

Test Standard Number	APPLICATIONS	
ASTM C1184	Adhesives & Sealants	<p>Standard Specification for Structural Silicone Sealants</p> <p>This specification describes the properties of cold liquid, single applied or multi-component chemically curing silicone sealants that are to be used to structurally adhere components of a structural sealant glazing systems.</p>
ASTM C1251	Adhesives & Sealants	<p>Standard Guide for Determination of Specific Surface Area of Advanced Ceramic Materials by Gas Adsorption (Withdrawn 2000)</p> <p>This guide is intended to direct interested investigators to existing ASTM Test Methods that may be useful for determination of surface area of advanced ceramic materials.</p>
ASTM C1257	Adhesives & Sealants	<p>Standard Test Method for Accelerated Weathering of Solvent-Release-Type Sealants</p> <p>This test method includes two laboratory accelerated exposure procedures for predicting the effects of ultraviolet or ultraviolet/visible radiation, heat, and moisture on color, chalking, cracking, and adhesion of solvent-release sealants.</p>
ASTM C1442	Adhesives & Sealants	<p>Practice for Conducting Tests on Sealants Using Artificial Weathering Apparatus</p> <p>This practice covers three types of laboratory weathering exposure procedures for evaluating the effect of actinic radiation, heat, and moisture on sealants.</p>

ASTM C1501	Adhesives & Sealants	<p>Standard Test Method for Color Stability of Building Construction Sealants as Determined by Laboratory Accelerated Weathering Procedures</p> <p>This test method is intended to induce color changes in sealants, as well as their constituent pigments, associated with end-use conditions, including the effects of sunlight, moisture, and heat. The exposures used in this test method are not intended to simulate the color change of a sealant caused by localized weathering phenomena, such as atmospheric pollution, biological attack, and saltwater exposure.</p>
ASTM C1519	Adhesives & Sealants	<p>Standard Test Method for Evaluating Durability of Building Construction Sealants by Laboratory Accelerated Weathering Procedures</p> <p>This test method covers the method for the determination of the durability of a sealant based on its ability to function in cyclic movement maintaining adhesion and cohesion after repeated exposure to laboratory accelerated weathering procedures.</p>
ASTM C732	Adhesives & Sealants	<p>Standard Test Method for Aging Effects of Artificial Weathering on Latex Sealants</p> <p>This test method covers a laboratory procedure for the determination of aging effects of artificial weathering on latex sealants.</p>

ASTM C734	Adhesives & Sealants	<p>Standard Test Method for Low-Temperature Flexibility of Latex Sealants After Artificial Weathering</p> <p>This test method covers a laboratory procedure for the determination of low-temperature flexibility of latex sealants after 500 h artificial weathering.</p>
ASTM C793	Adhesives & Sealants	<p>Standard Test Method for Effects of Laboratory Accelerated Weathering on Elastomeric Joint Sealants</p> <p>This test method covers a laboratory procedure for determining the effects of accelerated weathering on cured-in-place elastomeric joint sealants (single- and multi-component) for use in building construction.</p>
ASTM D904	Adhesives & Sealants	<p>Standard Practice for Exposure of Adhesive Specimens to Artificial Light</p> <p>This practice covers the basic principles and operating procedures for ultraviolet (UV) light aging (with or without water) of adhesive bonded joints having at least one glass or transparent adhered, using fluorescent UV (see Method A) or xenon-arc light sources (see Method B).</p>
RILEM DBS	Adhesives & Sealants	Durability of Building Sealants
50451 (Fiat)	Automotive	<p>Accelerated Aging by Atmospheric Agents</p> <p>The purpose of this standard is to describe the methods to be followed to determine behaviour under accelerated aging by atmospheric agents.</p>

ASTM D7356 (International)	Automotive	Standard Test Method for Accelerated Acid Etch Weathering of Automotive Clearcoats Using a Xenon-Arc Exposure Device This test method covers an accelerated exposure test intended to simulate defects in automotive clearcoats caused by acid rain that occurs at the Jacksonville, Florida exposure site.
ASTM D7869 (International)	Automotive	Standard Practice for Xenon Arc Exposure Test with Enhanced Light and Water Exposure for Transportation Coatings This test procedure is used to simulate the physical and environmental stresses that a coating for exterior transportation applications (for example, automotive) is exposed to in a subtropical climate, such as southern Florida.
DBL 5555 (Daimler)	Automotive	Artificial Weathering, Hot Light Ageing, Warm Storage Behaviour, Steam Jet Test and Many Other Tests
DBL 7399 (Daimler)	Automotive	Visual Comparison of Gloss According to Standard Samples
DIN 75202 (Porsche, Daimler)	Automotive	Light Fastness
FLTM EU BO 050-1 (Ford)	Automotive	

