-7

H01R 43/16

IPC 8 full level

H01R 43/16 (2006.01)

CPC (source: EP)

H01R 43/16 (2013.01)

Citation (search report)

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- [A] DE 2631107 A1 19770210 - ELFAB CORP
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Designated contracting state (EPC)

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EP 0498030 A2 19920812; EP 0498030 A3 19930203; CH 682998 A5 19931231

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