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## **SLIP REPORT INFORMATION**

Classic Tredfx

# **Concrete Paver - Directional**

Integrated Concrete Paver Tactile

For your information regarding Slip Resistance Requirement for stairs and landings and ramps, the requirement for slip resistance of stairs and landings can be found in both Australian Standard AS4586, and HB 198:2014 'Guide to the specification and testing of slip resistance of pedestrian surfaces' Table 3A as follows:

"Stair treads and Stairway landings, and Ramps in buildings covered by NCC Volumes One and Two"

...Dry Stair tread, a stair non-skid nosing strip and a stairway landing; Ramps not steeper than 1:14 gradient (when dry) -  
The suggested minimum Wet Pendulum result is **Class P3**

...Wet Stair tread, a stair non-skid nosing strip and a stairway landing; Ramps not steeper than 1:14 gradient (when wet) -  
The suggested minimum Wet Pendulum result is **Class P4**

For further information, please also find a link to our 'White Paper' containing some explanatory information pertaining to Slip Resistance, and covering off the details for the requirements of the [NCC 2019 Building Code of Australia and AS 4586.2013 – Slip Resistance classification of new pedestrian surface materials.](#)

For the **Classic Tredfx Concrete Paver - Directional** product, the slip test properties are:

- Class: **P5**

A copy of the Slip Test is on the following page.

Please also feel free to download a copy of any of our [Product Data Sheets](#) from the website.

*Please note Classic Architectural Group are not licensed Building Surveyors or DDA Consultants, nor do we in any way purport to be. We strongly recommend that you have this product and NCC requirements verified by an accredited party that it is fit for its intended application before installation, including its longevity.*



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Engineering & Technology Group  
Road & Delivery Performance Division  
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**REPORT ON SLIP RESISTANCE OF PEDESTRIAN SURFACES**

CLIENT:

REPORT NO: M2699  
DATE: 17/04/08  
PAGE: 2 of 2

JOB/ORDER NUMBER	-
SAMPLING DATE	-
SAMPLING METHOD	-
SAMPLER	-
DATE TESTED	15/04/08
TESTED BY	M. O'Hara
TEST METHOD	AS/NZS 4586 App. A. Wet
TEST LOCATION	Laboratory
RUBBER TYPE	4S
TYPE OF TEST	Unfixed / Wet
TYPE/EXTENT OF CLEANING	Nil

SAMPLE DESCRIPTION	SAMPLE NUMBER	SENDERS NUMBER	TEST TEMP (°C)	BRITISH PENDULUM NUMBER	MEAN BRITISH PENDULUM NUMBER	CLASSIFICATION
Tactile Floor Tiles Directional 300 x 300 mm	A08/430	tan grey grey grey tan	25	60 54 58 49 58	56	V

**Variation(s) to Test Method(s)/Remark(s): Tested as received.**

- Results contained in this report do not account for any future wear or maintenance of the surface.
- Testing was carried out in a direction along the raised directional strips.
- The test sample was made up of a variety of colours of tiles as indicated

CHECKED BY:   
D. Sweetman

SIGNATORY:   
M. O'Hara

F:BAC044/2

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with ISO/IEC 17025

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