



WOOD.BE

Our reference: tw/Decospan200034/1Rp.doc

Report n° 200034/1

Client : Decospan nv
 Lageweg 33
 B-8930 Menen

Object : Determination of the slip resistance

Date: 07/04/2020

This report contains 2 pages and can only be distributed in full by facsimile with the permission of WOOD.BE

Required tests : Determination of the slip resistance according to CEN TS15676 :2017 (Pendulum Test) and according to DIN 51130 :2014

Results

Decospan reference	WOOD.BE reference	External Lab reference	CEN TS15676: 2017 (Pendulum test)	DIN 51130:2014 Slip Class
Parky 7.2 mm	AE200102	T2001951	Dry: 66.5 USRV ; Wet: 48.5 USRV	R10
Parky 8.3 mm	AE200103	T2001950	Dry: 62.5 USRV ; Wet: 47.5 USRV	R9
Parky 12 mm	AE200104	T2001949	Dry: 67.5 USRV ; Wet: 47.5 USRV	R10
Parky 10 mm	AE200105	T2001952	Dry: 52.5 USRV ; Wet: 47.5 USRV	R10

Cfr/ annexes (tests executed in external lab)

- DIN 51130:2014 Test report: 2720068: 3 pages
- CEN TS 15676:2017 Test report 20-0102-01: 3 pages

Brussels,
05/10/2020



Ir. Thomas Wynsberghe
RD 'Floor coverings'