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date
03/03/2020

TEST REPORT 20-0102-01

Samples received

Name	Date of receipt
T 2001949	31/01/2020
T 2001950	31/01/2020
T 2001951	31/01/2020
T 2001952	31/01/2020

Your purchase order n°34706

Aim of the test

Determination of the slip resistance

Test conditions

Slip resistance- wood flooring-pendulum

Standard: CEN TS 15676:2007 / BS 7976 / BS 13036-4

Method: A sliding block covered with the standard rubber is fitted on a pendulum.

After releasing the pendulum from its horizontal position, the loss of energy due to the sliding over the test surface is measured by registering the reduction of the pendulum on a scale from 0 to 150.

USRV=0: no friction

USRV=150: highest friction

Number of tests: 10 dry and 10 wet tests

The tests were finished in week 9/2020

OBTAINED RESULTS

T2001949

dry	
repetition	USRV
1	65
2	70
3	65
4	65
5	65
6	65
7	65
8	70
9	70
10	65
average:	66.5

wet	
repetition	USRV
1	50
2	45
3	50
4	45
5	45
6	50
7	50
8	50
9	50
10	50
average:	48.5

T2001950

dry	
repetition	USRV
1	60
2	60
3	65
4	60
5	65
6	65
7	60
8	65
9	65
10	60
average:	62.5

wet	
repetition	USRV
1	50
2	45
3	50
4	50
5	50
6	50
7	45
8	45
9	45
10	45
average:	47.5

T2001951

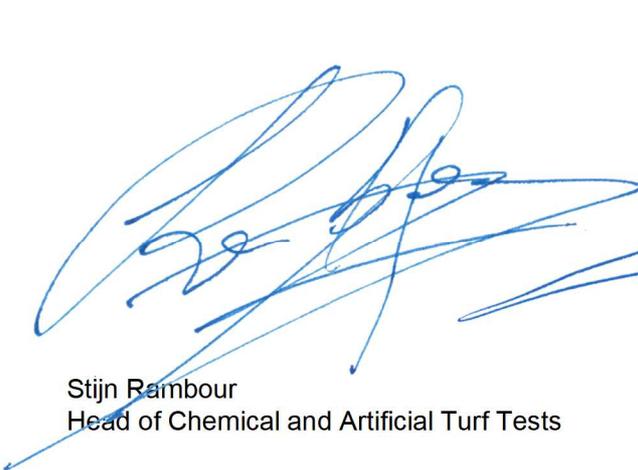
dry	
repetition	USRV
1	65
2	70
3	68
4	65
5	70
6	70
7	68
8	70
9	65
10	65
average:	67.6

wet	
repetition	USRV
1	45
2	50
3	50
4	50
5	45
6	50
7	45
8	45
9	50
10	45
average:	47.5

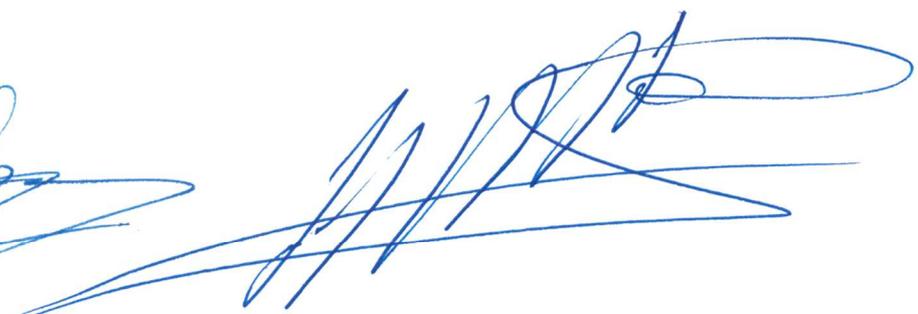
T2001952

dry	
repetition	USRV
1	50
2	50
3	50
4	55
5	55
6	50
7	55
8	55
9	55
10	50
average:	52.5

wet	
repetition	USRV
1	55
2	50
3	50
4	50
5	50
6	50
7	50
8	52
9	55
10	50
average:	51.2



Stijn Rambour
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Prof. Dr. Paul KIEKENS, dr. h. c.
Director