



FAO: Anne-Marie Bermingham **Client Name:** Trimproof Limited
Our Ref: SO 1287 **MGS No:** 13624
Product: Chieftain **Your Reference:** 7313

Certificate of Analysis

Based on JIS Z 2801:2000 Test for Antimicrobial Activity and Efficacy

Organism	Control surface mean count (n = 3)* 0 hour	Control surface mean count (n = 3)* 24 hours (B)	Test surface mean count (n = 3)* 24 hours (C)	Antimicrobial Activity (R)
Clostridium difficile (Spores) ATCC 9689	2.67×10^4	3.53×10^4	5.47×10^3	0.81

* n = number of replicates

These results show that fewer organisms survive on the test surface treated with antimicrobial than on the untreated control surface. Although this difference will contain some inherent biological variation, it is primarily attributed to the antimicrobial action or inhibition by the treated test surface.

Signed: 

Name: Nick Kell
Position: Microbiologist

Date: 29th January 2008

Signed: 

Name: Emma Crane
Position: Laboratory Manager

Note: The results above were obtained from a sample which cannot be guaranteed to represent the batch from which it was taken