

Metodeliste Tekstillaboratoriet

16 CFR Part 1610	Consumer Product Safety Commission. Code of Federal Regulations 16 CFR Part 1610.
AS/NZS 4399	Sun protective clothing. Evaluation and classification. UPF(UVA=315-400nm og UVB=280-315nm)
ASTM D 1424	Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus.
ASTM D 3512	Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Random Tumble Pilling Tester.
ASTM D1230-10	Standard Test Method for Flammability of Apparel Textiles. 45° Flammability Testing Method.
ASTM E96/E96M	Standard Test Methods for Water Vapor Transmission of Materials.
BS 2543 (withdrawn)	Determination of the slippage resistance of yarns at a seam in woven fabrics-Part 2: Fixed load method.
BS 2543 annex A	Specification of woven and knitted fabrics for upholstery.
BS 3020 (withdrawn)	Slippage resistance of yarns at a seam.
BS 3084	Zipper, Performance and mechanical testing.
BS 4303	Method for the determination of the resistance to tearing of woven fabrics by the wing-rip techniqueforce of wing tear.
BS 4948	Mehtod for assesment of the visible soiling by body contact of upholstery fabrics.
BS 5852-1	Fire tests for furniture. Part 1: Methods of test for the ignitability by smokers' materials of upholstered composites for seating.
BS 5852-2	Fire tests for furniture. Part 2: Methods of test for the ignitability by smokers' materials of upholstered composites by flaming sources.
BS 5867-2	Fabrics for curtains, drapes and window blinds. Part 2: Flammability requirements. Specification.
BS 6807	Assessment of the ignitability of mattresses, upholstered divans and upholstered bed bases with flaming types of primary and secondary sources of ignition.
BS 7175	Methods of test for the ignitability of bedcovers and pillows by smoldering and flaming ignition sources.
BS 7176	Specifications for resistance to ignition of upholstered furniture for non-domestic seating by testing composites.
BS 7177+A1	Specification for resistance to ignition of mattresses, mattress pads, divans and bed bases.
California Technical Bulletin 117	Testing of flame retardance of resilient fillings materials used in upholstered furniture.
Code of Federal Regulations 16 CFR	Standard for the flammability of mattresses and mattress pads (FF 4-72, amended).
Danish Technological Institute/Textile Method BT-method Content of sizing	Danish Technological Institute/Textile Method BT-method.
Danish Technological Institute/Textile method DTI/BT	Danish Technological Institute/Textile method DTI/BT. Yarn twisting (OE-yarn.)

Danish Technological Institute/Textile Method BT-Methods, Identification	Mikroskopi og billeder Danish Technological Institute/Textile method BT-methods.
DIN 53 883	Yarn crimp factor.
DIN 53 887	Determination of permeability of fabrics to air.
DIN 53842, teil 1	Testing of textiles; knot tensile test for single and plied yarns.
DIN 54 275	Determination of the pH value of fibre materials, method of extrapolation.
DIN 54 278-1	Extractable parts - oil, fat, etc. ISO 3074.
DIN 54 278, teil 2	Extractable parts - wrinkling impregnation.
DIN 54335	Testing of textiles. Determination of burning behavior 45° - Method, ignition on the edge of the specimen.
Directive 73/44/EØF	Quantitative fibre determination - Ternary mixtures identical to ISO 5088.
Regulation (EU) No. 1007/2011 of the european parliament	Quantitative fibre determination - Binary mixtures.
Directive EU 1007	Quantitative fibre determination and labelling.
DS 916	Determination of yarn number of manufactured yarn. Yarn number (single).
DS EN 1021-1	Furniture - Assessment of the ignitability of upholstered furniture-Part 1: Ignition source of smouldering cigarette.
DS EN 1021-2	Furniture - Assessment of the ignitability of upholstered furniture- Part 2: Ignition source match flame equivalent.
DS EN 105-N04	Textile - Test for colour fastness - part N04-Colour fastness to bleaching: Sodium chlorite (severe).
DS EN 1149-5	Protective clothing – Electrostatic properties –Part 5: Material performance and design.
DS EN 13402-1	Size designation of clothes – Part 1: Terms,
DS EN 13402-2	Size designation of clothes – Part 2: Primary
DS EN 13402-3	Size designation of clothes – Part 3: Body
DS EN 13921	Personal protective equipment –Ergonomic principles
DS EN 20105-A02/ISO 105-A02/cor2	Tests for colour fastness - Part A0 2: Grey scale for assessing change in colour.
DS EN 20105-A03	Tests for colour fastness - Part A03: Grey scale for assessing staining.
DS EN 20471	High visibility clothing – Test methods and requirements.
DS EN 20811	Determination of resistance to water penetration - Hydrostatic pressure test.
DS EN 24920	Determination of resistance to surface wetting (spray test) of fabrics.
DS EN 31092+DS/EN 31092/A1	Textiles – Determination of physiological properties.
DS EN 343+A1+DS EN 343 A1/AC	Protective clothing – Protection against rain.
DS EN 420+A1	Protective gloves – General requirements and test.
DS EN 530	Abrasion resistance of protective clothing.

