

CERTIFICATE OF ACCREDITATION

This is to attest that

QIMA HANSECONTROL TESTING SERVICE (DONGGUAN) CO. LTD.

ROOM 101, BUILDING 1, NO. 6, CHANGSHENG ROAD, CHANGKENG, LIAOBU DONGGUAN, GUA, 523400, CHINA

Testing Laboratory TL-922

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date April 1, 2024



President

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QIMA HANSECONTROL TESTING SERVICE (DONGGUAN) CO. LTD.

Contact Name Joey Peng

Contact Phone +86-76989201834

Accredited to ISO/IEC 17025:2017

Effective Date April 1, 2024

| Physical Test | |
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| 16 CFR Part 1216 | Standard Consumer Safety Specification for Infant Walkers |
| 16 CFR Part 1218 | Safety Standard for Bassinets and Cradles |
| 16 CFR Part 1225 | Standard Consumer Safety Specification for Hand-Held Infant Carriers1 |
| 16 CFR Part 1226 | Safety Standard for Soft Infant and Toddler Carriers |
| 16 CFR Part 1227 | Standard Consumer Safety Performance Specification for Carriages and Strollers |
| 16 CFR Part 1230 | Standard Consumer Safety Specification for Frame Child Carriers |
| 16 CFR Part 1231 | Standard Consumer Safety Specification for Highchairs Furniture — Children's highchairs — Part 1: Safety requirements |
| 16 CFR Part 1232 | Standard Consumer Safety Specification for Children's Chairs and Stools |
| 16 CFR Part 1234 | Safety Standard for Infant Bathtubs |
| 16 CFR Part 1237 | Standard Consumer Safety Specification for Booster Seats |
| 16 CFR Part 1238 | Standard Consumer Safety Performance Specification for Stationary Activity Centers |
| 16 CFR Part 1239 | Standard Consumer Safety Specification for Expansion Gates and Expandable Enclosures |
| 16 CFR Part 1262 | Safety standard for magnets |
| 16 CFR Part 1500.3(c) | Flammability of Solids |
| 16 CFR Part 1500.19 | Misbranded toys and other articles intended for use by children |
| 16 CFR Part 1500.50 | Test methods for simulating use and abuse of toys and other articles intended for use by children |
| 16 CFR Part 1500.51 | Test methods for simulating use and abuse of toys and other articles intended for use by children 18 months of age or less |
| 16 CFR Part 1500.52 | Test methods for simulating use and abuse of toys and other articles intended for use by children over 18 but not over 36 months of age |
| 16 CFR Part 1500.53 | Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age |
| 16 CFR Part 1510 | Requirements for rattles |





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| 16 CFR Part 1511 | Requirements for pacifiers |
| AATCC TM8 | Colorfastness to Crocking: Crockmeter Method |
| AATCC TM15 | Colorfastness to Perspiration |
| AATCC TM16.3 | Colorfastness to Light: Xenon-Arc |
| AATCC TM20 | Fiber Analysis: Qualitative |
| AATCC TM20A | Fiber analysis: Quantitative |
| AATCC TM22 | Water Repellency: Spray Test |
| AATCC TM61 | Colorfastness to Laundering: Accelerated |
| AATCC TM106 | Colorfastness to water: Sea |
| AATCC TM107 | Colorfastness to Water |
| AATCC TM130-18t | Soil release: oily stain release method |
| AATCC TM132 | Colorfastness to Dry-cleaning |
| AATCC TM135 | Dimensional Changes of Fabrics after Home Laundering |
| AATCC TM137 | Colorfastness to Rug Back Staining |
| AATCC TM150 | Dimensional Changes of Garments after Home Laundering |
| AATCC TM163 | Dye Transfer in storage Fabric-to-Fabric |
| AATCC TM179 | Skew Change in Fabrics After Home Laundering |
| AATCC TM137 | Colorfastness to Rug Back Staining |
| AATCC TS 001 | Quick Methods for Colorfastness to Chlorine and Non-Chlorine bleach |
| AS 2432 | Babies' Dummies Consumer Goods (Babies' Dummies and Dummy Chains) Safety Standard 2017 |
| AS 4684 | Highchairs - Safety requirements |
| AS/NZS 2088 | Prams and strollers—Safety requirements |
| | Competition and Consumer Act 2010 Consumer Protection Notice No. 8 of 2007–Consumer Product Safety Standard for Prams and Strollers (Compilation No. 1) |
| AS/NZS 2172 | Cots for household use—Safety requirements Cots for household use -Trade Practices Act 1974 -Consumer Protection Notice No. 6 of 2005 |
| AS/NZS 2195 | Folding Cots-Safety requirements Trade Practices Act 1974 - Consumer Protection Notice No. 4 of 2008 - Consumer Product Safety Standard: Children's Portable Folding Cots |
| ASTM D1230 | Standard Test Method for Flammability of Apparel Textiles |
| ASTM D1424 | Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus1 |





