

**CERTIFICATE OF ANALYSIS****CERTIFICATE NO. 05774.82/1060****CUSTOMER****Nano Surface Coatings Ltd  
70 Kings Road  
Kings Heath  
Birmingham  
B14 6TT  
UK****CUSTOMER REF.****55****SAMPLE DETAILS****Nano Surface Coatings Ltd****DATE RECEIVED****12-Oct-06****ORDER NUMBER****METHOD: (Determination of Antibacterial Activity using Test Based on JIS Z 2801: 2000)****DATE ANALYSED****08-Nov-06****DATE REPORTED****13-Nov-06****RESULTS (AS CFU CM -2)**

SAMPLE		CONTACT TIME (HRS)		LOG REDUCTION	% REDUCTION
		0	24		
NANO SURFACE COATINGS: CLEAR	<b>E coli</b>	2.5E+04	< 11	> 3.35	> <b>99.96%</b>
NANO SURFACE COATINGS COLOUR	<b>E coli</b>	2.5E+04	< 11	> 3.35	> <b>99.96%</b>
NANO SURFACE COATINGS: LACQUER	<b>E coli</b>	2.5E+04	< 25	> 3.00	> <b>99.90%</b>
NANO SURFACE COATINGS: CLEAR	<b>MRSA</b>	2.5E+04	< 11	> 3.34	> <b>99.95%</b>
NANO SURFACE COATINGS: COLOUR	<b>MRSA</b>	2.5E+04	< 25	> 2.99	> <b>99.90%</b>
NANO SURFACE COATINGS: LACQUER	<b>MRSA</b>	2.0E+04	< 25	> 2.90	> <b>99.88%</b>

The above data shows the change in population following contact with the surface of the samples listed for 24 hours at 35°C and a RH of > 95%.

**INDUSTRIAL MICROBIOLOGICAL SERVICE LTD****PALE LANE  
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RG27 8DH  
UK****PETER D ASKEW  
MANAGING DIRECTOR**

