

Statement of Tested Performance

FLOOR Projection Paint · US test standards (ASTM) · No. POS-STP-FLOOR-01

This is a manufacturer's statement of test results to US standards. It is not a Declaration of Performance under Regulation (EU) No 305/2011 and does not support CE marking. It shows what has been tested so far.

1. PRODUCT

Product	Paint On Screen FLOOR Projection Paint
Type	Two-component water-based polyamine epoxy floor coating, satin finish
Components	Part A, pigmented epoxy base (G00FLOORA). Part B, hardener (G00FLOORB). Mixed 4:1 by volume.
Intended use	Projection floors and commercial and industrial floors, interior. Professional and industrial use.

2. MANUFACTURER

Next Everything, trading as Paint On Screen, 4779 Ewell Rd., Fredericksburg, VA 22408, USA. Telephone +1 800-236-8015. sales@paintonscreen.com. www.paintonscreen.com

3. TESTED SYSTEM

Substrate	Concrete
Surface preparation	Clean, dry, sound
System	Two coats of the coating at 50 to 100 µm (2.0 to 4.0 mils) dry film each

4. TEST RESULTS

Property	Test method	Result
Abrasion resistance	ASTM D4060, CS17 wheel, 1000 cycles, 1 kg load	150 mg loss
Adhesion	ASTM D4541	3.8 MPa (550 psi) on concrete
Flexibility	ASTM D522	180° bend, 3 mm (1/8 in) mandrel
Impact resistance, direct	ASTM D2794	11.3 N·m (100 in·lb)
Impact resistance, indirect	ASTM D2794	9.0 N·m (80 in·lb)
Pencil hardness	ASTM D3363	H
Water vapour permeance	US perms, grains/(h·ft ² ·inHg)	5.0
Hot tyre pick-up	Manufacturer's method at 60 °C (140 °F)	Pass
Slip resistance	ANSI 326.3 / NFSI B101.3, dynamic coefficient of friction	Passes when dry with an anti-slip additive
Specular gloss	Gloss units at 85°	15 to 25 (satin)

5. COMPOSITION DATA

Property	Method or basis	Result
VOC content, mixed	EPA Method 24	< 50 g/L (0.42 lb/US gal)
VOC content, mixed	EU Directive 2004/42/EC, calculated	2 g/L
Volume solids, mixed	Formulation	41 % ± 2 %
Weight solids, mixed	Formulation	50 % ± 2 %
Flash point, mixed	Seta flash	> 110 °C (230 °F)

6. BASIS OF THE RESULTS

- The tests were carried out by or on behalf of the coating manufacturer on the base coating system, as published in product data revised 30 January 2026 and formulation data dated 19 May 2026.
- Paint On Screen has not repeated these tests. FLOOR is supplied as that coating system.
- Results may vary by colour.

7. HOW THESE RESULTS RELATE TO EU REQUIREMENTS

The EU harmonised standard for this product type is EN 13813:2002. Its test methods differ from the ASTM methods above, so the ASTM results cannot be declared under that standard. Testing to the EN methods has not yet been completed.

Characteristic	Tested to (US)	Required for an EU declaration
Wear resistance	ASTM D4060: 150 mg loss	EN 13892-4 (BCA), AR class: not yet tested
Bond strength	ASTM D4541: 3.8 MPa (550 psi)	EN 13892-8, B class: not yet tested
Impact resistance	ASTM D2794: 11.3 N·m direct	EN ISO 6272, IR class: not yet tested

8. STATEMENT

Paint On Screen states that the results above are reported accurately from the coating manufacturer's published data for the coating system supplied as FLOOR.

Signed for and on behalf of Paint On Screen:

Name	
Title	
Place and date	
Signature	