

Abstract

DEVICE AND METHOD FOR AUTOMATICALLY PERFORMING AN ACTIVITY, IN PARTICULAR FOR CLEANING DIRTY SURFACES

The invention relates to a device (1) for automatically performing an activity, in particular for cleaning dirty surfaces, having at least one sensor (3) and at least one drive element (4). The drive element (4) divides the device (1) into a rear region (11) and a front region (12), on the basis of the intended direction of movement (B). The sensor (3) is a mechanical sensor which is used to determine a change in the height of the floor by contact with the floor and is arranged in the front region (12) of the device (1).

Figure 1