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| ASTM D1683 | Standard Test Method for Failure in Sewn Seams of Woven Fabrics1 |
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| ASTM D2261 | Standard Test Method for Tearing Strength of Fabrics by the Tongue (single Rip) Procedure (Constant-Rate-of- Extension Tensile Testing Machine) |
| ASTM D3512/3512M | Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Random Tumble Pilling Tester |
| ASTM D3776 | Standard test method for mass per unit area (weight) of fabric |
| ASTM D3786 | Standard Test Method for Bursting Strength of Textile Fabrics—Diaphragm Bursting Strength Tester Method |
| ASTM D5034 | Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test) |
| ASTM D5963 | Standard Test Method for Rubber Property-Abrasion Resistance (Rotary Drum Abrader) |
| ASTM F404 | Standard Consumer Safety Specification for Highchairs |
| ASTM F833 | Standard Consumer Safety Performance Specification for Carriages and Strollers |
| ASTM F977 | Standard Consumer Safety Specification for Infant Walkers |
| ASTM F1004 | Standard Consumer Safety Specification for Expansion Gates and Expandable Enclosures |
| ASTM F2012 | Standard Consumer Safety Performance Specification for Stationary Activity Centers |
| ASTM F2050 | Standard Consumer Safety Specification for Hand-Held Infant Carriers1 |
| ASTM F2194 | Safety Standard for Bassinets and Cradles |
| ASTM F2232 | Standard Test Method for Determining the Longitudinal Load Required to Detach High Heels from Footwear |
| ASTM F2236 | Standard Consumer Safety Specification for Soft Infant and Toddler Carriers |
| ASTM F2549 | Standard Consumer Safety Specification for Frame Child Carriers |
| ASTM F2613 | Standard Consumer Safety Specification for Children's Chairs and Stools |
| ASTM F2640 | Standard Consumer Safety Specification for Booster Seats |
| ASTM F2670 | Safety Standard for Infant Bathtubs |
| BS 1970 | Hot water bottles manufactured from rubber and PVC. Specification |
| BS 5131-3.7 | Methods of test for footwear and footwear materials. Uppers, textiles and threads. Breaking strength of shoe laces |
| BS 5131-4.5 | Methods of test for footwear and footwear materials. Other components. Tensile strength of fiberboard |
| BS 7272-1 | Writing and marking instrumentsSpecification for caps to reduce the risk of asphyxiation |
| BS EN 716-1 | Furniture. Children's cots and folding cots for domestic use. Safety requirements |





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| BS EN 716-2 | Furniture. Children's cots and folding cots for domestic use. Safety requirements |
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| BS EN 1103 | Textiles-Fabrics for apparel-Detailed procedure to determine the burning behaviors |
| BS EN 1130 | Children's furniture. Cribs. Safety requirements and test methods |
| BS EN 1273 | Child care articles. Baby walking frames. Safety requirements and test methods |
| BS EN 1400 | Child use and care articles. Soothers for babies and young children. Safety requirements and test methods |
| BS EN 1466 | Child use and care articles. Carry cots and stands. Safety requirements and test methods |
| BS EN 1888-1 | Child use and care articles. Wheeled child conveyances. Pushchairs and prams |
| BS EN 1888-2 | Child care articles. Wheeled child conveyances. Pushchairs for children above 15 kg up to 22 kg |
| BS EN 12127 | Textiles-Fabrics - Determination of mass per unit area using small samples |
| BS EN 12586 | Child use and care articles. Soother holder. Safety requirements and test methods Consumer Goods (Baby Bath Aids) Safety Standard 2017 |
| BS EN 13209-1 | Child use and care articles. Baby carriers. Safety requirements and test methods. Framed back carriers |
| BS EN 13209-2 | Child use and care articles. Baby carriers. Safety requirements and test methods. Soft carrier |
| BS EN 14350 | Child care articles. Drinking equipment. Safety requirements and test methods |
| BS EN 14704-1 | Determination of the elasticity of fabrics-Part 1: Strip |
| BS EN 14988 | Children's highchairs. Requirements and test methods |
| BS EN 16120 | Child use and care articles. Chair mounted seat |
| BS EN 16232 | Child use and care articles. Infant swings |
| BS EN ISO 105-B02 | Textiles - Tests for colour fastness - Part B02: Colour fastness to artificial light: Xenon arc fading lamp test |
| BS EN ISO 105-C06 | Textiles - Tests for colour fastness - Part C06: Colour fastness to domestic and commercial laundering |
| BS EN ISO 105-C10 | Textiles - Tests for colour fastness - Part C10: Colour fastness to washing with soap or soap and soda |
| BS EN ISO 105-D01 | Textiles Tests for colour fastness Part D01: Colour fastness to dry cleaning using perchloroethylene solvent |
| BS EN ISO 105-E01 | Textiles - Tests for colour fastness - Part E01: colour fastness to water |
| BS EN ISO 105-E02 | Textiles - Tests for colour fastness - Part E02: Colour fastness to sea water |
| BS EN ISO 105-E03 | Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water) |