GM 9125P (General Motors)	Automotive	Procedures for Laboratory Accelerated Exposure of Automotive Materials These procedures are used to determine the resistance to degradation of automotive materials when subjected to artificial light sources. It describes exposures to sunshine carbon arc, xenon arc, fluorescent ultraviolet light and condensation apparatus, and a twin carbon arc.
GME 60292 (GM Opal)	Automotive	Determination of Colour Fastness & Resistance to Artificial Light
GMW 14162 (General Motors)	Automotive	Colorfastness to Artificial Weathering
GMW 14170 (General Motors)	Automotive	Coating Requirements for Elastomeric Seals
GMW 14660 (General Motors)	Automotive	
HES D6601 (Honda)	Automotive	Testing Materials Exposed to Natural Sunlight
ISO 105 B10 (International)	Automotive	Textiles - Tests for Colour Fastness - Part B10: Artificial Weathering - Exposure to Filtered Xenon - Arc Radiation
ISO 105-B06 (Porsche)	Automotive	Tests for Colour Fastness -- Part B06: Colour Fastness and Ageing to Artificial Light at High Temperatures: Xenon Arc Fading Lamp Test
ISO 11341 (International)	Automotive	Artificial Weathering and Exposure to Artificial Radiation -- Exposure to Filtered Xenon-Arc Radiation
ISO 4892-2 (General Motors, Porsche)	Automotive	Methods of Exposure to Laboratory Light Sources - Part 2: Xenon-arc Lamps Specifies methods for exposing specimens to xenon-arc light in the presence of moisture to reproduce the weathering effects that occur when materials are exposed in actual end-use environments in daylight or daylight filtered through window glass.

ISO 4892-2 (International)	Automotive	Methods of Exposure to Laboratory Light Sources - Part 2: Xenon-arc Lamps Specifies methods for exposing specimens to xenon-arc light in the presence of moisture to reproduce the weathering effects that occur when materials are exposed in actual end-use environments in daylight or daylight filtered through window glass.
JIS D0205 (Japan Autospec)	Automotive	Test Method of Weatherability for Automotive Parts This Japanese Industrial Standard specifies the test methods for weatherability of automobile parts, hereinafter referred to as the "parts" and of automotive parts processed with surface treatment of which weatherability is liable to deterioration.
PF-1 1365 (Chrysler)	Automotive	
PV 1306 (Volkswagen)	Automotive	Exposure Test for Determining the Tackiness of Polypropylene Parts
PV 3929 (Volkswagen)	Automotive	Non-Metallic Materials, Weathering in Dry, Hot Climate
PV 3930 (Volkswagen)	Automotive	Non-Metallic Materials, Weathering in Moist, Hot Climate
SAE J2412 (Ford, General Motors)	Automotive	Accelerated Exposure of Automotive Interior Trim Components Using a Controlled Irradiance Xenon-Arc Apparatus This test method specifies the operating procedures for a controlled irradiance, xenon arc apparatus used for the accelerated exposure of various automotive interior trim components.

SAE J2527 (Ford, General Motors)	Automotive	Performance Based Standard for Accelerated Exposure of Automotive Exterior Materials Using a Controlled Irradiance Xenon-Arc Apparatus This SAE Standard specifies the operating procedures for a controlled irradiance, xenon-arc apparatus used for the accelerated exposure of various exterior automotive materials.
VDA 75202 (BMW)	Automotive	Accelerated Ageing of Automotive Materials by Xenon Arc
#85 FMR	Coatings	
ASTM D3451	Coatings	Standard Guide for Testing Coating Powders and Powder Coatings This guide covers the selection and use of procedures for testing coating powders and powder coatings. The test methods included are listed in Table 1. Where more than one test method is listed for the same characteristic, no attempt is made to indicate superiority of one method over another. Selection of the methods to be followed must be governed by experience and the requirements in each individual case, together with agreement between the purchaser and the seller.

