

Publication

EP 0552778 A3 19940302

Application

EP 93100919 A 19930121

Priority

IT TO920045 A 19920122

Abstract (en)

[origin: EP0552778A2] A post-sorting machine having an inlet (4) receiving a flow of postal items (7) (letters and postcards) and an outlet (10) from which the postal items (7) leave. The machine (1) includes a primary conveyor line (17) connecting the inlet (4) to the outlet (10) and a secondary conveyor line (21) as an alternative to the primary line (17) and parallel to this latter. The primary conveyor line (17) is connected to the secondary line (21) by diverter means (27) which direct the postal items (7) into a plurality of connecting sections (25) along which several holding stations (33) able to receive and retain the postal items (7) are disposed in cascade. After passing through the holding stations (33) the postal items (7) are sent through the secondary line (21) to the outlet (10). <IMAGE>

IPC 1-7

B07C 3/02

IPC 8 full level

B07C 3/02 (2006.01)

CPC (source: EP)

B07C 3/02 (2013.01)

Citation (search report)

- [XY] EP 0429118 A1 19910529 - NEDERLAND PTT [NL]
- [Y] FR 2650767 A1 19910215 - ROUGIER YANN [FR]
- [YA] FR 2440785 A1 19800606 - NIPPON ELECTRIC CO [JP]

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Designated contracting state (EPC)

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