

Title (en)
DEVICE FOR TRANSFERRING A FILM FROM A CARRIER STRIP ONTO A SUBSTRATE

Title (de)
GERÄT ZUM ÜBERTRAGEN EINES FILMS VON EINEM TRÄGERBAND AUF EIN SUBSTRAT

Title (fr)
APPAREIL DE TRANSFERT D'UN FILM D'UNE BANDE TRANSPORTEUSE À UN SUBSTRAT

Publication
EP 2214995 B1 20150225 (DE)

Application
EP 08853805 A 20081121

Priority
• EP 2008065970 W 20081121
• DE 102007058031 A 20071130

Abstract (en)
[origin: WO2009068476A1] A device (1) for transferring a film (103) from a carrier strip (104) onto a substrate, which has a housing, which allows loading and unloading using a refilling unit (100) and can be opened and reclosed, having two housing halves (2, 3), which are oppositely disposed, and which has the refilling unit (100), which carries an application head (5), which projects out of an opening (4) of the housing, and which has a supply coil (101), which discharges the carrier strip (104), and a winding coil (102), which receives the carrier strip (104), said supply coil (101) and said winding coil (102) being pivotally mounted in both said housing and also said refilling unit (100) and said carrier strip (104), which is unwound from said supply coil (101), being unwound from said housing, deflected by said application head (100), and wound again by said winding coil (102) in said housing, a spacer element (16) being provided on one housing half (2, 3), said element being able to be engaged with a receptacle (13) on the other housing half (3, 2) in order to define a predetermined distance between the two housing halves (2, 3).

IPC 8 full level
B65H 37/00 (2006.01)

CPC (source: EP)
B65H 37/007 (2013.01)

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 MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)
DE 102007058031 A1 20090604; EP 2214995 A1 20100811; EP 2214995 B1 20150225; ES 2534651 T3 20150427;
WO 2009068476 A1 20090604

DOCDB simple family (application)
DE 102007058031 A 20071130; EP 08853805 A 20081121; EP 2008065970 W 20081121; ES 08853805 T 20081121