

Title (en)

Portable autographic register.

Title (de)

Tragbarer Registerkasten.

Title (fr)

Boîte enregistreuse portable améliorée.

Publication

EP 0362056 B1 19931027 (FR)

Application

EP 89402649 A 19890927

Priority

FR 8812798 A 19880930

Abstract (en)

[origin: JPH02217298A] PURPOSE: To arrange prepd. duplicates just after preparation and in good order by providing a hole part through which papers can be freely inserted on the bottom face of a box on the same side of an outlet for the papers. CONSTITUTION: On a perforated and folded long continuous paper belt 6 in a box, the first one set is placed on a cardboard plate 12 and after necessary items are written from a window 5 of a cover face 4, when the end of the paper is pinched at a cutout 18 on the side 17 for taking out the paper and is taken out, the next paper 6 is pulled out through a passage from a paper belt room 14 and is placed on the cardboard plate 12. On the taken-out written documents, one sheet of them is delivered to a customer and the remaining documents as duplicates can be inserted into the box from a hole part 7 of the bottom face 1 and can be stored therein. Therefore, there exists no possibility of loss, breakage and creasing of the documents as duplicates and they can be stored and the box itself can be used as a box for storing during period for storing.

IPC 1-7

B41L 5/00

IPC 8 full level

B42F 7/14 (2006.01); **B41L 5/00** (2006.01)

CPC (source: EP US)

B41L 5/00 (2013.01 - EP US)

Designated contracting state (EPC)

BE ES FR GB LU NL

DOCDB simple family (publication)

EP 0362056 A1 19900404; **EP 0362056 B1 19931027**; AU 4230389 A 19900405; CA 1326842 C 19940208; FR 2637226 A1 19900406; JP H02217298 A 19900830; NZ 231101 A 19920326; PT 91854 A 19900330; PT 91854 B 19950809; US 4978006 A 19901218

DOCDB simple family (application)

EP 89402649 A 19890927; AU 4230389 A 19890928; CA 613047 A 19890925; FR 8812798 A 19880930; JP 25510789 A 19890929; NZ 23110189 A 19891020; PT 9185489 A 19890929; US 39669589 A 19890822