

Abstract of the disclosure

The invention relates, in general, to a method for decontaminating surfaces (6) of a protected clean room (1), in particular an isolator (2) and/or a barrier system for
5 restricted access. The method comprises at least one method step, in which a decontamination agent (3) is introduced into the protected clean room (1) and/or acts in the protected clean room (1), and is furthermore characterized in that at least one magnetically levitatable conveying unit (4), which
10 can be magnetically coupled or is magnetically coupled to a drive surface (7), is transferred into at least one decontamination position (5) and/or is held in a decontamination position (5) before or during the at least one method step. The invention also relates to a protected clean
15 room (1) and a corresponding use

(Fig. 10)