

## Aalto® Brass

Carborundum anti-slip infill

**P5** WET PENDULUM CLASSIFICATION  
**AS 4586:2013 — the highest available class**

### TEST RESULT

Classification	<b>P5</b> (wet-pendulum class, AS 4586)
Test method	Wet pendulum — AS 4586:2013, Appendix A
Mean SRV (British Pendulum Number)	65 Slider 55
Individual specimen BPN	65 · 64 · 66 · 62 · 67
Slider rubber	Slider 55
Test specimens	5 specimens (sampling by client)
Test date	3 December 2015

### INDEPENDENT VERIFICATION

Testing laboratory	ATTAR — Advanced Technology Testing and Research
Accreditation	NATA accredited to ISO/IEC 17025 · Accreditation No. 2735
Report number	15/9638.1

**Independent NATA-accredited test result.** Korb's slip-resistance testing is conducted by ATTAR (NATA-accredited, ISO/IEC 17025). This summary states the classification for this product; the full NATA test report is available on request. Results apply to the specimens tested — the effect of service conditions, maintenance and wear on slip resistance should be considered in selection. Slip resistance for stairways and pedestrian surfaces should be appropriate to the application per AS 1428.1 and the NCC.

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