Report Template - Revision 2. Jan 2020 - Authorised by K. Ali Page 1 of 1



## **Boral Construction Materials Materials Technical Services**

Unit 4, 3-5 Gibbon Road Baulkham Hills NSW 2153 Australia PO Box 400, Winston Hills NSW 2153

T: +61 (02) 9624 9900 F: +61 (02) 9624 9999

www.boral.com.au

FILE No: 912/20

REQUEST No: 91665

**TEST REPORT** 

CLIENT: PERMA PRODUCTS

PROJECT: Testing of CrocGrip Commercial High Grit Anti Slip Tape for Wet Slip Resistance.

SAMPLE DESCRIPTION: CrocGrip Commercial High Grit Anti Slip Tape

CLIENT SAMPLE NO: PET 36 Grit, 8805-36B(296)

DATE RECEIVED: 9.10.20

**DATE OF TEST:12.10.20** 

ENVIRONMENTAL CONDITIONS: STD Lab Conditions / Air Conditioned Room

For New Pedestrian Surface Materials

TYPE OF RUBBER USED: TRL (55)

TYPE OF CLEANING: Water only

NAME OF TESTING OFFICER: A.Liu

TEST CONDUCTED: In Laboratory

TYPE OF TEST: Unfixed Surface

AIR TEMPERATURE AT TIME OF TEST: 23°C

TEST PROCEDURE: AS/ 4586:2013 Appendix A – Wet Pendulum Test Method

Laboratory Sample No:

245554

Laboratory Campio 110.		210001	
TEST METHOD	Test	RESULT	
AS/ 4586, App. A	Wet Pendulum Test		
	The Mean British Pendulum Number		
	For Each Test Location:	1. 91	
		2. 91	
		3. 88	
		4. 89	
		5. 91	
	The Mean British Pendulum Number		
	For the Sample:	90	
Classification achieved in accordance with AS/ 4586, Table 2.		Class P5	

Sample submitted by client

E. Offord, File

Alex Liu

Approved Signatory

12.10.20

Date

AGG91665.AL.1

TECHNICAL COMPETENCE

Serial No.

NATA Accredited Laboratory

Number: 547