

Abstract

- 5 The invention relates to a method for transferring a plurality of packages, and is characterised in that: a common optimised transfer point for the transfer to the relevant recipients and/or deliverers within a specific transfer period is determined for a plurality of packages from a plurality of possible spatially separated transfer points taking into account at least one expenditure parameter of at least one relevant recipient and/or at least one relevant deliverer;
- 10 at least some of the depot devices are designed as mobile depot devices for storing and providing a plurality of packages within a given transfer period at a location as a common optimised transfer point for transferring the plurality of packages to the relevant recipients and/or from deliverers of the plurality of packages; packages intended for transfer within the transfer period are transferred to the depot devices before the transfer periods; and the transfer
- 15 to the recipients and/or from the deliverers takes place at the assigned common optimised transfer point within the given transfer period.

Fig. 3