Title (en)
LABEL FOR DISTRIBUTION SLIP

Title (de)
ETIKETT ZUR SCHLUPFVERTEILUNG

Title (fr)
ETIQUETTE POUR BORDEREAU DE DISTRIBUTION

Publication
EP 2110262 B1 20160323 (EN)

Application
EP 08704012 A 20080128

Priority
- JP 2008051203 W 20080128
- JP 2007027896 A 20070207

Abstract (en)
[origin: EP2110262A1] [Problem] To provide a delivery slip label that allows an automatic peeling and automatic application system in a delivery center or the like to operate smoothly by preventing the mount sheet main body 2 from being torn when peeling a label main body 3 off from the mount sheet main body 2 together with a re-peeling mount sheet region 22. [Solution] Attention is drawn to the fact that the shape of the re-peeling mount sheet region 22 formed in the mount sheet main body 2 is made into a tapered shape. The re-peeling mount sheet region 22 is formed separably in the mount sheet main body 2. The re-applying label region 10 is formed separably in the label main body 3 so as to have a smaller area than the re-peeling mount sheet region 22. The label main body 3 is configured to be capable of being peeled off from the mount sheet main body 2 together with the re-applying label region 10 while the re-peeling mount sheet region 22 of the mount sheet main body 2 is kept removably adhered to a reverse face of the label main body 3 and be adherable to a delivery item. The re-peeling mount sheet region 22 is configured to have a tapered shape toward an upstream side of the transfer direction of the delivery slip label in an automatic peeling apparatus in which the delivery slip label is to be loaded.

IPC 8 full level
B42D 11/00 (2006.01); **G09F 3/02** (2006.01); **G09F 3/10** (2006.01)

CPC (source: EP)
G09F 3/0288 (2013.01)

Cited by
ITSA20100022A1

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)
EP 2110262 A1 20091021; **EP 2110262 A4 20110413**; **EP 2110262 B1 20160323**; JP 2008191549 A 20080821; JP 4723523 B2 20110713; WO 2008096624 A1 20080814

DOCDB simple family (application)
EP 08704012 A 20080128; JP 2007027896 A 20070207; JP 2008051203 W 20080128