
COLOUR FASTNESS TO ARTIFICIAL LIGHT

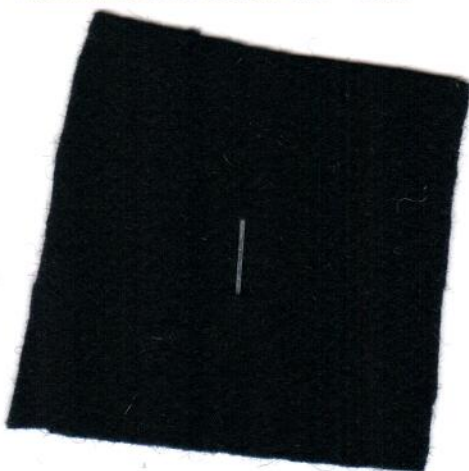
Tested sample:	identification code: 241 – 13/2
Test method:	LST EN ISO 105–B02: 2001, with amendment LST EN ISO 105-B02:2001/A1:2003
Test conditions:	
Apparatus:	Air-cooled Xenon arc lamp apparatus “MEGASOL V2.01”
The used method:	method 1
The exposure conditions:	normal

RESULTS

Colour fastness to artificial light, numerical rating
6

Note: Colour fastness to light is evaluated using blue wool references. They range from 1 (very low colour fastness) to 8 (very high fastness).

Sample of fabric:
identification code 241 – 13/2



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