

TEST REPORT



香港标准及检定中心  
Hong Kong Standards and Testing Centre

Date: 2003-02-18

NO: HC119440

TEST RESULT(S):

防鼠疫(沙门氏菌)检测  
达到99.99%

Sample: 5cmx5cm 鍍鋅片(面塗上美加抗微生物水晶保護盾M200/Megastar Antimicrobial Clear Coating M200)

Organisms	Initial Bacteria count (CFU/test piece)	Final Bacteria count (CFU/test piece)	Bacteria Reducing rate (%)
<i>Escherichia coli</i> 大腸桿菌	130,000	< 25	99.99
<i>Salmonella spp</i> 沙門氏菌	130,000	< 25	99.99
<i>Staphylococcus aureus</i> 金黃葡萄球菌	96,000	< 25	99.99

Sample: 5cmx5cm 磁磚(面塗上美加抗微生物水晶保護盾M200/Megastar Antimicrobial Clear Coating M200)

Organisms	Initial Bacteria count (CFU/test piece)	Final Bacteria count (CFU/test piece)	Bacteria Reducing rate (%)
<i>Escherichia coli</i> 大腸桿菌	130,000	< 25	99.99
<i>Salmonella spp</i> 沙門氏菌	130,000	< 25	99.99
<i>Staphylococcus aureus</i> 金黃葡萄球菌	96,000	< 25	99.99

Notes: <denotes less than  
CFU denotes Colony Forming Unit

CONCLUSION:

The submitted samples (面塗上美加抗微生物水晶保護盾M200的鍍鋅片和磁磚) are able to remove 99.99% of organisms inoculated (*Escherichia coli*, *Salmonella spp.*, *Staphylococcus aureus*).

提供之樣品(面塗上美加抗微生物水晶保護盾M200的鍍鋅片和磁磚), 能有效殺滅百分之九十九點九十九接種的細菌(大腸桿菌、沙門氏菌、金黃葡萄球菌)。