DS EN 597-1	Bestemmelse af antændelighed for madrasser og polstrede sengebunde.
DS EN 71-2+A1	Safety of toys – Part 2: Flammability.
DS EN ISO 105-B02	Textiles – Tests for colour fastness – Part B02: Colour fastness to artificial light xenon arc fading lamp test.
DS EN ISO 105-B04	Tests for colour fastness- Part B04: Colour fastness to artificial weathering: Xenon arc lamp test.
DS EN ISO 105-C10	Colour to washing with soap or soap and soda (Revises. 105-C01, C02, C03, C04, C05)
DS EN ISO 105-E04	Textiles – Tests for colour fastness - Part E04: Colour fastness to perspiration.
DS EN ISO 105-P01	Tests for colour fastness - Part P01: Colour fastness to dry heat (excluding pressing).
DS EN ISO 105-X11	Test for colour fastness - Part X11: Colour fastness to hot pressing.
DS EN ISO 11092	Textiles – Physiological effects – Measurement of thermal and water-vapour resistance under steady state conditions. (sweating guarded-hot plate).
DS EN ISO 11611	Protective clothing for use in welding and allied processes.
DS EN ISO 11612	Protective clothing – Clothing to protect against heat and flame.
DS EN ISO 12945-3	Textiles – Determination of the fabric propensity to surface pilling.
DS EN ISO 139	Textiles - standard atmospheres for conditioning and testing.
DS EN ISO 13934-1	Determination of maximum force and elongation at maximum force, using the strip method.
DS EN ISO 13937-2+DS EN ISO 13937-2/AC	Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens (Single tear method).
DS EN ISO 14116	Protective clothing - Protection against heat and flame -limited flame spread materials.
DS EN ISO 14184-1	Determination of formaldehyde - part 1: Free hydrolyzed formaldehyde (water extraction method).
DS EN ISO 2061	Determination of twist in yarns - direct counting method.
DS EN ISO 3071	Oeko-Tex 201, M-1, pH measurement - Aqueous extraction
DS EN ISO 3175-1	Textiles - Evaluation of stability to machine dry-cleaning.
DS EN ISO 3175-2	Textiles - Professional care, drycleaning and wetcleaning.
DS EN ISO 3175-3+DS EN ISO 3175-3/AC	Textiles - Professional care, drycleaning and wetcleaning.
DS EN ISO 3175-4+DS EN ISO 3175-4/AC	Textiles - professional care, drying and wetcleaning of fabrics and garments - Part 4: Procedure for testing performance when cleaning and finishing using simulated wetcleaning.
DS EN ISO 3758	Textiles - Care labelling code using symbols.
DS EN ISO 3759	Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination change.
DS EN ISO 4045	Leather - Chemical tests - Determination of pH
DS EN ISO 5077	Determination of dimensional change in washing and drying.
DS ISO 105-A01	Tests for colour fastness - Part A01: General principles of testing.
DS ISO 7000	Graphical symbols for use on equipment - Registered symbols.
DS/EN 13209-2	Child use and care articles - Baby carriers - safety requirements and test methods - Part 2: Soft carrier. Clause 5.2 Flammability.

