

ABSTRACT

Storage and dispensing station for a blister dispenser

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The present invention relates to a storage and dispensing station for a blister packaging machine for drug portions in which the accumulation of drug dust is reduced. The storage and dispensing station according to the invention for a
10 blister packaging machine comprises a base part (100), at least one contact means (124) with which a storage and dispensing station can be electrically coupled to a blister packaging machine and by means of which electrical charges can be dissipated to the blister packaging machine, a storage
15 container (200) arranged on the base part (100) which has a housing (210) enclosing a receiving chamber (202) for drug portions, which housing has a circular cylindrical receiving chamber (211), a bottom surface (220) and a singulating device (230) rotatably arranged in the circular cylindrical receiving
20 chamber (211) of the housing (210), and a drive (110, 111, 112) for moving the singulating device (230). According to the invention it is provided that the singulating device (230) is electrically conducting at least in the case of its outer surface (231) which comes into contact with drug portions to
25 be singulated, and that a conductor device is provided, by means of which the electrically conducting outer surface (231) of the singulating device (230) is coupled in an electrically conducting manner to the contact means (124).

30 [Fig. 4]