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| BS EN ISO 105-E04 | Textiles - Tests for colour fastness - Part E04: Colour fastness to perspiration |
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| BS EN ISO 105-X12 | Textiles - Tests for colour fastness - Part X12: colour fastness to rubbing |
| BS EN ISO 105-X18 | Textiles-Tests for colour fastness-Part X18: Assessment of the potential to phenolic yellowing of materials |
| BS EN ISO 3759 | Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change |
| BS EN ISO 4920 | Textile fabrics - Determination of resistance to surface wetting (spray test) |
| BS EN ISO 5077 | Textiles - Determination of dimensional change in washing and drying |
| BS EN ISO 6330 | Textiles - Domestic washing and drying procedures for textile testing |
| BS EN ISO 12945-1 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 1: Pilling box method |
| BS EN ISO 12945-2 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 2: Modified Martindale method |
| BS EN ISO 12947-2 | Textiles-Determination of the abrasion resistance of fabrics by the Martindale method-Part 2: Determination of specimen breakdown |
| BS EN ISO 13934-1 | Textiles–Tensile properties of fabrics Part 1: Determination of maximum force and elongation at maximum force using the strip method |
| BS EN ISO 13934-2 | Textiles–Tensile properties of fabrics - Part 2: Determination of maximum force using the grab method |
| BS EN ISO 13935-1 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method |
| BS EN ISO 13935-2 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method |
| BS EN ISO 13936-1 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 1: Fixed seam opening method |
| BS EN ISO 13936-2 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method |
| BS EN ISO 13937-1 | Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) |
| BS EN ISO 13937-2 | Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens (single tear method) |
| BS ISO 9221-1 | Furniture — Children's highchairs — Part 1: Safety requirements |
| BS ISO 9221-2 | Furniture — Children's highchairs — Part 2: Test methods |
| CAN/CGSB-4.2 NO. 9.2- M90 | Textile test methods Breaking strength of fabrics - Grab method - Constant- time-to-break principle |
| CAN/CGSB 4.2 NO. 12.3 | Textile test methods - Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) |
| CAN/CGSB-4.2 No. 20 | Textile Test Methods - Colourfastness to Water |
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| CAN/CGSB 4.2 NO. 21- M90 | Textile Test Methods - Colourfastness to Sea Water |
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| CAN/CGSB 4.2 NO. 22- M90 | Textile Test Methods - Colourfastness to Rubbing (Crocking) |
| CAN/CGSB-4.2 No. 23- M90 | Textile Test Methods - Colourfastness to Perspiration |
| CAN/CGSB 4.2 NO. 32.2- M89 | Textile Test Methods - Breaking Strength of Seams in Woven Fabrics |
| CAN/CGSB 4.2 No. 52.2 | Color fastness to Chlorinated water |
| CAN/CGSB-4.2 No. 58 | Textile test methods Dimensional change in domestic laundering of textiles |
| Consumer Protection Notice No.14 of 2003 | Toys for children up to and including 36 months of age - Trade Practices Act 1974 |
| Consumer Safety Standard 2020 | Consumer Goods (Aquatic Toys) |
| Consumer Safety Standard 2020 | Consumer Goods (Projectile Toys) |
| Consumer Safety Standard 2020 | Consumer Goods (Toys Containing Magnets) |
| CPSC 16 CFR Part 1610 | Standard for the flammability of clothing textiles |
| DIN 53160-1 | Determination of the colour fastness of articles for common use - Part 1: Test with artificial saliva |
| DIN 53160-2 | Determination of the colour fastness of articles for common use - Part 2: Test with artificial sweat |
| DIN EN 1103 | Textiles-Fabrics for apparel-Detailed procedure to determine the burning behaviors |
| DIN EN 12127 | Textiles-Fabrics - Determination of mass per unit area using small samples |
| DIN EN 14704-1 | Determination of the elasticity of fabrics-Part 1: Strip |
| DIN EN ISO 105-B02 | Textiles - Tests for colour fastness - Part B02: Colour fastness to artificial light: Xenon arc fading lamp test |
| DIN EN ISO 105-C06 | Textiles - Tests for colour fastness - Part C06: Colour fastness to domestic and commercial laundering |
| DIN EN ISO 105-C10 | Textiles - Tests for colour fastness - Part C10: Colour fastness to washing with soap or soap and soda |
| DIN EN ISO 105-D01 | Textiles Tests for colour fastness Part D01: Colour fastness to dry cleaning using perchloroethylene solvent |
| DIN EN ISO 105-E01 | Textiles - Tests for colour fastness - Part E01: colour fastness to water |
| DIN EN ISO 105-E02 | Textiles - Tests for colour fastness - Part E02: Colour fastness to sea water |
| DIN EN ISO 105-E03 | Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water) |





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| DIN EN ISO 105-E04 | Textiles - Tests for colour fastness - Part E04: Colour fastness to perspiration |
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| DIN EN ISO 105-X12 | Textiles - Tests for colour fastness - Part X12: colour fastness to rubbing |
| DIN EN ISO 105-X18 | Textiles-Tests for colour fastness-Part X18: Assessment of the potential to phenolic yellowing of materials |
| DIN EN ISO 3759 | Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change |
| DIN EN ISO 4920 | Textile fabrics - Determination of resistance to surface wetting (spray test) |
| DIN EN ISO 5077 | Textiles - Determination of dimensional change in washing and drying |
| DIN EN ISO 6330 | Textiles - Domestic washing and drying procedures for textile testing |
| DIN EN ISO 12945-1 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 1: Pilling box method |
| DIN EN ISO 12945-2 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 2: Modified Martindale method |
| DIN EN ISO 12947-2 | Textiles-Determination of the abrasion resistance of fabrics by the Martindale method-Part 2: Determination of specimen breakdown |
| DIN EN ISO 13934-1 | Textiles–Tensile properties of fabrics Part 1: Determination of maximum force and elongation at maximum force using the strip method |
| DIN EN ISO 13934-2 | Textiles–Tensile properties of fabrics - Part 2: Determination of maximum force using the grab method |
| DIN EN ISO 13935-1 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method |
| DIN EN ISO 13935-2 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method |
| DIN EN ISO 13936-1 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 1: Fixed seam opening method |
| DIN EN ISO 13936-2 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method |
| DIN EN ISO 13937-1 | Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) |
| DIN EN ISO 13937-2 | Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens (single tear method) |
| EN 716-1 | Furniture. Children's cots and folding cots for domestic use. Safety requirements |
| EN 716-2 | Furniture. Children's cots and folding cots for domestic use. Safety requirements |
| EN 1049-2 | Textiles; woven fabrics; construction; methods of analysis; part 2: determination of number of threads per unit length |
| EN 1103 | Textiles-Fabrics for apparel-Detailed procedure to determine the burning behaviors |
| EN 1130 | Children's furniture. Cribs. Safety requirements and test methods |





