

Title (en)  
Envelope for laser printers and process for the manufacturing of the envelope

Title (de)  
Umschlag für Laserdrucker und Verfahren zu seiner Herstellung

Title (fr)  
Enveloppe pour imprimantes laser et son procédé de fabrication

Publication  
**EP 2123567 B1 20100609 (EN)**

Application  
**EP 08425365 A 20080522**

Priority  
EP 08425365 A 20080522

Abstract (en)  
[origin: EP2123567A1] An envelope for laser printing is described. The envelope comprises a first paper sheet having a closure flap of the envelope along a folding line and it comprises a window to view the envelope contents, wherein the window perimeter comprises a first segment and a second segment which extend lengthwise in the direction of the folding line. The envelope further comprises a substantially transparent second paper sheet to close the window, the first and second sheets defining an overlapping region which surrounds the window and in which they overlap. The envelope further comprises a glue layer to glue the first and second sheets, the glue layer being applied to part of the overlapping region around the window perimeter so as to surround the window. The overlapping region comprises a first glue-free region defined between the first segment of the window perimeter and the glue layer surrounding the first segment and comprises a second glue-free region defined between the second segment of the window perimeter and the glue layer surrounding the second region; the width of the first glue-free region is greater than the width of the second glue-free region. Advantageously the width of the first glue-free region is 3 mm or more.

IPC 8 full level  
**B65D 27/04** (2006.01)

CPC (source: EP)  
**B65D 27/04** (2013.01)

Cited by  
WO2021052043A1

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 2123567 A1 20091125; EP 2123567 B1 20100609**; AT E470631 T1 20100615; DE 602008001504 D1 20100722

DOCDB simple family (application)  
**EP 08425365 A 20080522**; AT 08425365 T 20080522; DE 602008001504 T 20080522