Patent Claims

1. A cleaning, disinfection and drying system (1) for preparing accessory parts and/or items for washing in general, in particular in pharmaceutical production and medical technology, comprising a washing chamber (2) which is provided with an access door and in which supply devices for washing liquids and drying air are arranged on spray nozzles and washing arms with spray nozzles, characterized in that the washing chamber (2) is designed as an isolator system and has carriers (4) for items for washing, incoming air and outgoing air guide devices (10-13) provided with filters (10, 11), a glove carrier (7), which is arranged in a wall of the washing chamber (20), for gloves extending into the washing chamber for manipulation of the item for washing (3) located in the washing chamber (2), and in that the incoming air and outgoing air guide devices (10-13) are designed for maintaining a differential pressure between the washing chamber (2) and a work area in which the system (1) is arranged, a sealing arrangement (16) is arranged on the upper side (12) of the washing chamber (2) for a nozzle holder (14) which is movable both axially and also pivotably in the latter, said nozzle holder being connected by a connecting line (15) to the washing agent and drying air supply of the washing chamber (2) and being designed in order, by manual or mechanical control, to direct a jet onto otherwise difficult to reach regions of the item for washing and of the container initially receiving said item for washing.

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2. The system (1) as claimed in claim 1, characterized in that separate feed and drainage devices, which are provided with

filters, for washing liquids and drying air are connected to the washing chamber (2).

3. The system (1) as claimed in claim 1 or 2, characterized in that the glove carrier is part of a front window for observing the interior of the washing chamber.

4. The system (1) as claimed in one or more of the preceding claims, characterized in that a lateral access opening which is closable by the access door has connecting devices for material locks for the loading and unloading of the washing chamber.

5. The system (1) as claimed in claim 4, characterized in that ventilation and venting devices which are separate from the ventilation and venting devices of the washing chamber (2) are provided for material locks.