

Test Report

Skid Resistance Test

Report: 2023510016
Issued by: Mr. S. Meuwese
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Client: Recoat B.V.
Product: Art. 89192 Recoat Floor One XS 7:1

Test Method according to

ISO 13287

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1. TEST MATERIAL

Coating:	Recoat Floor One XS	MFG:	Dercom B.V.
Batch no.:	N/A	Art. no.:	89192
Substrate:	Recoat Multi Primer	MFG:	Dercom B.V.

2. TEST EQUIPMENT

Type:	Cooper CRT-PENDULUM
Serial no.:	2214-01
Certificate no.:	08 Apr 2022
Calibration date:	CRT/22/5446
Slider:	3.00" Rubber slider 96
Batch no.:	96#13
Certificate no.:	98/12

3. TEST RESULTS

The Pendulum Skid Resistance test has been carried out in eightfold on three different directions of the coating system. The first three measurements in each direction are discarded.

Dir. 1	1	2	3	4	5	6	7	8	Mean
Dry	70	64	64	63	62	62	61	61	62
Wet	57	59	59	59	58	58	57	57	58
Dir. 2	1	2	3	4	5	6	7	8	Mean
Dry	65	64	64	62	62	63	61	60	62
Wet	56	57	56	57	57	56	56	56	56
Dir. 3	1	2	3	4	5	6	7	8	Mean
Dry	68	66	66	65	64	63	63	62	63
Wet	60	60	59	59	59	59	58	58	59

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Skid resistance test	Average
Dry	62
Wet	58

Potential for slip	Pendulum test values
High slip potential	0 - 24
Moderate slip potential	25 - 35
Low slip potential	36+

4. CONCLUSION

The pendulum test value shows that under dry and wet conditions Recoat Floor One XS exhibits a **low slip potential**.

Checked and approved by:



Mr. F. Derks
Laboratory R&D management

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