ASTM D3794	Coatings	<p>Standard Guide for Testing Coil Coatings</p> <p>This guide represents a collection of pertinent ASTM test methods used within the coil coatings industry. In the past coil coaters world wide depended on industry standards written by the National Coil Coaters Association. That association, working cooperatively with ASTM, will no longer issue new, nor update old, standards.</p>
ASTM D6577	Coatings	<p>Standard Guide for Testing Industrial Protective Coatings</p> <p>This guide covers the selection and use of test methods and procedures for testing industrial protective coatings.</p>
ASTM D6695	Coatings	<p>Standard Practice for Xenon-Arc Exposures of Paint and Related Coatings</p> <p>This practice covers the selection of test conditions for accelerated exposure testing of coatings and related products in xenon arc devices conducted according to Practices G151 and G155.</p>
ASTM F1515	Coatings	<p>Standard Test Method for Measuring Light Stability of Resilient Flooring by Color Change</p> <p>This test method provides a means of measuring the amount of color change in flooring products when subjected to accelerated light exposure over a period of time (functional use of the flooring product).</p>
GB/T 1865	Coatings	<p>Artificial Weathering and Exposure to Artificial Radiation</p> <p>Exposure to filtered xenon-arc radiation.</p>
IRAM 1109-B14:2008	Coatings	<p>Accelerated Weathering Exposure to Radiation Using a Xenon Arc Lamp</p>

ISO 11341	Coatings	Paints and Varnishes - Artificial Weathering and Exposure to Artificial Radiation- Exposure to Filtered Xenon-Arc Radiation
JDQ-533	Coatings	
JIS K 5600-7-7	Coatings	Testing Methods for Paints Part 7: Long-period performance of film -- Section 7: Accelerated weathering and exposure to artificial radiation (Exposure to filtered xenon-arc radiation).
MIL-A-8625-F	Coatings	Military Specification: Anodic Coatings for Aluminum and Aluminum Alloys This specification covers the requirements for six types and two classes of electrolytically formed anodic coatings on aluminum and aluminum alloys for non-architectural applications .
MIL-P-14105-D	Coatings	Military Specification: Paint, Heat-resisting (for Steel Surfaces) This specification covers a heat-resisting paint intended for use on steel surfaces exposed to high temperatures and exterior weathering.
MPI: #113	Coatings	A Water Based, High Build Coating for Exterior Block, or Stucco Construction, where a Thick, Highly Flexible Coating is Required
MS 133: Part F14	Coatings	Methods of Test for Paints & Varnishes Part F14: Artificial weathering & exposure to artificial radiation – Exposure to filtered Xenon Arc radiation (ISO 11341).
ISO 4049:2000	Dentistry	Polymer-based Filling, Restorative and Luting Materials

ISO 7491:2000	Dentistry	Determination of Colour Stability
ASTM D5819	General	<p>Standard Guide for Selecting Test Methods for Experimental Evaluation of Geosynthetic Durability</p> <p>This guide covers a designer/specifier through a systematic determination of those factors of the appropriate application environment that may affect the post-construction service life of a geosynthetic.</p>
ASTM G151	General	<p>Practice for Exposing Nonmetallic Materials in Accelerated Test Devices that Use Laboratory Light Sources</p> <p>This practice provides general procedures to be used when exposing nonmetallic materials in accelerated test devices that use laboratory light sources.</p>
ASTM G155	General	<p>Practice for Operating Xenon Arc Light Apparatus for Exposure of Non-Metallic Materials</p> <p>This practice covers the basic principles and operating procedures for using xenon arc light and water apparatus intended to reproduce the weathering effects that occur when materials are exposed to sunlight (either direct or through window glass) and moisture as rain or dew in actual use.</p>
GB/T 16422.	General	Methods of Exposure to Laboratory Light Source
IEC 68-2-9	General	Tests, Guidance for Solar Radiation Testing, Basic Environmental Testing Procedure
ISO 4892-1	General	Plastics – Methods of Exposure to Laboratory Light Sources – Part 1: General Guidance

