



## Maintenance of hz system 1, 3 and 5

hh/v2	Procedure
<b>Cleaning</b>	Regular cleaning is carried out by lightly brushing the surface with a soft brush and/or lightly vacuuming the surface with a clean nozzle. Do NOT attempt any cleaning with water or cleaning detergent.
<b>Low degree of contamination</b>	<p>Do not paint the ceiling or apply any other products, apart from the ones approved by supplier/manufacturer.</p> <p>In case of contamination from coffee, wine, cola, nicotine etc. to the surface, the substance is removed by applying hydrogen peroxide in a 10% dissolution with a non-colored sponge. This is done until the discoloration has disappeared.</p> <p>In case of other contamination/marks, these can be removed with using sanding grain K 40/60.</p> <p>Do not under any circumstances scratch the surface, as this can cause marks, which only can be removed by redecorating the damaged area.</p>
<b>Damages</b>	Damages are filled with hz plaster 03 and sanded after drying with grain K 40/60.
<b>High degree of contamination</b>	<p>In case of severe contamination/a high degree of contamination, sand the ceiling with a sanding engine in combination with vacuum cleaner. Use only grain K 40/60.</p> <p>If colored ceiling, it will often require a new layer of plaster.</p> <p>How does it work; the ceiling is sanded, and then plastered with a thin layer of acoustic plaster 03. This will not reduce the acoustical effect.</p>
<b>Info</b>	<p>The surface is only to be touched with clean hands or gloves.</p> <p>The surface is NOT to be cleaned with water or cleaning detergent.</p> <p>In case of contamination from dust, finger prints or similar, do NOT attempt to rub the contamination away, as it will be rubbed into the surface, but use sanding paper grain K 40/60.</p> <p>The surface is NOT to be painted with any other products than the ones approved by hz acoustic.</p>
<b>Renewal of surface</b>	hz acoustic plaster 03 is based on a fine surface with small fiber, which absorb sound. The size and the amount of pores depends on the specific acoustic system and determines the absorption quality of the system. Due to that fact, hz acoustic plaster 03 surface is NOT to be painted with conventional paint. By new color/plaster please contact hz acoustic.

For further information or questions regarding cleaning and maintenance of hz system 1, 3 and 5, please contact us on [www.hzas.dk](http://www.hzas.dk) or by phone +45 2849 4127.