

Certificate of Analysis

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Sample Details: Powder Coated Metal with Dexo Antimicrobial Additive
Date Tested: 30th November 2015
Method: Determination of Antibacterial Activity using Modified ISO22196:2007(E)
Challenge Organism: *Staphylococcus epidermidis* RP62A (ATCC 35984)
Temperature: 37°C

Sample	Contact Time		Reduction from Initial	
	0 Hours	24 Hours	Log10	%
Dexo Powder Coating	3.8x10 ⁵	<1.0x10 ³	>2.58	>97.4

The above data shows the change in population following contact with the surface of the sample listed for 24 hours at 37° degrees under a RH >95%



Professor Anthony C. Hilton
Head of Biological & Biomedical Sciences