ISO2135	General	Accelerated Test of Light Fastness of Coloured Anodic Oxidation Coatings Using Artificial Light
MIL-STD-810G	General	Environmental Engineering Considerations and Laboratory Tests It is a United States Military Standard that emphasizes tailoring an equipment's environmental design and test limits to the conditions that it will experience throughout its service life, and establishing chamber test methods that replicate the effects of environments on the equipment rather than imitating the environments themselves.
ASTM D4355	Geotextiles	Standard Test Method for Deterioration of Geotextiles by Exposure to Light, Moisture and Heat in a Xenon Arc Type Apparatus This test method covers the determination of the deterioration in tensile strength of geotextiles by exposure to xenon arc radiation, moisture, and heat.
ASTM D6551	Packaging	Standard Practice for Accelerated Weathering of Pressure-Sensitive Tapes by Xenon-Arc Exposure Apparatus This practice describes one environment for the exposure of pressure-sensitive tape, used primarily for packaging, to a laboratory accelerated weathering environment.
Boots	Pharmaceuticals/ Cosmetics	
Colipa Guideline	Pharmaceuticals/ Cosmetics	Guidelines on Cosmetic Product Labelling

FDA Part III	Pharmaceuticals/ Cosmetics	Food and Drug Administration - Departement of Health and Human Services - Product Jurisdiction
ICH Guideline	Pharmaceuticals/ Cosmetics	The ICH Topics are Divided into Four Categories and ICH Topic Codes are Assigned According to these Categories: Quality Guidelines, Safety Guidelines, Efficacy Guidelines, Multidisciplinary Guidelines
IEC 61345	Photovoltaic	UV Test for Photovaltaic (PV) Modules
ASTM D1248	Plastics	Standard Specification for Polyethylene Plastics Extrusion Materials for Wire and Cable This specification provides for the identification of polyethylene plastics extrusion materials for wire and cable in such a manner that the seller and the purchaser can agree on the acceptability of different commercial lots or shipments.
ASTM D2565	Plastics	Standard Practice for Xenon-Arc Exposure of Plastics Intended for Outdoor Applications This practice covers specific procedures and test conditions that are applicable for xenon-arc exposure of plastics conducted in accordance with Practices G151 and G155.

ASTM D4101	Plastics	Standard Specification for Polypropylene Injection and Extrusion Materials This specification covers polypropylene materials suitable for injection molding and extrusion. Polymers consist of homopolymer, copolymers, and elastomer compounded with or without the addition of impact modifiers (ethylene-propylene rubber, polyisobutylene rubber, and butyl rubber), colorants, stabilizers, lubricants, or reinforcements.
ASTM D4459	Plastics	Standard Practice for Xenon-Arc Exposure of Plastics Intended for Indoor Applications This practice covers specific procedures and test conditions that are applicable for exposure of plastics in window glass-filtered xenon-arc devices in accordance with Practices G151 and G155 for evaluating the stability of plastics intended for use in indoor applications.
ASTM D5071	Plastics	Standard Practice for Exposure of Photodegradable Plastics in a Xenon Arc Apparatus This practice covers specific procedures and test conditions that are applicable for xenon arc exposure of photodegradable plastics conducted in accordance with Practices G151 and G155.
ASTM D6662	Plastics	Standard Specification for Polyolefin-Based Plastic Lumber Decking Boards This specification covers polyolefin-based plastic lumber products for use as exterior residential decking boards.

ASTM D882	Plastics	Standard Test Method for Tensile Properties of Thin Plastic Sheeting This test method covers the determination of tensile properties of plastics in the form of thin sheeting and films (less than 1.0 mm (0.04 in.) in thickness).
ASTM F1164	Plastics	Standard Test Method for Evaluation of Transparent Plastics Exposed to Accelerated Weathering Combined with Biaxial Stress This test method covers the resistance of transparent plastics exposed to environmental conditioning (accelerated weathering) under a biaxial stress state induced by a pressure cell/test fixture.
DIN EN 513	Plastics	Unplasticized Polyvinylchloride (PVC-U) Profiles for the Fabrication of Windows and Doors - Determination of the Resistance to Artificial Weathering
EH-438-2	Plastics	
GB/T 16422.2	Plastics	Methods of Exposure to Laboratory Light Source. Part 2: Xenon Arc Lamps
GB/T 29365	Plastics	Test Methods of Artificial Weathering
ISO 29664	Plastics	Artificial Weathering Including Acidic Deposition
ISO 4892-2	Plastics	Methods of Exposure to Laboratory Light Sources -- Part 2: Xenon-arc Lamps Specifies methods for exposing specimens to xenon-arc light in the presence of moisture to reproduce the weathering effects that occur when materials are exposed in actual end-use environments in daylight or daylight filtered through window glass.

