

1	Determination of slip resistance (Ramp test) <i>DIN 51130:2014</i>		
	Test location	TÜV Rheinland LGA Bautechnik GmbH, Nürnberg	
	Requirements for classification according DIN 51130:2014	Corrected mean acceptance angle (α_{ges})	Class
		6° to 10°	R 9
		> 10° to 19°	R 10
		> 19° to 27°	R 11
		> 27° to 35°	R 12
	> 35°	R 13	
Test result(s)			
Mean angle of acceptance, α_{ges}	21.4°	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>	
Class	R 11		

2	Determination of compression behaviour <i>EN 826:2013</i>		
	Date of testing	23.08.2024	
	Pre-conditioning, climate	23 ± 2°C and 50 ± 4% relative humidity	
	Pre-conditioning, duration	≥ 48 h	
	Pre-load	20 N	
	Pre-load speed	10 mm/min	
	Test speed	1 mm/min	
	Size pressure stamp	100 mm x 100 mm	
	Dimensions of test specimens	250 mm x 250 mm	
	Maximum force	80 kN	
	Surface treatment	None	
	Test result(s)		
	Stress at 10% strain	68 kN	P <input type="checkbox"/> F <input type="checkbox"/> N/A <input checked="" type="checkbox"/> N/T <input type="checkbox"/>
	Change in appearance of surface after test to 10 % strain	Slight mark of the pressure stamp is visible. Close observation is required to identify this change.	
	Change in appearance of surface after test to 80 kN	Minimal mark of the pressure stamp is visible. Close observation is required to identify this change.	