

TECHNICAL REPORT

Gerflor SAS ZI du Bois des Lots 26130 Saint Paul Trois Chateau France	SATRA reference:	FLO2039153	
		2613	1
	Report ID/Issue number:	61503/2	
	Your reference:	PO26GERD01380	
	Date samples received:	17/03/2026	
	Date(s) work carried out:	17/03/2026 to 08/04/2026	
	Date of report:	09/10/2026	

Testing Requirements

Testing of one product described buy the customer as "ATTRACTION" to
EN 16165:2021 Annex C using slider 96.

Assessed in accordance with the ≠ UKSRG Guidelines Issue 6:2024.

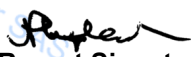
This report is a reissue referenced as FLO2039153 2613 1 issue 61503/2 and
supersedes report FLO2039173 2613 1 issue 61503/1 dated 20/04/2026.

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rules and UKAS accreditation please see the final page of this technical report.

Report Signed by:

Philip Weal


Report Signatory

**TESTING OF ONE PRODUCT DESCRIBED BY THE CUSTOMER AS
“ATTRACTION” TO EN 16165:2021 ANNEX C - USING SLIDER 96.
ASSESSED IN ACCORDANCE WITH THE ≠ UKSRG GUIDELINES ISSUE 6:2024.**

As requested by Gerflor SAS, SATRA has conducted an assessment of the slip resistance of a sample of flooring as detailed below.

CONCLUSION

The product referenced “ATTRACTION” has demonstrated a low slip potential under wet test conditions in the worst performing direction tested and a low slip potential under dry test conditions in the worst performing direction tested, when tested to EN 16165:2021 Annex C and assessed in accordance with the ≠ UK Slip Resistance Group guidelines, Issue 6:2024.

SAMPLE SUBMITTED

Sample reference: “ATTRACTION” ⁽¹⁾
Description of surface: Smooth (Embossed)
Appearance:



Date conditioning started: 17 March 2026
Testing completed: 08 April 2026
Testing conducted by: Imogen Sheppard

TESTS CARRIED OUT

- EN 16165:2021. Determination of slip resistance of pedestrian surfaces – Methods of evaluation - Annex C. Pendulum Test ^(2,3,4)

Note(s):

- Information supplied by the customer. Not verified by SATRA.
- The samples were conditioned and testing was conducted at $(23 \pm 2) ^\circ\text{C}$ and $(50 \pm 5) \% \text{RH}$. Surface temperature measured prior to testing was $23.0 ^\circ\text{C}$.
- Results have been assessed in accordance with the $\neq$ UK Slip Resistance Group Guidelines – Issue 6:2024.
- The median value is calculated over the final five measurements from a set of eight measurements.
- This report is a reissue referenced as FLO2039153 2613 1 issue 61503/2 and supersedes report FLO2039173 2613 1 issue 61503/1 dated 20/04/2026. This report has been re-issued to amend the sample reference, described by the customer as "ATTRACTION" and declared as being identical to samples received and tested by SATRA.

VERIFICATION

Before testing commenced a verification of the pendulum tester was conducted as per EN 16165:2021 Annex C;

Verification as per EN 16165:2021 Annex C (08/04/2026)

Verification Readings		1	2	3	4	5	6	7	8	Median ⁽⁴⁾
Glass Plate (PVS-1)	WET	7	7	7	6	6	7	7	7	7
Pavigres Tile (PVS-2)		39	39	38	38	38	38	37	38	38
Pink Lapping Film (PVS-3)		63	63	63	62	62	62	61	61	62

Verification requirements from EN 16165:2021 Annex C

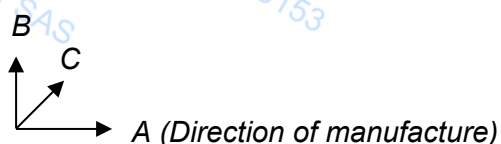
Verification Surface	Assigned value of verification surface (PTV in wet conditions)	Acceptance criteria for verification surface and measured value (PTV in wet conditions) slider 96
Float Glass Plate	9	± 2
Pavigres Tile	38	± 2
Pink Lapping Film	64	± 3

RESULTS

Table 1. EN 16165:2021 Annex C – Pendulum Test. (Using Slider 96)

Sample	Condition	Median ⁽⁴⁾ slip measurement (PTV ₉₆)		
		Direction of Test		
		A	B	C
"ATTRACTION"	Dry	60	61	61
	Wet (water)	52	54	54

Direction of Test



The following table contains the classification guidelines as recommended by the $\neq$ UK Slip Resistance Group Issue 6:2024.

Table 2. Guidelines for slip potential classifications for PTV, as stated in the $\neq$ UK Slip Resistance Group Guidelines Issue 6:2024.

Slip potential	PTV
High slip potential	0-24
Moderate slip potential	25-35
Low slip potential	36+

'In any complaint involving slip, the floor surface, the footwear and other environmental factors will all have an important bearing on slip resistance. It will be impossible to make either footwear or floorings slip resistant under all conditions which may be encountered in wear'.

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Where values for uncertainty of measurement are included within the report then the uncertainty of the corresponding results are based on a standard uncertainty multiplied by a coverage factor $k=2$, which provides a coverage probability of approximately 95%.

When reporting results against a conformance statement (Pass/Fail or the allocation of a class or level) then uncertainty of measurement is considered based on a non-binary acceptance which itself is based on the guard being equal to the expanded uncertainty.

Where the result corrected for uncertainty falls within the tolerance of the conformance statement then the risk of the conformance statement being a false accept or false reject is up to 2.5% and SATRA will in this instance quote a Pass/Fail, class, or level.

Where the result corrected for uncertainty falls outside of the tolerance of the conformance statement then the risk of the conformance statement being a false accept or false reject is up to 50%. In this instance SATRA will not provide a Pass/Fail statement or a class or level but will include information in the notes in relation to the result obtained.

Where a report includes results provided by a subcontracted laboratory and the subcontract lab has provided raw data results and uncertainty values then SATRA will apply the decision rules above. Where Uncertainty values have not been provided by the subcontract lab then decision rules will not be applied and SATRA will include a note to this effect clearly indicating the affected results.

SATRA's guidelines provide recommendations that are based upon SATRA's knowledge and experience. The guidelines are intended to indicate conformance by providing information on the likely performance or characteristics of a property. As such, uncertainty of measurement is not applied when evaluating results against guideline recommendations.
