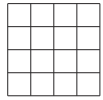
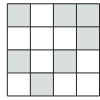


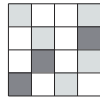
Colour Variation Guide



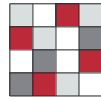
V1



V2



V3



V4

- V1: No variation
- V2: Slight variation
- V3: Moderate variation
- V4: Substantial variation

Key

- Ⓐ Anti-Slip Rating as indicated for each range

Floor Wear Rating Guide

Floor Wear PEI Rating - Guidance for use as below	
①	Floors with very little traffic. No abrasion. (eg Bathrooms)
②	Floors with light traffic. Light abrasion. (eg All rooms in the house except kitchens and rooms leading directly to the outside)
③	Floors with moderate traffic. Medium abrasion. (eg All rooms in the house, entrance ways must be protected with mats)
④	Floors with heavy traffic. High abrasion. (eg All rooms in the house, restaurants and light commercial)
⑤	Floors with very heavy traffic. High abrasion. (eg Commercial areas, Shopping Malls)
⑥	Unglazed tiles. Suitable for all very heavy traffic areas.

Anti-Slip Rating Guide

Ramp Testing

DIN51130 - Shod Traffic

Classification	Angle
R9	6° < 10°
R10	10° < 19°
R11	19° < 27°
R12	27° < 35°
R13	> 35°



DIN51097 - Barefoot Traffic

Classification	Angle
A	12° < 17°
B	18° < 23°
C	> 24°



Pendulum Testing

PTV = Pendulum Test Value

British Wet Pendulum Test - BS 7976		
	4S Slider	TRL (55 Slider)
	Shod Traffic	Barefoot Traffic
High Slip Potential	0 - 24	0 - 19
Moderate Slip Potential	25 - 35	20 - 39
Low Slip Potential	36+	40 - 74
Very Low Slip Potential	75+	75+