

Technisches Datenblatt

Artikel: Highlight

Test method		Nominal value	Real value
Colour fastness to rubbing	DIN EN ISO 11640		
500 tours dry		> 4	> 4
80 tours wet		> 4	> 4
40 tours perspiration pH9		> 4	> 4
Colour fastness to light	DIN EN ISO 105-B02	> 4	> 4
Tear strength (N/mm)	DIN EN ISO 3377-1	> 20N	> 20N
Finish adhesion	DIN EN ISO 11644	>3,5N/cm	3,5N/cm
Flexing endurance (30.000 bucklings)	DIN EN ISO 5402		no cracks
Fire protection standard	DIN EN 1021 part 1+2		ok
	BS 5852 1990 DSec. 4 NI(0-1)		ok
	California T.B. 117		ok

Date: 09/09/2017

Quality test certificate in accordance to DGM guidelines 2016.

Please note that this test certificate does not relieve the customer of his obligation to inspect incoming goods and may claim of third parties to whom it is passed. It is not a property assurance in legal sense.

