

13 February 2007

Slip Check Ref C49-R105

Test Report No. R105

Test methodology conducted to AS/NZS 4586:2004 Appendix A (Wet Pendulum Test)

Requested by: Global Safe Technologies (Aust) Pty Ltd
 Manufacturer: Global Safe Technologies (Aust) Pty Ltd
 Product Description: Safe Grip – Polymer with grit embedded

Results:

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

Rubber slider used: Four S conditioned with grade P 400 abrasive paper

Sample: Unfixed Temperature: 26°C

Date: 12 February 2007 Conducted by: Carl Strautins

Specimens conditioned using a Gardco D12VFI washability and wear-testing machine

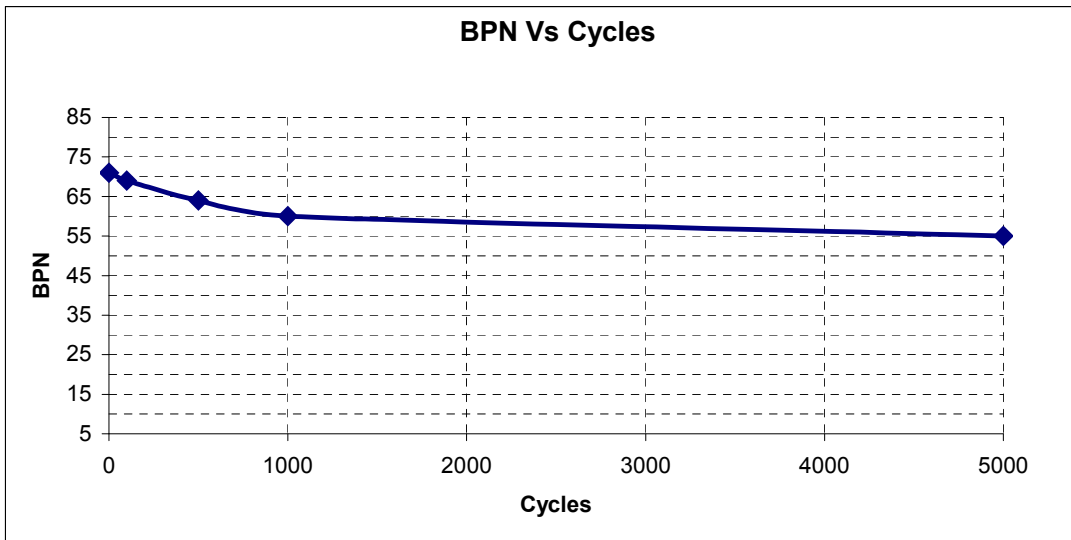
Mass of friction boat: 1000g Area: 100mm x 100mm

Cycle Rate: 50 cycles per min Path length: 300mm

Abrasive pad: 3M Scotchbrite Green

Cycles	0	100	500	1000	5000
Mean BPN of last 3 swings	71	69	64	60	55

Note: Only one tile was tested, these results should be seen as indicative rather than definitive




Carl Strautins
 Materials Scientist

Note: 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. This conditioning method is to assess the propensity of a tile to drop in slip resistance, not to predict the long term sustainable slip resistance which is effected by processes including but not limited to; installation, surface treatments, maintenance, wear and contamination. Regular monitoring is recommended to assess changes in slip resistance. 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.