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| EN 1273 | Child care articles. Baby walking frames. Safety requirements and test methods |
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| EN 1400 | Child use and care articles. Soothers for babies and young children. Safety requirements and test methods |
| EN 1466 | Child use and care articles. Carry cots and stands. Safety requirements and test methods |
| EN 1888-1 | Child use and care articles. Wheeled child conveyances. Pushchairs and prams |
| EN 1888-2 | Child care articles. Wheeled child conveyances. Pushchairs for children above 15 kg up to 22 kg |
| EN 12127 | Textiles-Fabrics - Determination of mass per unit area using small samples |
| EN 12586 | Child use and care articles. Soother holder. Safety requirements and test methods |
| EN 12770 | Footwear-Test methods for outsoles-abrasion resistance |
| EN 12771 | Footwear - Test methods for outsoles - Tear strength |
| EN 12772 | Footwear - Test methods for outsoles - Dimensional stability |
| EN 12785 | Footwear — Test methods for whole shoe-Heel attachment |
| EN 12803 | Footwear - Test methods for outsoles - Tensile strength and elongation |
| EN 13209-1 | Child use and care articles. Baby carriers. Safety requirements and test methods. Framed back carriers |
| EN 13209-2 | Child use and care articles. Baby carriers. Safety requirements and test methods. Soft carrier |
| EN 13520 | Footwear-Test methods for uppers, lining and insocks-Abrasion resistance |
| EN 14350 | Child care articles. Drinking equipment. Safety requirements and test methods |
| EN 14704-1 | Determination of the elasticity of fabrics-Part 1: Strip |
| EN 14971 | Textiles —Knitted fabrics —Determination of number of stitches per unit length and unit area |
| EN 14988 | Children's highchairs. Requirements and test methods |
| EN 16120 | Child use and care articles. Chair mounted seat |
| EN 16232 | Child use and care articles. Infant swings |
| EN ISO 105-B02 | Textiles - Tests for colour fastness - Part B02: Colour fastness to artificial light: Xenon arc fading lamp test |
| EN ISO 105-C06 | Textiles - Tests for colour fastness - Part C06: Colour fastness to domestic and commercial laundering |
| EN ISO 105-C10 | Textiles - Tests for colour fastness - Part C10: Colour fastness to washing with soap or soap and soda |
| EN ISO 105-D01 | Textiles Tests for colour fastness Part D01: Colour fastness to dry cleaning using perchloroethylene solvent |
| EN ISO 105-E01 | Textiles - Tests for colour fastness - Part E01: colour fastness to water |
| EN ISO 105-E02 | Textiles - Tests for colour fastness - Part E02: Colour fastness to sea water |





