

# KIPP MEDI grip



The antibacterial KIPP MEDI grip products are highly effective against a variety of hazardous microorganisms, such as bacteria, fungi, viruses and even multi-resistant bacteria (e.g. MRSA).

The plastic used incorporates micro-silver particles with an antibacterial effect to ensure effective results throughout the entire product life cycle.

**Function:**

Silver ions are effective in preventing harmful microorganisms from forming on the product surface, promoting a constant reduction of the existing germs on the MEDI grip products (as tested and confirmed by an accredited testing laboratory).

During cleaning cycles the risk of infection while touching these products is significantly lower.

**Use:**

For installation on machines, equipment, plants and furnishings in areas with increased hygienic requirements (including hospitals, doctors' surgeries, rehabilitation centres and food production facilities), as well as for use in public areas or regularly frequented institutions (i.e. nursing homes or daycare centres).

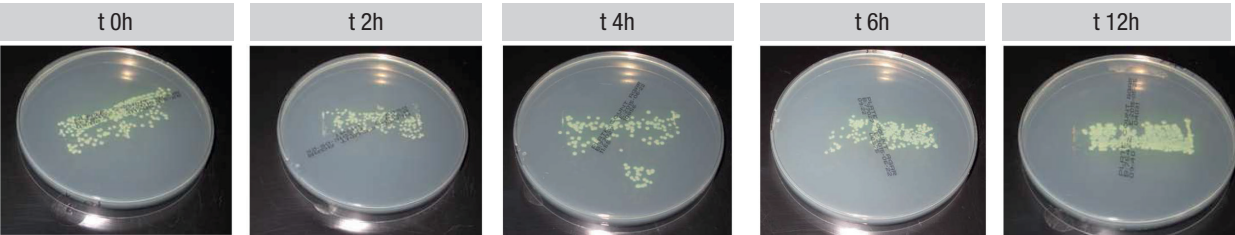
**Advantages:**

Resistant to humidity and cleaning products (during disinfection) with no toxic side effects.



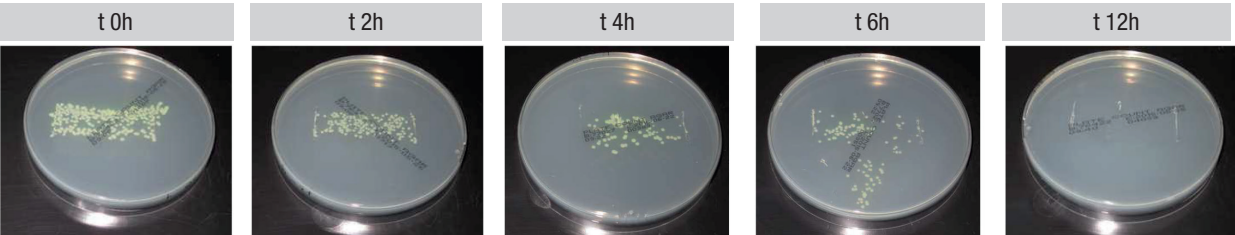
**Standard plastic:**

Germ reproduction during a 12 hour period.



**Antibacterial plastic:**

Germ reduction during a 12 hour period



# Certificate

on the antimicrobial properties of materials  
The product

**MEDI grip**

of the company

**HEINRICH KIPP WERK GmbH & Co. KG**  
Heubergstraße 2, 72172 Sulz am Neckar, Deutschland

has been successfully tested against  
*Staphylococcus epidermidis* DSM 18857  
*Pseudomonas aeruginosa* DSM 939 / ATCC 15442

**as antimicrobial**  
(≥ 99.9% germ reduction)

according to ASTM E 2180 (modified)

For details, see Test Reports No. 2202.1 / 150922-683-2180-01; sample: 6832109154077;  
2407 / 160511-683-2180-01; sample: 6832704164483; 2202.1 / 150922-683-2180-01;  
sample: 6832109154080; 2339.2 / 160301-10195-2180-02; sample: 101952902160020;  
2202.2 / 150922-683-2180-02; sample: 6832109154083; 2339.3 / 160301-10195-2180-03;  
sample: 101952902160021

The bearer of this certificate is entitled to affix the following seal to  
parts or surfaces made from the tested material



Nuremberg, Germany, September 10<sup>th</sup>, 2020

*J.V. M. Gopala Krishna*  
Managing Director

*M. Gopala Krishna*  
Laboratory Director

QualityLabs BT GmbH, Neumeyerstraße 46a, 90411 Nuremberg, Germany