DS/EN 13758-1+ A1	Textiles - Solar UV protective properties - Part 1: Method of test for apparel fabrics.
DS/EN 13758-2+ A1	Textiles - Solar UV protective properties - Part 2: Classification and marking of apparel.
DS/EN 14465/A1	Textiles - Upholstery fabrics - Specification and methods of test.
DS/EN 14682	Safety of children's clothing - Cords and drawstrings on children's clothing – Specifications.
DS/EN 716-1 punkt 4.2.2	Barnesenge og sammenklappelige barnesenge til privat brug. Sikkerhedskrav.
DS/EN ISO 105-C06	Textiles - Tests for colour fastness - Part C06: Colour fastness to domestic and commercial laundering.
DS/EN ISO 105-C10	Tests for colour fastness - part C10: Colour to wash with soap and soda.
DS/EN ISO 105-D01	Textiles - Tests for colour fastness - Part D01: Colour fastness to dry cleaning using perchloroethy.
DS/EN ISO 105-E01	Textiles - Tests for colour fastness - Part E01: Colour fastness to water.
DS/EN ISO 105-E03	Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-poo).l
DS/EN ISO 105-E07	Textiles - Tests for colour fastness - Part E07: Colour fastness to spotting: Water.
DS/EN ISO 105-E16	Colour fastness to water spotting on upholstery fabrics.
DS/EN ISO 12947-1+DS/EN ISO 12947-1/AC	Determination of abrasion resistance by the Martindale method.
DS/EN ISO 12947-2+DS/EN ISO 12947-2/AC	Determination of abrasion resistance by the Martindale method.
DS/EN ISO 12947-3+DS/EN ISO 12947-3/AC	Determination of abrasion resistance by the Martindale method.
DS/EN ISO 12947-4+DS/EN ISO 12947-4/AC	Determination of abrasion resistance by the Martindale method.
DS/EN ISO 13934-2	Textiles - Tensile properties of fabrics - Part 2: Determination of maximum force using the grab method.
DS/EN ISO 15025	Protective clothing protection against heat and flame.
DS/EN ISO 811	Hydrostatisk tryk.
DS/ISO 7768 (withdrawn)	Method for assessing the appearance of durable press fabrics after domestic washing.
ISO 137	Fibre diametre.
DuPont Test Method	DuPont Test Method.
E96/E96M	Standard Test Methods for Water Vapor Transmission of Materials.
EN 1021-1	Furniture - Assessment of the ignitability of upholstered furniture. Part 1: Ignition source smoldering cigarette.
EN 1021-2	Furniture - Assessment of the ignitability of upholstered furniture. Part 2: Ignition source match flame equivalent.
EN 1021-2	Furniture- Assessment of the ignitability of upholstered furniture. Part 2: Ignition source match flame equivalent.
EN 1049-2	Determination of number of threads per unit length.
EN 1101+ EN 1101_A1	Textiles and textile products - Burning behaviour - Curtains and drapes - Detailed procedure to determine the ignitability of vertically oriented specimens (small flame).

