

CERTIFICATE OF ANALYSIS

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| <p>CUSTOMER BioCote Ltd. BioCote House, Oak Court, Pilgrim's Walk, Prologis Park, Coventry, CV6 4QH UK</p> | <p>CERTIFICATE NO. 1024019.19/8648 CUSTOMER REF. 80/124</p> |
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| <p>SAMPLE DETAILS HIGHGRADE</p> | <p>DATE RECEIVED 17/03/2014 ORDER NO.</p> |
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METHOD: Determination of Antibacterial Activity using Test Based on MOD JIS L 1902

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| <p>DATE ANALYSED 19/03/2014</p> | <p>DATE REPORTED 21/03/2014</p> |
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RESULTS (AS CFU CM²)

| SAMPLE | SPECIES | CONTACT TIME | | REDUCTION (INITIAL) | |
|---|---------------|--------------|--------|---------------------|----------|
| | | 0 hrs | 24 hrs | Log 10 | % |
| HIGHGRADE TREATED CARPET (ALL ENGLAND LAWN TENNIS CLUB) INCORPORATING BIOCOTE® ANTIMICROBIAL TECHNOLOGY | <i>E coli</i> | 1.5E+04 | < 6.25 | ≥ 3.38 | ≥ 99.96% |
| HIGHGRADE TREATED CARPET (ALL ENGLAND LAWN TENNIS CLUB) INCORPORATING BIOCOTE® ANTIMICROBIAL TECHNOLOGY | MRSA | 1.3E+04 | < 6.25 | ≥ 3.32 | ≥ 99.95% |

Key: NS = Poor survival on control supplied.

The above data show the difference in the population following contact with the surface of the samples listed for 24 hours at 35°C under a RH of > 95% relative to the initial population.

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