

Determination of resistance to liquids by spotting method confirm ISO 2812-4 Method A

Principle: A coated test panel is exposed to a test substance using the spotting method. The effects of the exposures are assessed in accordance with agreed criteria

Client: Recoat BV

Name coating: Recoat 2K Floor

Batch number: N/A

Analyst: Stefan Meuwese

Date: 14-Aug-19

Test number: 2019330052

Test panels:		
Material:	Furniture Board	
Material thickness:	8	mm
Surface pretreatment:	Recoat Multiprimer (not necessary for test)	
Application method:	Roller	
Drying conditions:	20°C	temp. and time
Ageing conditions:	20°C 5 days	temp. and time
DFT of coating:	40	µm

Test liquid:	Ethanol			Sanitizer Gel (95% Ethanol)		
Contact time (min.):	30	60	90	30	60	90
Regeneration time (min.):	60	60	60	60	60	60
Discolouration:	0	0	1	0	0	1
Hardness:	0	0	0	0	0	0
Adhesion:	0	0	0	0	0	0
Pores/cracking:	0	0	0	0	0	0
Blistering:	0	0	0	0	0	0
Gloss reduction:	0	0	0	0	0	0

on a scale from 0 to 5 (0 perfect/no change, 5 worst/biggest change)