EN 1102	Textiles and textile products - Burning behaviour - Curtains and drapes - Detailed procedure to determine the flame spread of vertically oriented specimens.
EN 1103	Textiles - Fabrics for apparel - Detailed procedure to determine the burning behavior.
EN 12127	Determination of mass per unit area, using small samples.
EN 12477/A1	Protective gloves for welders.
EN 13770	Determination of the abrasion resistance of knitted footwear garments.
EN 1413	Determination of pH aqueous extract.
EN 14878+EN 14878_AC (not annex C, for UK)	Textiles - Burning behavior of children's nightwear – Specification.
EN 22313	Determination of the recovery from creasing of a horizontally folded specimen by measuring the angle of recovery.
EN 340	Protective clothing – General requirements.
EN 388	Protective gloves against mechanical risks.
EN 407	Protective gloves against thermal risks (heat and/or fire).
EN 597-1	Furniture: Assessment of the ignitability of mattresses and upholstery bed bases. Part 1: Ignition source: smoldering cigarette.
EN 597-2	Furniture: Assessment of the ignitability of mattresses and upholstery bed bases. Part 2: Ignition source: match flame equivalent.
EN 71-1 punkt.8.4.2.2	Træk af sømme.
EN ISO 105-B02	Tests for colour fastness - Part B02: Colour fastness to artificial light: Xenon arc lamp test.
EN ISO 105-E02	Tests for colour fastness to sea water
EN ISO 105-X12	Tests for colour fastness - Part X12: Colour fastness to rubbing.
EN ISO 12945-1	Determination of fabric propensity to surface fuzzing and to pilling - Part 1: Pilling box method.
EN ISO 12947-2	Determination of the abrasion resistance of fabrics by the Martindale method- part 2
EN ISO 12947-2	Determination of the abrasion resistance of fabrics by the Martindale method- part 2
EN ISO 12952-1	Textiles - Burning behavior of bedding items - Part 1: General test methods for the ignitability by a smoldering cigarette.
EN ISO 12952-2	Textiles - Burning behavior of bedding items - Part 2: Specific test methods for the ignitability by a smoldering cigarette.
EN ISO 13935-1	Seam tensile properties of fabrics and made-up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method.
EN ISO 13935-2	Seam tensile properties of fabrics and made-up articles- Part 2: Determination of maximum force to seam rupture using the grab method.
EN ISO 13936-1	Determination of the slippage resistance of yarns at a seam in woven fabrics - part 1: Fixed seam opening method.
EN ISO 13936-2	Determination of slippage resistance of yarns at a seam in woven fabrics-Part 2: fixed load method
EN ISO 13937-1	Determination of tear force, using ballistic pendulum method (Elmendorf).

EN ISO 13937-3	Properties of fabrics - part 3: Determination of tear force of wing shaped test specimens/single tear method.
EN ISO 13937-4	Textiles - Tear properties of fabrics - Part 4: Determination of tear force of tongue-shaped test specimens (Double tear test).
EN ISO 13938-2	Bursting properties - part 2: Pneumatic method for determination of bursting strength and bursting distension.
EN ISO 14184-1 (withdrawn)	Determination of formaldehyde-part 1: Free hydrolyzed formaldehyde (water extraction method).
EN ISO 1421	Determination of tensile strength and elongation at break.
EN ISO 14419/AATCC 118	Oil repellency - Hydrocarbon resistance test.
EN ISO 15025	Protective clothing - Protection against heat and flame - Method of test for limited flame spread (ISO 15025:2000)
EN ISO 2060	Yarn from package - Determination of linear density (mass per unit length) by the skein method.
EN ISO 3759	Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensioned change.
EN ISO 4674-2	Determination of tear force, using ballistic pendulum method (Elmendorf).
EN ISO 6330	Domestic washing and drying procedures for textile testing.
EN ISO 6940	Textile fabrics - Burning behaviour - Determination of ease of ignition of vertically oriented specimens.
EN ISO 6941	Textile fabrics - Burning behaviour - Measurement of flame spread properties of vertically oriented specimens.
EN ISO 9237	Determination of the permeability of fabrics to air.
EN/ISO 5084	Determination of thickness of textiles and textiles products.
Federal Aviation Regulations Code of Federal Regulations CFR 14 §25.853(a)	Part 25: Airworthiness standards: Transport Category Airplanes. Sec. 25.853: Compartment interiors
Federal Motor Vehicle Standards No. 302	Flammability of interior materials. Passenger cars, multipurpose passenger vehicles, trucks and buses. Horizontal ignition test. Below bottom edge.
Federal Test Method Standard 191A	Flame resistance of cloth; vertical.
Danish Technological Institute/Textile Method	Fluiditet /Textile Method.
IMO Resolution A.471(XII)/A.563(14)	International Maritime Organization. International Code for Application of fire test procedures. FPT
IMO Resolution A.652 (16)	International Maritime Organization. International Code for Application of fire test procedures. FTP
IMO Resolution A.688 (17)	International Maritime Organization. International Code for Application of fire test procedures. FTP
ISO 105-F10	Textiles - Tests for colour fastness - Part F10: Specification for adjacent fabric: Multifibre.
ISO 105-N01 + DS EN 20105-N01	Tests for colour fastness - Part N01: Colour fastness to bleaching: Hypochlorite
ISO 105-X12/SDC	Wet and dry rubbing fastness.