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| EN ISO 105-E03 | Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water) |
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| EN ISO 105-E04 | Textiles - Tests for colour fastness - Part E04: Colour fastness to perspiration |
| EN ISO 105-X12 | Textiles - Tests for colour fastness - Part X12: colour fastness to rubbing |
| EN ISO 105-X18 | Textiles-Tests for colour fastness-Part X18: Assessment of the potential to phenolic yellowing of materials |
| EN ISO 3759 | Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change |
| EN ISO 4920 | Textile fabrics - Determination of resistance to surface wetting (spray test) |
| EN ISO 5077 | Textiles - Determination of dimensional change in washing and drying |
| EN ISO 6330 | Textiles - Domestic washing and drying procedures for textile testing |
| EN ISO 12945-1 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 1: Pilling box method |
| EN ISO 12945-2 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 2: Modified Martindale method |
| EN ISO 12947-2 | Textiles-Determination of the abrasion resistance of fabrics by the Martindale method-Part 2: Determination of specimen breakdown |
| EN ISO 13934-1 | Textiles–Tensile properties of fabrics Part 1: Determination of maximum force and elongation at maximum force using the strip method |
| EN ISO 13934-2 | Textiles–Tensile properties of fabrics - Part 2: Determination of maximum force using the grab method |
| EN ISO 13935-1 | Textiles–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 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method |
| EN ISO 13936-1 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 1: Fixed seam opening method |
| EN ISO 13936-2 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method |
| EN ISO 13937-1 | Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) |
| EN ISO 13937-2 | Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens (single tear method) |
| FZ/T 01026 | Textiles - Quantitative chemical analysis - Quaternary fiber mixtures |
| FZ/T 01034 | Textiles-Test method of the tensile elasticity for woven fabrics |
| FZ/T 01057.1 | Test method for identification of textile fibers - Part 1: General introduction |
| FZ/T 01057.2 | Test method for identification of textile fibers - Part 2: Burning behavior |
| FZ/T 01057.3 | Test method for identification of textile fibers - Part 3: Microscopy |
| FZ/T 01057.4 | Test method for identification of textile fibers - Part 4: Solubility |
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| FZ/T 01095 | Textiles - Test method of elastane fabric content |
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| GB 18401 | National general safety technical code for textile products |
| GB 31701 | Safety technical code for infants and children textile product |
| GB/T 533 | Rubber, vulcanized or thermoplastic-Determination of density |
| GB/T 2411 | Plastics and ebonite - Determination of indentation hardness by means of a durometer (Shore hardness) |
| GB/T 2910.2 | Textiles - Quantitative chemical analysis - Part 2: Ternary fiber mixture |
| GB/T 2910.3 | Textiles - Quantitative chemical analysis - Part 3: Mixtures of acetate and certain other fibers (method using acetone) |
| GB/T 2910.4 | Textiles - Quantitative chemical analysis - Part 4: Mixtures of certain protein and certain other fibers (method using hypochlorite) |
| GB/T 2910.6 | Textiles - Quantitative chemical analysis - Part 6: Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibers (method using formic acid and zinc chloride) |
| GB/T 2910.7 | Textiles - Quantitative chemical analysis - Part 7: Mixtures of polyamide and certain other fibers (method using formic acid) |
| GB/T 2910.11 | Textiles - Quantitative chemical analysis - Part 11: Mixtures of cellulose and polyester fibers (method using sulfuric acid) |
| GB/T 2910.12 | Textiles - Quantitative chemical analysis - Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibers, certain elastanes and certain other fibers (method using dimethylformamide) |
| GB/T 3903.16 | Footwear-Test methods for uppers, linings and in socks-Abrasion resistance |
| GB/T 3903.41 | Footwear — Test methods for uppers and lining — Flex resistance |
| GB/T 3917.1 | Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) |
| GB/T 3917.2 | Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimen (single tear method) |
| GB/T 3920 | Textiles - Tests for colour fastness - colour fastness to rubbing |
| GB/T 3921 | Textiles - Tests for colour fastness - Colour fastness to washing with soap or soap and soda |
| GB/T 3922 | Textiles - Tests for colour fastness - Colour fastness to perspiration |
| GB/T 3923.1 | Textiles–Tensile properties of fabrics Part 1: Determination of maximum force and elongation at maximum force using the strip method |
| GB/T 3923.2 | Textiles–Tensile properties of fabrics - Part 2: Determination of maximum force using the grab method |
| GB/T 4668 | Textiles-Woven fabrics-Determination of number of threads per unit length |
| GB/T 4669 | Textiles-Fabrics - Determination of mass per unit area |
| GB/T 4745 | Textiles-Testing and evaluation for water resistance-Spray test method |
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| GB/T 4802.1 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 1: Circular locus method |
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| GB/T 4802.2 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 2: Modified Martindale method |
| GB/T 4802.3 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 3: Pilling box method |
| GB/T 5711 | Textiles -Tests for colour fastness - Colour fastness to dry cleaning |
| GB/T 5713 | Textiles - Tests for colour fastness - colour fastness to water |
| GB/T 5714 | Textiles - Tests for colour fastness - Colour fastness to sea water |
| GB/T 8427 | Textiles - Tests for color fastness - Color fastness to artificial light: Xenon arc fading lamp test |
| GB/T 8433 | Textiles - Tests for colour fastness: Colour fastness to chlorinated water (swimming-pool water) |
| GB/T 8628 | Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change |
| GB/T 8629 | Textiles - Domestic washing and drying procedures for textile testing |
| GB/T 8630 | Textiles - Determination of dimensional change in washing and drying |
| GB/T 9867 | Rubber, vulcanized or thermoplastic-Determination of abrasion resistance using a rotating cylindrical drum device |
| GB/T 12490 | Textiles - Tests for colour fastness - Colour fastness to domestic and commercial laundering |
| GB/T 13772.1 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 1: Fixed seam opening method |
| GB/T 13772.2 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method |
| GB/T 13773.1 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method |
| GB/T 13773.2 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method |
| GB/T 14576 | Textiles — Tests for colour fastness- Colour fastness to light of textiles wetted with artificial perspiration |
| GB/T 14644 | Textiles-Burning behavious-45 test determination of flame spread rate |
| GB/T 18886 | Textiles - Tests for fastness - Colour fastness to saliva |
| GB/T 21196.2 | Textiles-Determination of abrasion resistance of fabric by the Martindale method-Part 2: Determination of specimen breakdown |
| GB/T 29256.5 | Textiles-Woven fabrics-Construction-Methods of analysis-Part: 5 Determination of linear density of yarn removed from fabric |
| GB/T 31702 | Test method for sharpness of attached components on textile products |





