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ISO 105-B06:2020

Textiles — Tests for
colour fastness — Part
B06: Colour fastness
and ageing to artificial

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light at high
temperatures: Xenon
arc fading lamp test

ISO - ISO 105-B06:2020 - Textiles — Tests for colour ...

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formats. BS EN ISO
105-B06:2004 -
Textiles.

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BS EN ISO
105-B06:2020: Title:
Textiles. Tests for
colour fastness. Colour
fastness and ageing to
artificial light at high
temperatures: Xenon
arc fading lamp test:
Status: Current:

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Publication Date: 15
July 2020: Normative
References(Required to
achieve compliance to
this standard) ISO
105-B02, ISO 105-B05,
ISO 105-A01, ISO
105-A05, ISO 105-A02

BS EN ISO 105-B06:2020 - Textiles. Tests for colour ...

ISO 105-B06 Textiles —
Tests for colour
fastness — Part B06:
Colour fastness and

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ageing to artificial light
at high temperatures:
Xenon arc fading lamp
test. ... management
systems ISO 14001
Asset management ISO
55000 Energy
management systems
ISO 50001 Facility
Management EN 15221
and ISO 41000.

**ISO 105-B06 -
European Standards**
DIN EN ISO 105-B06,
2004 Edition, July 2004
- Textiles - Tests for

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colour fastness - Part
B06: Colour fastness
and ageing to artificial
light at high
temperatures: Xenon
arc fading lamp test
(ISO 105-B06:1998,
including Amendment
1:2002) This part of
ISO 105 specifies a
method for
determining the colour
fastness and ageing
properties of all kinds
and forms of dyed and
printed textiles and/or

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DIN EN ISO 105-B06 : Textiles - Tests for colour fastness ...

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105-B06:2020 Textiles.

Tests for colour

fastness. standard by

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BS EN ISO 105-B06:2020

This part of ISO 105 specifies a method for determining the colour fastness and ageing properties of all kinds and forms of dyed and printed textiles and/or other organic substrates under the action of an artificial light source representative of natural daylight (D65), and under the simultaneous action of

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heat. Of the four different sets of exposure conditions specified (see 6.1), three use ...

ISO 105-B06:1998(en), Textiles ? Tests for colour fastness ...

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Norma numero : EN
ISO 105-B06:2020
Titolo : Textiles - Tests
for colour fastness -
Part B06: Colour

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fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test (ISO 105-B06:2020) ICS : Stato : IN VIGORE . Commissioni Tecniche : [Textiles and ...

EN ISO

105-B06:2020

In international trade, the most common standards for light fastness test are AATCC 16, ISO 105 B02, ISO 105 B04, ISO

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105 B06. The ISO 105 B02 has five test methods, AATCC 16 has six test options, in which the option 6 in AATCC 16 is equivalent to ISO 105 B01 and option 3 is equivalent to ISO 105 B02.

Common Questions During Light Fastness Test | ISO 105 B02 ...

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105-B06:2004-07 .
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colour fastness - Part
B06: Colour fastness
and ageing to artificial
light at high
temperatures: Xenon
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STANDARD published
on 1.7.2004

Standard DIN EN ISO 105-B06:2004-07 1.7.2004

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AND LEATHER
TECHNOLOGY>59.080
Products of the textile

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industry>59.080.01
Textiles in general> BS
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**BS EN ISO
105-B06:2004
Textiles. Tests for
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DIN EN ISO 105-B06 -
2019-08 Textiles -
Tests for colour

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fastness - Part B06:
Colour fastness and
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at high temperatures:
Xenon arc fading lamp
test (ISO/DIS
105-B06:2019);
German and English
version prEN ISO
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Устойчивост на цвета
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при високи
температури:
изпитване на
обезцветяване с
ксенонова дъгова
лампа (iso
105-b06:1998 +
изменение 1:2002)

БДС EN ISO

105-B06:2005

UNI EN ISO 105-B06
2004 Edition, October
1, 2004. Complete

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Document TEXTILES -
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FASTNESS - PART B06:
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: TEXTILES - TESTS
FOR COLOUR**

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FASTNESS ...

ISO 105-B07:2009

specifies a method for determining the resistance of the colour of textiles, of all kinds and in all forms, to the combined effect of wetting with acid or alkaline artificial perspiration solutions and an artificial light source representing natural daylight (D65).

ISO - ISO

105-B07:2009 -

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ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees.

ISO 105-B06:1998/A md.1:2002(en), Textiles ? Tests for ...

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td-
id="iso:std:iso:105:en"
type="undated"><std-
ref>ISO 105</std-
ref></std> specifies a
method for
determining the colour
fastness and ageing
properties of all kinds
and forms of dyed and
printed textiles and/or
other organic
substrates under the
action of an artificial
light source
representative of
natural daylight (D65),

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and under the simultaneous action of heat.

ISO 105-B06:1998 - standard.no

DIN EN ISO 14113 - Gas welding equipment - Rubber and plastics hose and hose assemblies for use with industrial gases up to 450 bar (45 MPa) (ISO 14113:2013) Published by DIN on February 1, 2014

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