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TEST REPORT

Skid Resistance - Pendulum Method

BS 7976-2:2002: +A1:2013

Client: Robeslee Concrete
Southbank Road
Kirkintilloch
G66 1UA

Report No: G29085
Our Ref: SCO25-00833-S001

Report Date: 06/05/2025

Date Tested: 25/04/2025

Attention: Steven Black

Tested By: SOCOTEC UK Limited, Glasgow

Site: Southbank Road, Kirkintilloch

General Information:

Pendulum Equipment No: E8161
Test Area: Test Length 1.2m, Step
Material (if known): Concrete

Slider Rubber Type: 4S
Slider Rubber No: E60339 2025

Test Results

Test Location / Direction of Test	Surface Moisture	Surface Texture	Surface Condition	Surface Temp (ºC)	Mean PTV
Yard Step, Test 1-1A (Length)	Dry	Smooth	As found	21	**64**
Yard Step, Test 1-1B (Length)	Wet	Smooth	As found	21	**53**
Yard Step, Test 1-2A (Breadth)	Dry	Smooth	As found	21	**63**
Yard Step, Test 1-2B (Breadth)	Wet	Smooth	As found	21	**53**
Yard Step, Test 1-3A (45°)	Dry	Smooth	As found	21	**64**
Yard Step, Test 1-3B (45°)	Wet	Smooth	As found	21	**53**

Remarks:

Signed:

Kenny McIntosh – Operations Manager
for and on behalf of SOCOTEC UK Limited

The results relate to the items tested only.
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