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| ISO 105-B02 | Textiles - Tests for colour fastness - Part B02: Colour fastness to artificial light: Xenon arc fading lamp test |
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| ISO 105-B07 | Textiles — Tests for colour fastness Part B07: Colour fastness to light of textiles wetted with artificial perspiration |
| ISO 105-C06 | Textiles - Tests for colour fastness - Part C06: Colour fastness to domestic and commercial laundering |
| ISO 105-C10 | Textiles - Tests for colour fastness - Part C10: Colour fastness to washing with soap or soap and soda |
| ISO 105-D01 | Textiles Tests for colour fastness Part D01: Colour fastness to dry cleaning using perchloroethylene solvent |
| ISO 105-E01 | Textiles - Tests for colour fastness - Part E01: colour fastness to water |
| ISO 105-E02 | Textiles - Tests for colour fastness - Part E02: Colour fastness to sea water |
| ISO 105-E03 | Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water) |
| ISO 105-E04 | Textiles - Tests for colour fastness - Part E04: Colour fastness to perspiration |
| ISO 105-X05 | Textiles-Tests for colour fastness-Part X05: Colour fastness to organic solvents |
| ISO 105-X12 | Textiles - Tests for colour fastness - Part X12: colour fastness to rubbing |
| ISO 105-X18 | Textiles-Tests for colour fastness-Part X18: Assessment of the potential to phenolic yellowing of materials |
| ISO 868 | Plastics and ebonite - Determination of indentation hardness by means of a durometer (Shore hardness) |
| ISO 1833.1 | Textiles - Quantitative chemical analysis - Part 1: General principles of testing |
| ISO 1833.2 | Textiles - Quantitative chemical analysis - Part 2: Ternary fiber mixtures |
| ISO 1833.3 | Textiles - Quantitative chemical analysis - Part 3: Mixtures of acetate and certain other fibers (method using acetone) |
| ISO 1833.4 | Textiles - Quantitative chemical analysis - Part 4: Mixtures of certain protein and certain other fibers (method using hypochlorite) |
| ISO 1833.5 | Textiles - Quantitative chemical analysis - Part 5: Mixtures of viscose or cupro and cotton fibers (method using sodium zincate) |
| ISO 1833.6 | Textiles - Quantitative chemical analysis - Part 6: Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibers (method using formic acid and zinc chloride) |
| ISO 1833.7 | Textiles - Quantitative chemical analysis - Part 7: Mixtures of polyamide with ceretain other fibers (method using formic acid) |
| ISO 1833.11 | Textiles - Quantitative chemical analysis - Part 11: Mixtures of certain cellulose fibers with certain other fibers (method using sulfuric acid) |
| ISO 1833.12 | Textiles - Quantitative chemical analysis - Part 12: Mixtures of acrylic, certain modacrylics or chloroffibers and certain other fibers (method using dimethylformamide) |
| ISO 2420 | Leather Physical and mechanical tests Determination of apparent density |





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| ISO 2589 | Leather — Physical and mechanical tests —Determination of thickness |
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| ISO 2781 | Rubber, vulcanized or thermoplastic —Determination of density |
| ISO 3377-1 | Leather — Physical and mechanical tests —Determination of tear load — Part 1: Single edge tear |
| ISO 3379 | Leather - Determination of distension and strength of grain - Ball burst test |
| ISO 3759 | Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change |
| ISO 4649 | Rubber, vulcanized or thermoplastic — Determination of abrasion resistance using a rotating cylindrical drum device |
| ISO 4920 | Textile fabrics - Determination of resistance to surface wetting (spray test) |
| ISO 5077 | Textiles - Determination of dimensional change in washing and drying |
| ISO 6330 | Textiles - Domestic washing and drying procedures for textile testing |
| ISO 7211-2 | Textiles-Woven fabrics-Construction-methods of analysis-Part: 2 Determination of number of threads per unit length |
| ISO 7211-5 | Textiles-Woven fabrics-Construction-Methods of analysis-Part: 5 Determination of linear density of yarn removed from fabric |
| ISO 9221-1 | Furniture — Children's highchairs — Part 1: Safety requirements |
| ISO 9221-2 | Furniture — Children's highchairs — Part 2: Test methods |
| ISO 9227 | Corrosion tests in artificial atmospheres — Salt spray tests |
| ISO 9407 | Shoe sizes Mondopoint system of sizing and marking |
| ISO 11540 | Writing and marking instrumentsSpecification for caps to reduce the risk of asphyxiation |
| ISO 11641 | Leather — Tests for colour fastness — Colour fastness to perspiration |
| ISO 11642 | Leather — Tests for colour fastness — Colour fastness to water |
| ISO 11644 | Footwear-Top Piece Attachment Strength |
| ISO 12945-1 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 1: Pilling box method |
| ISO 12945-2 | Textiles-Determination of fabric propensity to surface fuzzing and to pilling - Part 2: Modified Martindale method |
| ISO 12947-2 | Textiles-Determination of the abrasion resistance of fabrics by the Martindale method-Part 2: Determination of specimen breakdown |
| ISO 13287 | Personal protective equipment-footwear-test method for slip resistance |
| ISO 13934-1 | Textiles–Tensile properties of fabrics Part 1: Determination of maximum force and elongation at maximum force using the strip method |
| ISO 13934-2 | Textiles–Tensile properties of fabrics - Part 2: Determination of maximum force using the grab method |
| ISO 13935-1 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method |





