

Addendum to test report nr 01/19/HEATPEX

Based on laboratory test in accordance with international standard ISO 22196:2011 „Measurement of antibacterial activity on plastics and other non-porous surfaces” of

Plastic surfaces of HEATPEX ARIA ventilation pipes

Submitted for testing by:

HEATPEX Sp. z o.o.

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the following values of antimicrobial activity R [log] have been obtained :

R = 2,82 for bacteria species *Staphylococcus aureus* ATCC 6538P

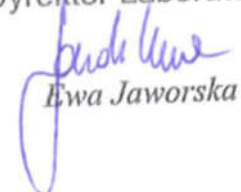
R = 2,64 for bacteria species *Escherichia coli* ATCC 8739

At the client's request, a percentage reduction [%] has been calculated
and the following values have been obtained

99 % for bacteria species *Staphylococcus aureus* ATCC 6538P

99 % for bacteria species *Escherichia coli* ATCC 8739

Dyrektor Laboratorium



Ewa Jaworska