

Title (en)
APPARATUS FOR CONTINUOUSLY TRIMMING A FEED OF OVERLAPPING PRINTED PRODUCTS

Publication
EP 0208244 B1 19911227 (DE)

Application
EP 86108977 A 19860702

Priority
DE 3524512 A 19850709

Abstract (en)
[origin: EP0208244A2] The invention relates to an apparatus for continuously trimming a feed of overlapping printed products. To save erection space in the printing room in in-line production, the cutting process is not carried out on a table-like cutting device, but the products are guided round the drum-shaped counterknife device, so that the exit of the cutting device is located on the same side as the entrance. The upper band line resting on the products ensures an improved pressure on the products during cutting as a result of the looping which occurs in this mode of operation. The two circular knives necessary for making a severing cut or cut-out are arranged offset on the circumference of the counterknife device. <IMAGE>

IPC 1-7
B26D 1/24

IPC 8 full level
B26D 1/24 (2006.01)

CPC (source: EP)
B26D 1/245 (2013.01)

Cited by
EP0450338A1; EP0596747A1; GB2223769A; GB2223769B

Designated contracting state (EPC)
AT BE CH FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0208244 A2 19870114; EP 0208244 A3 19880928; EP 0208244 B1 19911227; AT E70762 T1 19920115; DE 3524512 A1 19870122; DE 3524512 C2 19870806

DOCDB simple family (application)
EP 86108977 A 19860702; AT 86108977 T 19860702; DE 3524512 A 19850709