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| ISO 13935-2 | Textiles–Seam tensile properties of fabrics and made–up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method |
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| ISO 13936-1 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 1: Fixed seam opening method |
| ISO 13936-2 | Textiles–Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method |
| ISO 13937-1 | Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) |
| ISO 13937-2 | Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens (single tear method) |
| ISO 15703 | Leather — Tests for colour fastness — Colour fastness to mild washin |
| ISO 16322-2 | Textiles-Determination of spirality after laundering-Part2: Woven and knitted fabrics |
| ISO 16322-3 | Textiles-Determination of spirality after laundering-Part3: Woven and knitted garments |
| ISO 17694 | Footwear — Test methods for uppers and lining — Flex resistance |
| ISO 17695 | Footwear test methods for uppers – deformability |
| ISO 17696 | Footwear. Test methods for uppers, lining and insocks-Seam strength |
| ISO 17697 | Footwear. Test methods for uppers, lining and insocks-Seam strength |
| ISO 17700 | Footwear — Test methods for upper components and insocks — Colour fastness to rubbing and bleeding |
| ISO 17704 | Footwear — Test methods for uppers, linings and in socks — Abrasion resistance |
| ISO 17706 | Footwear - Test methods for uppers - Tensile strength and elongation |
| ISO 17707 | Footwear — Test methods for outsole-flex resistance |
| ISO 17708 | Footwear — Test methods for whole shoe — Upper sole adhesion |
| ISO 19953 | Footwear — Test methods for heels — Resistance to lateral impact |
| ISO 19956 | Footwear — Test methods for heels — Fatigue resistance |
| ISO 20344 | Clause 6.12 Abrasion resistance |
| ISO 20344 | Clause 8.1.2 Thickness. |
| ISO 20870 | Footwear — Ageing conditioning |
| ISO 20871 | Footwear - Test methods for outsoles - Abrasion resistance |
| ISO 20872 | Footwear - Test methods for outsoles - Tear strength |
| ISO 20873 | Footwear - Test methods for outsoles - Dimensional stability |
| ISO 22650 | Footwear — Test methods for whole shoe — Heel attachment |
| ISO 22651 | Footwear Test methods for insoles Dimensional stability |
| ISO 22654 | Footwear - Test methods for outsoles - Tensile strength and elongation |





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| ISO 22775 Method2 | Footwear — Test methods for accessories: Metallic accessories —Corrosion resistance |
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| ISO/TR 20572 | Footwear Performance requirements for components for footwear Accessories |
| ISO/TS 19407 | Footwear Sizing Conversion of sizing systems |
| QB/T 2714 | Leather-Physical and mechanical tests-Determination of flex resistance |
| QB/T 2922 | Case and bag-Test method for shaking impact |
| SATRA TM8 | Leather-Colour Fastness to Circular Rubbing |
| SARTA TM20 | Lateral impact test for shoe heels |
| SATRA TM21 | Fatigue test for shoe heels |
| SARTA TM25 | Vamp flex test-resistance to creasing and cracking |
| SATRA TM30 | Footwear-Tear Strength (Trouser Leg Method) |
| SATRA TM31 | Abrasion resistance-Martindale method |
| SARTA TM55 | Flexing resistance of upper material -bally flexometer |
| SATRA TM60 | Ross flex test-resistance to cut growth on flexing |
| SATRA TM77 | Flexing machine-water penetration test |
| SATRA TM92 | Resistance of footwear to flexing |
| SATRA TM94 | Footwear-Breaking Force and Extension at Break of Shoe Lace |
| SATRA TM102 | Measurement of the limit of useful extension of elastics |
| SATRA TM103 | Resistance of elastics to repeated extension |
| SATRA TM108 | Strength of top-piece attachment |
| SATRA TM113 | Measurement of the strength of attachment of heels to foorwear and the backpart rigidity of such footwear |
| SATRA TM123 | Footwear-Closure Strength of Touch and Close Fasteners |
| SATRA TM133 | Footwear-Flexing Resistance of Outsole |
| SATRA TM141 | Breaking force of buckles- three-point bending test |
| SATRA TM144 | Friction (slip resistance) of footwear and floorings |
| SATRA TM149 | Footwear-Resistance to Traction of Eyelets |
| SATRA TM162 | Leather-Test for Adhesion of Finish |
| SATRA TM163 | Footwear-Abrasion Resistance (Taber Method) |
| SATRA TM167 | Colour fastness to rubbing-crock meter test |
| SATRA TM174 | Abrasion resistance-rotating drum method |
| SATRA TM181 | Footwear-Buckle and Strap Attachment Strength |
| SATRA TM335 | Color fastness to water and perspiration |
| SATRA TM401 | Leather - Determination of distension and strength of grain - Ball burst test |





