

Title (en)
Machine for automatically placing slides and associated method

Title (de)
Maschine zur automatischen Cursor-Implementierung, und entsprechendes Verfahren

Title (fr)
Machine de pose automatique de curseurs et procédé associé

Publication
EP 2248436 B1 20130109 (FR)

Application
EP 10162025 A 20100505

Priority
FR 0953061 A 20090507

Abstract (en)
[origin: EP2248436A1] The machine has a spreader guide (300) placed opposite to a slide placing device. The spreader guide has a guiding channel i.e. rabbet (310a), in which closing profiles (20) are rotated, where the spreader guide is made of plastic or metal. Width of the channel is lower than thickness of an anchorage unit such that the anchorage unit is not penetrated in the channel when the profiles are supplied by the supply unit. A portion (23) of the closing profiles subjacent to the anchorage unit is pinched by walls of the channel to separate respective free ends (21) of the closing profiles. An independent claim is also included for a method for automatically placing a slide on closing profiles.

IPC 8 full level
A44B 19/64 (2006.01); **B31B 19/90** (2006.01); **B65B 9/20** (2012.01); **B65B 61/18** (2006.01)

CPC (source: EP US)
B65B 9/20 (2013.01 - EP US); **B65B 61/188** (2013.01 - EP US); **B31B 70/8132** (2017.07 - EP US)

Designated contracting state (EPC)
AL 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 SM TR

DOCDB simple family (publication)
EP 2248436 A1 20101110; EP 2248436 B1 20130109; FR 2945188 A1 20101112; FR 2945188 B1 20110930; US 2010281830 A1 20101111

DOCDB simple family (application)
EP 10162025 A 20100505; FR 0953061 A 20090507; US 77539710 A 20100506