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CERTIFICATE OF ANTIBACTERIAL ANALYSIS

CERTIFICATE NO.	BC030/2022	**DATE RECEIVED**	08.04.2022
CUSTOMER	COMARK	**DATE ANALYSED**	12.04.2022
CUSTOMER REF.	220/169-170	**DATE REPORTED**	14.04.2022
MANUFACTURER	HAMPTON COLOURS		
UNITS OF RESULTS	Colony Forming Units	**NO. OF PAGES**	1 of 1

METHOD OF ANALYSIS: DETERMINATION OF ANTIBACTERIAL ACTIVITY USING ISO 22196: 2011

SAMPLE	TEST ORGANISM	CONTACT TIME		REDUCTION (INITIAL)	
		0 HRS	24 HRS	Log_{10}	%
HCC24379. ABS WITH B65003 AT 0.3%	MRSA	4.13E+04	≤100	≥2.62	≥99.76%
HCC24379. ABS WITH B65003 AT 0.3%	*E. coli*	4.14E+04	≤100	≥2.62	≥99.76%
HCC24412. ABS WITH B65003 AT 0.3%	MRSA	4.13E+04	≤100	≥2.62	≥99.76%
HCC24412. ABS WITH B65003 AT 0.3%	*E. coli*	4.14E+04	≤100	≥2.62	≥99.76%

The above data describe the difference in the population sizes of the test organisms, relative to the initial (0 hours) population, following contact with the surface of the samples detailed in this CoA for 24 hours at 35°C under a RH of >90%. These conditions are those specified by the ISO 22196: 2011 method of analysis.

Comment: The samples HCC24379. ABS WITH B65003 AT 0.3% and HCC24412. ABS WITH B65003 AT 0.3% have achieved the BioCote minimum antibacterial performance requirement of 95% "Reduction against the initial for *E. coli* and MRSA" according to ISO 22196: 2011 analysis.

FOR BIOCOTE LTD

Managing Director
David Hall