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date
19/04/2018

TEST REPORT 18-0387-01

Samples received :

<i>Name</i>	<i>Date of receipt</i>
T1807829	30/03/2018

Your purchase order 29249

Aim of the test :

Determination of the slip resistance

Test conditions :

Slip resistance- wood flooring-pendulum

Standard: CEN TS 15676:2007

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 + 10 wet tests

The tests were finished in week 16/2018.

OBTAINED RESULTS

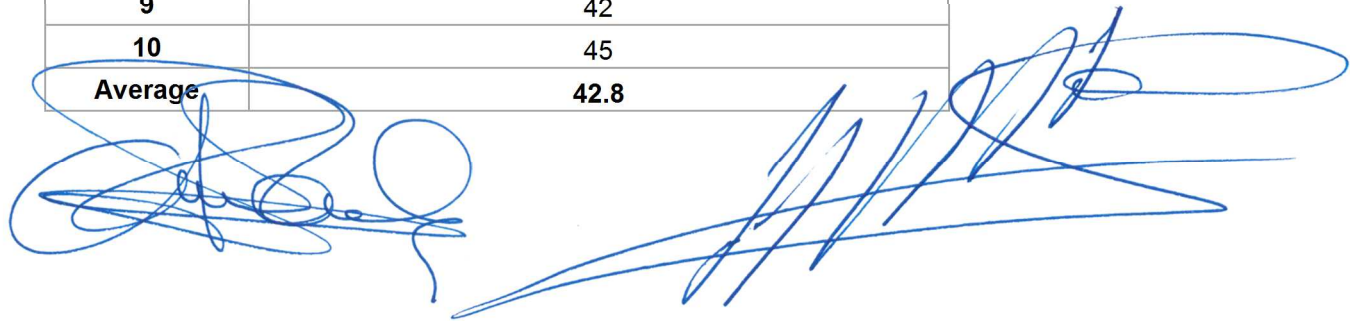
Slip resistance- wood flooring-pendulum

Dry

Repetition	USRV
1	60
2	65
3	65
4	65
5	65
6	60
7	62
8	60
9	62
10	63
Average	62.7

Wet

Repetition	USRV
1	42
2	49
3	43
4	40
5	42
6	45
7	40
8	40
9	42
10	45
Average	42.8



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