



Dercom Paint Products

ABRASION RESISTANCE

Test nr. 2016420011

Date: 21-10-2016

Name Analyst: Alwin Witte

MATERIAL:

Identification: Recoat Floor..... Mfg. By: Dercom.....

Description: Recoat Floor on marmoleum panel(after 3 week curing at 20°C and 1 week at 40°C).....

TEST EQUIPMENT:

Type: Taber Abraser..... Model: 5135.....

PROCEDURE:

Abradant: CS-10..... Load: 2KG..... Suction: 50%..... RPM: 72.....

Wheel Refaced: At Start: Yes at 0 cycles..... During Test: No.....

END POINT OF TEST: 1000 cycles.....

SPECIMEN	WEAR	WEIGHT		LOSS	CONDITIONS		TIME	
	CYCLES	BEFORE	AFTER	MILLIGRAMS	TEMP	HUMIDITY		
1	1000	19.4076	19.3816	26	21.0°C	76%	11:15	
2	1000	19.8398	19.8195	20.3	21.0°C	76%	11:45	

TABER WEAR FACTOR: 23.15.....(MG LOSS PER 1000 ABRASION CYCLES) ABRADANT: CS-10..... LOAD: 2KG.....

SIGNATURE: Alwin Witte.....