

CERTIFICATE OF ANALYSIS

CERTIFICATE NO.1012628.100/4111B

CUSTOMER

CUSTOMER REF.189

Addmaster Ltd  
Darfin House  
Priestly Court  
Staffordshire Technology Park  
Stafford  
ST18 0AR  
UK

SAMPLE DETAILS

DATE RECEIVED23-Jun-09

ADDMASTER

COOVAR

METHOD: (Determination of Antibacterial Activity using Test Based on JIS Z 2801: 2000)

DATE ANALYSED26-Aug-09

DATE REPORTED23-Oct-09

21-Oct-09

RESULTS (AS CFU CM -2)

SAMPLE	SPECIES	CONTACT TIME		LOG REDUCTION	% REDUCTION From Initial
		0	24		
COO-VAR PROFLOOR CONTROL	<i>E coli</i>	1.4E+04	2.8E+05		
COO-VAR GUARD-COAT	<i>E coli</i>	1.4E+04	6.5E+01	2.3	99.54%
COO-VAR PROFLOOR CONTROL	<i>MRSA</i>	3.0E+04	1.9E+03		
COO-VAR GUARD-COAT	<i>MRSA</i>	3.0E+04	5.1E+01	2.8	99.83%

The above data shows 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.

NS = Poor survival on control supplied.

INDUSTRIAL MICROBIOLOGICAL SERVICE LTD  
PALE LANE  
HARTLEY WINTNEY  
HANTS  
RG27 8DH  
UK

PETER D ASKEW  
MANAGING DIRECTOR

