

HÄFELE ANTIBACTERIAL FURNITURE HANDLES.

HYGIENIC AND PREVENTIVE.



ANTIBACTERIAL COATING. FOR THE HIGHEST DEMANDS ON CLEANLINESS AND HYGIENE.

The antibacterial surface coating offers an innovative additional benefit to the design and quality of Häfele furniture handles. The natural antibacterial effect can effectively inhibit the transmission of infections. 80% of all infectious diseases are transmitted by contact. The special coating provides highly effective protection to break the chain of infection.

INFECTION PREVENTION

Inhibition of contact contamination and spread of infectious diseases

IMPROVED HYGIENE

Ideal complement to the usual infection prevention procedures (such as frequent hand washing, disinfection and cleaning of surfaces).

ANTIBACTERIAL EFFECT

Antimicrobial properties of silver ions are used to control bacterial growth.

CUSTOMISED

Other handles from the Häfele range are available with an antibacterial surface on request.

ONLY THE ANTIBACTERIAL COATING CAN DO THAT.



REDUCTION OF THE BACTERIAL OCCURRENCE.

Reduction of microorganisms by more than 99.9% after 24 hours (Escherichia coli, Staphylococcus aureus).*



HIGH QUALITY AND DURABILITY.

Increased chemical as well as physical resistance due to the effectiveness of active metals that protect the surface from bacterial attack.



EVIDENCE AVAILABLE

Tested according to the international standard ISO 22196:2011.



TIMELESS AND MODERN DESIGN.

Chic Häfele design for a stylish finishing touch to furniture in your own four walls or in public places such as offices, cafés, bars, restaurants, hotels, schools, sports facilities, entrance areas or risk zones in the healthcare sector.

* Does not replace the usual infection control measures. The applicable infection control regulations must continue to be observed, including cleaning and disinfection regulations.