

Title (en)

METHOD AND APPARATUS FOR COLLECTING RESIDUAL SHEETS COMING FROM A DEVICE FOR REMOVING SHEETS

Publication

EP 0332207 A3 19910116 (DE)

Application

EP 89104272 A 19890310

Priority

DE 3807953 A 19880310

Abstract (en)

[origin: EP0332207A2] The method is intended for collecting residual sheets in the case of sheet-removing devices in which covering sheets are removed from board-like carriers and are fed by means of a sheet-transporting device to a sheet-collecting device. In order to achieve a high specific density of the residual sheets, it is proposed that the sheet at the end of the sheet-transporting device be fed to a winding roll whose circumferential speed corresponds at least to the sheet- transporting speed. <IMAGE>

IPC 1-7

B65H 29/64; B65H 18/14; B65H 18/16

IPC 8 full level

B65H 18/14 (2006.01); **B65H 18/16** (2006.01); **B65H 29/64** (2006.01)

CPC (source: EP)

B65H 18/14 (2013.01); **B65H 18/16** (2013.01); **B65H 29/64** (2013.01); **B65H 2301/41342** (2013.01); **B65H 2404/561** (2013.01)

Citation (search report)

- [Y] EP 0114166 A1 19840801 - ELLNER FRANK
- [X] DE 3339723 A1 19850523 - LOEHR & HERRMANN INGENIEURGESE [DE]
- [Y] DE 3344219 C1 19850620
- [X] PATENT ABSTRACTS OF JAPAN vol. 11, no. 247 (M-615)(2694) 12 August 1987; & JP-A-62 056 246 (SOMAR CORP) 11 März 1987

Cited by

US5842660A; EP0635445A1; US5556052A

Designated contracting state (EPC)

BE CH DE ES FR GB IT LI NL SE

DOCDB simple family (publication)

EP 0332207 A2 19890913; EP 0332207 A3 19910116; DE 3807953 A1 19890928

DOCDB simple family (application)

EP 89104272 A 19890310; DE 3807953 A 19880310