

Infrastructure Technology

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ISSUE DATE: 10 October 2014 MANUFACTURER: Gerflor Australasia PRODUCT DESC: Tarasafe Ultra H20 Page 3 of 4

SLIP RESISTANCE CLASSIFICATION OF NEW PEDESTRIAN SURFACE MATERIALS

| OIL-WET RAMP TEST METHOD | |
|---|---------------------------|
| TEST CARRIED OUT IN ACCORDANCE WITH AS 4586:2013 (Appendix D) | Test Date: 2 October 2014 |
| Location: Slip Resistance Laboratory Test conducted by: | KH, AG |
| Sample Fixed | |
| Joint width: 0 mm | |
| Surface structure: [] Smooth [X] Profiled [] Structured | |
| RESULTS | |
| Corrected mean overall acceptance angle: 19 ° | |
| Displacement space: not tested | |
| CLASSIFICATION: | |
| Slip Resistance Assessment Group: | R 11 |

Test shoe used: Lupos Picasso

Displacement Space Assessment Group: