

Abstract

The invention relates to an assembly comprising an unmanned transport device (1) for delivering a shipment (2) and a transfer device (4), said transfer device (4) being
5 designed to lower the shipment (2) from the unmanned transport device (1) to a receiving container (3), to lift the shipment from the receiving container (3) to the transport device (1) and/or to transfer said shipment between the transport device (1) and the receiving container (2), the shipment being guided in each case by the transfer device (4).

10 (Fig. 1)