

Title of Invention: STORAGE SYSTEM AND PRINTING SYSTEM

ABSTRACT

The invention relates to a storage system (1) for storing and providing printing compound for a printing device (37), in particular for printing on planar substrates, comprising at least one container (6), which is formed for storing a liquid printing compound, and comprising at least one carrier (5), on which the container (6) can be detachably arranged. It is provided that it has a storage magazine comprising several carriers (5) and comprising several containers (6), and that the carriers (5) are fastened to a circulating conveyor belt (4), wherein at least one controllable drive motor (24) for driving the conveyor belt (4) is assigned to the conveyor belt (4).

[Figure 3]