ISO 105-X16	Tests for colour fastness - part X16: Colour fastness to rubbing - small areas. AATCC 116.
ISO 13688	Protective clothing - General requirements.
ISO 137	Determination of fibre diameter.
ISO 1833	Quantitative fibre determination - Binary mixtures.
ISO 2062	Yarns from package - Determination of single-end breaking force and elongation at break.
ISO 30023	Textiles - Qualification symbols for labelling workwear.
ISO 3074	Extractable parts - oil, fat, etc.
ISO 3635	Size designation of clothes - Definitions and body measurement procedure.
ISO 3795	Road vehicles, tractors and machinery for agriculture and forestry - Determination of burning behavior of interior materials. Horizontal ignition test. Below bottom edge.
ISO 3801	Determination of mass per unit area, using small samples.
ISO 4920	Determination of resistance to surface wetting.
ISO 5088	Textiles - Ternary fibre mixtures - Quantitative analysis.
ISO 6330	Domestic washing and drying procedures for textile testing.
ISO 6989	Determination of length and length distribution of staple fibres (by measurement of single fibre).
ISO 7176-16	Wheelchairs - Part 16 Resistance to ignition of upholstery parts - Requirements and test methods.
ISO 7211/2	Textiles - Woven fabrics - Construction - Methods of analysis - Part 2: Determination of number of threads per unit length.
ISO 7211/5 (withdrawn)	Woven fabrics. Construction. Methods of analysis. Determination of linear density of yarn removed from fabrics.
ISO 8191-1	Furniture - Assessment of the ignitability of upholstered furniture. Part 1: Ignition source smoldering cigarette.
ISO 8191-2	Furniture - Assessment of the ignitability of upholstered furniture. Part 2: Ignition source match flame equivalent.
ISO/TR 5090	Quantitative fibre determination - Pre-treatment.
Japanese Law No. 112	Determination of free formaldehyde.
Japansk lov 112	Oeko-Tex standard 201, M-8-A, Formaldehyde - determination of free HCHO
Nordtest NT Fire 029	Textile fabrics: Ignition and flame spread. Is principally identical to ASTM D 1230 regarding testing apparatus - 45° testing method.
Nordtest NT Fire 037	Bedding Components. Ignitability. Ignition source: smoldering cigarette and match flame equivalent.
Oeko-Tex 100 (DIN 53160)	Fastness to saliva and perspiration.
Regulation No. 118, Annex 6 og 8	Uniform technical burning behaviour.
Round Robin functional test no. 6 PPE	Brand og hotplate mm
Round Robin PPE test function no. 7	Brand og hotplate
SIS 251228 (withdrawn)	Water absorption ability.
SIS 251230, 1975	Pilling Random Tumble.

SIS 650068 (withdrawn)	Pile retention, frotté.
SIS 872101	Determination of ash content.
SN 198525	Determination of fabric propensity to surface fuzzing and to pilling.
Danish Technological Institute/Textile method	Specific Gravity
SS 251250	Test for colour fastness to water-spotting.
SS 251250	Colour fastness to spotting: water.
Technical Bulletin 116	State of California Department of Consumer Affairs. Bureau of Home Furnishings and Thermal Insulation.
Technical Bulletin 117	Requirements, Test Procedure and Apparatus for Testing the smolder resistance of materials used in upholstery furniture.
UK regulation	1988 No. 1324 CONSUMER PROTECTION. The Furniture and Furnishing (Fire) (Safety) Regulations 1988.
UI 94	Test of Flammability of Plastic Materials for Parts in Devices and Applications. Test method for: Horizontal burning foamed material test; HBF, HF1 and HF2.
AATCC 104	Identical to ISO 105-E07:1989. Colour fastness to spotting: water.
AATCC 124	Appearance of fabrics after repeated home laundering. Technical equivalent to ISO 7768.
AATCC 79	Absorbency of textile (wetting time). Absorption ability, bleached article.