

CONVEYOR SYSTEM FOR THE CONVEYING OF GOODS ITEMS

Abstract

Conveyor system for the conveying of goods items, with at least one transport container for accommodating a goods item and a controlled, drivable and movable, driverless transport unit for accommodating and conveying a transport container; where the transport unit comprises a discharge device for unloading a goods item, situated on the accommodated transport container, from the transport container and a retaining mechanism for establishing a detachable connection between the transport container and the transport unit, by means of which the transport container is to be held on the transport unit.

Fig. 2