JIS K 7350-2	Plastics	Methods of Exposure to Laboratory Light Sources Part 2: Xenon-arc sources.
UL 1581	Plastics	Reference Standard for Electrical Wires, Cables, and Flexible Cords This standard contains specific details of the conductors, of the insulation, of the jackets and other coverings, and of the methods of sample preparation, of specimen selection and conditioning, and of measurement and calculation that are required in wire and cable standards.
ASTM D3424	Printing Inks/Artists' Materials/ Paper	Standard Practice for Evaluating the Relative Lightfastness and Weatherability of Printed Matter This standard describes procedures for the determination of the relative lightfastness and weatherability of printed matter under the following conditions, which involve exposure to natural daylight or accelerated procedures in the laboratory.
ASTM D4303	Printing Inks/Artists' Materials/ Paper	Standard Test Methods for Lightfastness of Colorants Used in Artists' Materials Four test methods to accelerate the effects of long term indoor illumination on artists' materials are described.
ASTM D5010	Printing Inks/Artists' Materials/ Paper	Standard Guide for Testing Printing Inks and Related Materials This guide covers a list of test methods, practices, and specifications that can be used for the testing and evaluation of printing inks, printed ink films, and substrates used in their production.

ASTM D5383	Printing Inks/Artists' Materials/ Paper	<p>Standard Practice for Visual Determination of the Lightfastness of Art Materials by Art Technologists</p> <p>This practice covers a method for exposing specimens of colored art materials indoors to sunlight coming through a closed window.</p>
ASTM D5398	Printing Inks/Artists' Materials/ Paper	<p>Standard Practice for Visual Evaluation of the Lightfastness of Art Materials by the User</p> <p>This practice covers a method for exposing specimens of colored art materials indoors to sunlight coming through a closed window.</p>
ASTM D6901	Printing Inks/Artists' Materials/ Paper	<p>Standard Specification for Artists' Colored Pencils</p> <p>This standard specification establishes quality requirements for composition, performance, and labeling of artists' colored pencils.</p>
ASTM F2366	Printing Inks/Artists' Materials/ Paper	<p>Standard Practice for Determining the Relative Lightfastness of Ink Jet Prints Exposed to Window Filtered Daylight Using a Xenon Arc Light Apparatus</p> <p>This practice covers specific procedures and test conditions that are applicable for xenon-arc exposure of ink jet media prints conducted in accordance with Practices G151 and G155.</p>
GB/T 22771	Printing Inks/Artists' Materials/ Paper	<p>Assessment of Light Fastness Using Filtered Xenon Arc Light</p>
ISO 11798	Printing Inks/Artists' Materials/ Paper	<p>Permanence and Durability of Writing, Printing and Copying on Paper -- Requirements and Test Methods</p>

ISO 12040	Printing Inks/Artists' Materials/ Paper	Graphic Technology - Prints and Printing Inks - Assessment of Light Fastness Using Filtered Xenon Arc Light
ISO 18909	Printing Inks/Artists' Materials/ Paper	Methods for Measuring Image Stability
ASTM D1670	Roofing	Standard Test Method for Failure End Point in Accelerated and Outdoor Weathering of Bituminous Materials This test method covers the use of a spark generating apparatus for determination of failure due to cracking of bituminous materials undergoing accelerated or outdoor weathering on electrically conductive backings.
ASTM D4434	Roofing	Standard Specification for Poly (Vinyl Chloride) Sheet Roofing This specification covers flexible sheet made from poly(vinyl chloride) resin as the primary polymer intended for use in single-ply roofing membranes exposed to the weather.
ASTM D4637	Roofing	Standard Specification for EPDM Sheet Used in Single-Ply Roof Membrane This specification covers flexible sheet made from ethylene-propylene-diene terpolymer (EPDM) intended for use in single-ply roofing membranes exposed to the weather.
ASTM D4798	Roofing	Standard Practice for Accelerated Weathering Test Conditions and Procedures for Bituminous Materials (Xenon-Arc Method) This practice covers test conditions and procedures for xenon-arc exposures according to Practices G151 and G155 for bituminous roofing and waterproofing materials.

