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(54) Title: METHOD AND INSTALLATION FOR TRANSPORTING GOODS, AS WELL AS A COMBINATION OF A CONTAINER AND A WHEEL-SUPPORTED FRAME FOR TRANSPORTING GOODS		
(57) Abstract The invention relates to a method and an installation for transporting goods, such as luggage at airports, wherein the goods are placed into containers, which are moved along conveyor tracks by driving means. Containers to be removably placed on wheel-supported frames are used. The containers are either moved together with the frames over a conveyor track provided with driving means for driving the wheel-supported frames, or without said frames over a conveyor track provided with driving means which directly engage the containers so as to move them. One conveyor track is provided with guide rails and with driving means for moving wheel-supported frames along said guide rails, and/or with driving means for moving containers, which driving means directly engage said containers.		