

26 February 2008

Slip Check Ref C49-R273

Test Report No. R273a

Slip resistance classification of new pedestrian surface materials AS/NZS 4586:2004 Appendix A (Wet Pendulum Test)

Requested by: Global Safe Technologies Australia
Product Manufacturer: Global Safe Technologies Australia
Description: Floor Tuff Green
Polymer based flooring system

Note: Please refer to Standards Australia Handbook 197:1999, *An introductory guide to the slip resistance of pedestrian surface materials* for guidance on the interpretation of these results. This report relies on the samples and information provided by the client. Slip Check Pty Ltd cannot accept responsibility for the actions taken due to the information provided within this report. The slip resistance of new surfaces can change significantly by processes including but not limited to; installation, surface treatments, maintenance, wear and contamination. Regular monitoring is recommended to assess changes in slip resistance.

Results:

Test conducted according to: AS/NZS 4586:2004 Appendix A
Location: Slip Check Pty Ltd Test Facilities, Willoughby.
Pendulum Friction Tester: Stanley London (SN 0601; Calibrated 24 Jan 2006)
Conducted by: Carl Strautins

Date: 21 June 2007 Temperature: 17°C
Sample: Unfixed Cleaning: Water
Rubber slider used: Four S Conditioned: Grade P 400 paper dry

Specimen	1	2	3	4	5
Mean BPN of last 3 swings	54	59	65	56	54

Mean BPN of Sample: 58

Class: V



Carl Strautins
Materials Scientist