

OPERATION AND MAINTENANCE OF Hz CEILINGS WITH Hz ACOUSTIC PLASTER 09



Cleaning	Routine cleaning should be done by gently brushing the surface with a soft brush and/or light vacuuming using a clean brush. DO NOT attempt to clean with water or cleaning agents.
Light Maintenance	Vacuum the surface as needed, especially around ventilation outlets, to prevent dust from becoming embedded or burned into the surface. Do not scrape the surface, as this may require new plaster to be applied to the damaged area.
Ventilation	The ventilation system must operate year-round with a constant negative pressure of 4 Pa. A correctly balanced system prevents positive pressure in the building from forcing indoor air and dust particles through the ceiling structure, which may cause soiling of the surface. We recommend having the ventilation system and ducts inspected as needed. Blocked filters or ventilation openings can reduce extraction and reverse the negative pressure, creating a risk of ceiling soiling.
Damage	Holes and minor damage should be filled with a suitable material and finished by carefully applying a small amount of matching plaster using a brush.
Heavy Maintenance	For soiling or heavy staining, sand the ceiling using a giraffe sander connected to a vacuum cleaner. Use grit 24 sandpaper. Then apply a thin layer of new plaster. This will not impair the acoustic performance.
Good Advice	The surface should only be touched with completely clean hands or clean gloves. DO NOT attempt to clean the surface with water or cleaning products. In case of dirt such as dust or fingerprints, DO NOT rub the area, as this will press the dirt into the surface. Contact Hz Acoustic for help.
Surface Renewal	Hz Acoustic Plaster 09 consists of a surface with fine fibres that absorb sound. The surface is renewed by sanding the existing plaster and applying a new, thin layer of Plaster 09 in the desired colour. This does not affect the acoustic performance.