ASTM D4811	Roofing	Standard Specification for Nonvulcanized (Uncured) Rubber Sheet Used as Roof Flashing This specification covers nonvulcanized (uncured) rubber sheet made of EPDM (ethylene-propylene-diene terpolymer) or CR (polychloroprene) intended for use as watertight roof flashing exposed to the weather.
ASTM D5019	Roofing	Standard Specification for Reinforced CSM (Chlorosulfonated Polyethylene) Sheet Used in Single-Ply Roof Membrane This specification covers reinforced non-vulcanized polymeric sheet made from chlorosulfonated polyethylene (CSM) intended for use as a single-ply roof membrane exposed to the weather.
ASTM D6083	Roofing	Standard Specification for Liquid Applied Acrylic Coating Used in Roofing This specification covers liquid-applied water-dispersed acrylic latex elastomeric protective roof coatings.
ASTM D6878	Roofing	Standard Specification for Thermoplastic Polyolefin Based Sheet Roofing This specification covers flexible sheet made from thermoplastic polyolefin (TPO) as the principal polymer, intended for use in single-ply roofing membranes exposed to the weather.

ASTM D1148	Rubber	Standard Test Method for Rubber Deterioration-Discoloration from Ultraviolet (UV) and Heat Exposure of Light-Colored Surfaces This test method covers techniques to evaluate the surface discoloration of white or light-colored vulcanized rubber that may occur when subjected to UV or UV/visible exposure from specified sources under controlled conditions of relative humidity, or moisture, and temperature.
ASTM D750	Rubber	Standard Test Method for Rubber Deterioration Using Artificial Weathering Apparatus This test method covers specific variations in the test conditions and procedures that shall be applicable when Practice G151 plus either Practice G152, G153, G154, or G155 are employed for exposure of vulcanized rubber compounds.
ASTM D925	Rubber	Standard Test Methods for Rubber Property—Staining of Surfaces (Contact, Migration, and Diffusion) These test methods cover techniques to evaluate three types of staining that rubber may cause when in contact with, or in proximity to, another surface that may be light colored.
GB/T 3511	Rubber	Resistance to Weathering
ISO 3865	Rubber	Methods of Test for Staining in Contact with Organic Material
ISO 4665	Rubber	Resistance to Weathering

M & S C9A	Textiles	Method of Test Colour Fastness to Light To assess whether items are sufficiently light fast to comply with Marks and Spencer Performance Standards.
AATCC TM 16	Textiles	Colorfastness to Light This test method provides the general principles and procedures, which are currently in use for determining the colorfastness to light of textile materials.
AATCC TM 169	Textiles	Weather Resistance of Textiles: Xenon Lamp Exposure This test method provides the procedure for the exposure of textile materials of all kinds, including coated fabrics and products made thereof, in an artificial weathering apparatus using controlled conditions of test.
Adidas TM 5.11	Textiles	
CPAI-84	Textiles	Specification for Flame-Resistant Materials Used in Camping Tentage
GB/T 16991	Textiles	Test for Colour Fastness Colour fastness and aging to artificial light at high temperature: Xenon arc.

GB/T 8427	Textiles	Test for Colour Fastness - Colour Fastness to Artificial Light: Xenon Arc Fading Lamp Test This standard specifies a method intended for determining the resistance of the colour of textiles of all kinds and in all forms to the action of an artificial light source representative of natural daylight. This standard is also applicable to white textile.
GB/T 8430	Textiles	Test for Colour Fastness - Colour Fastness to Artificial Weathering: Xenon Arc Fading Lamp Test
GB/T 8431	Textiles	Test for Colour Fastness Detection and assessment of photocromiam.
IS: 2454	Textiles	Methods for Determination of Colour Fastness of Textile Materials to Artificial Light (Xenon Lamp)
ISO 105-B02	Textiles	Textiles-Tests for Colour Fastness- Part B02: Colour Fastness to Artificial Light: Xenon Arc Fading Lamp Test
ISO 105-B04	Textiles	Textiles - Tests for Colour Fastness - Part B04. Colour Fastness to Artificial Weathering: Xenon Arc Fading Lamp Test
ISO 105-B06	Textiles	Textiles - Tests for Colour Fastness - Part B06: Colour Fastness and Ageing to Artificial Light at High Temperatures: Xenon Arc Fading Lamp Test
ISO 105-B07	Textiles	Textiles - Tests for Colour Fastness - Part B07: Colour Fastness to Light of Textiles Wetted with Artificial Perspiration

M & S C9	Textiles	Method to Test Colour Fastness to Light To assess whether items are sufficiently light fast to comply with Marks & Spencer Performance Standards.
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