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| SATRA TM411 | Peel strength of footwear sole bonds |
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| SOR/2011-17 | Canada Toys Regulations Health Canada Product Safety Laboratory Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section Small Components M00.1(2019-07-02) Sharp Edges M00.2(2019-07-02) Sharp Points M-00.3(2018-02-14) Eye / Nose Security – Dolls, Plush Toys and Soft Toys M00.4(2020-05-06) Reasonably Foreseeable Use-Toys M01.1(2019-02-18) |
| | Test Procedures to Determine the Mechanical Hazards of Toys- Reasonable Foreseeable Use Of Dolls And Plush Toys M-01.2 (2010-04- 30) Flexible Film Bags M-03 (2016-12-20) Sound Level of Toys M-04(2017-02-21) Rattles M-05 (2017-06-30) Magnetic Flux Index M-18 (2016-02-25) |
| SOR/2011-17 | Canada Toys Regulations Clause 21 Celluloid or cellulose nitrate |
| Toy Test | |
| ABNT NBR NM 300-1 | Safety of toys Part 1: Safety aspects related to mechanical and physical properties |
| ABNT NBR NM 300-2 | Safety of toys - Part 2: Flammability |
| ABNT NBR NM 300-6 | Safety of toys – Part 6: Safety of electrical toys |
| AS/NZS 62115 | Electric toys – Safety |
| AS/NZS ISO 8124-1 | Safety of toys—Part 1: Safety aspects related to mechanical and physical properties |
| AS/NZS ISO 8124-2 | Standard Consumer Safety Specification for Toy Safety |
| ASTM F963 | Standard Consumer Safety Specification for Toy Safety |
| ASTM F963 | Method for determining extremely flammable and flammable solids |
| ASTM F963-17 Clause 4.3.7 | Stuffing materials |
| ASTM F963-17 Clause 4.5 | Sound-Producing Toys |
| ASTM F963-17 Clause 4.6 | Small Objects |
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| ASTM F963-17 Clause 4.12 | Plastic Film |
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| ASTM F963-17 Clause 4.13 | Folding Mechanisms and Hinges |
| ASTM F963-17 Clause 4.14 | Cords, Straps, and Elastics |
| ASTM F963-17 Clause 4.15 | Stability and Over-Load Requirements (except 4.15.6 Wheeled Ride-on Toys) |
| ASTM F963-17 Clause 4.16 | Confined Spaces |
| ASTM F963-17 Clause 4.17 | Wheels, Tires, and Axles |
| ASTM F963-17 Clause 4.18 | Holes, Clearance, and Accessibility of Mechanisms |
| ASTM F963-17 Clause 4.19 | Simulated Protective Devices |
| ASTM F963-17 Clause 4.20.2 | Requirements for pacifiers |
| ASTM F963-17 Clause 4.21 | Projectile Toys |
| ASTM F963-17 Clause 4.22 | Teethers and Teething Toys |
| ASTM F963-17 Clause 4.23 | Rattles |
| ASTM F963-17 Clause 4.24 | Squeeze Toys |
| ASTM F963-17 Clause 4.25 | Battery-Operated Toys (except 4.25.10 Battery-powered Ride-On Toys) |
| ASTM F963-17 Clause 4.26 | Toys Intended to Be Attached to a Crib or Playpen |
| ASTM F963-17 Clause 4.27 | Stuffed and Beanbag-Type Toys |
| ASTM F963-17 Clause 4.28 | Stroller and Carriage Toys |
| ASTM F963-17 Clause 4.30 | Toy Gun Marking |
| ASTM F963-17 Clause 4.31 | Balloons |
| ASTM F963-17 Clause 4.32 | Certain Toys with Nearly Spherical Ends |





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| ASTM F963-23 Section 4.21 | Projectile Toys |
| ASTM F963-23 Section 4.22 | Teethers and Teething Toys |
| ASTM F963-23 Section 4.23 | Rattles |
| ASTM F963-23 Section 4.24 | Squeeze Toys |
| ASTM F963-23 Section 4.25 | Battery-Operated Toys (except 4.25.10 Battery-powered Ride-On Toys) |
| ASTM F963-23 Section 4.26 | Toys Intended to Be Attached to a Crib or Playpen |
| ASTM F963-23 Section 4.27 | Stuffed and Beanbag-Type Toys |
| ASTM F963-23 Section 4.28 | Stroller and Carriage Toys |
| ASTM F963-23 Section 4.30 | Toy Gun Marking |
| ASTM F963-23 Section 4.31 | Balloons |
| ASTM F963-23 Section 4.32 | Certain Toys with Nearly Spherical Ends |
| ASTM F963-23 Section 4.33 | Marbles |
| ASTM F963-23 Section 4.34 | Balls |
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| ASTM F963-23 Section 4.35 | Pompoms |
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| ASTM F963-23 Section 4.36 | Hemispheric-Shaped Objects |
| ASTM F963-23 Section 4.38 | Magnets |
| ASTM F963-23 Section 4.39 | Jaw Entrapment in Handles and Steering Wheels |
| ASTM F963-23 Section 4.40 | Expanding Materials |
| ASTM F963-23 Section 4.41 | Toy Chests (except 4.41.1.2 Lid support cycling test) |
| ASTM F963-23 Section 5 | Labelling Requirements |
| ASTM F963-23 Section 6 | Instructional Literature |
| ASTM F963-23 Section 7 | Producers Markings |
| BS EN 71-1 | Safety of toys - Part 1: Mechanical and physical properties |
| BS EN 71-2 | Safety of toys-Part 2: Flammability |
| BS EN 62115 | Electric toys. Safety |
| 16 CFR Part 1500.44 | Safety of toys Part 2: Flammability |
| 16 CFR Part 1500.48 | Consumer Product Safety Improvement Act regulations Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age |
| 16 CFR Part 1500.49 | Consumer Product Safety Improvement Act regulations Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age |
| 16 CFR Part 1501 | Consumer Product Safety Improvement Act regulations Method for identifying toys and other articles intended for use by children under 3 years of age which present choking, aspiration, or ingestion hazards because of small parts |
| DIN EN 71-1 | Safety of toys - Part 1: Mechanical and physical properties |
| DIN EN 71-2 | Safety of toys-Part 2: Flammability |
| EN 71-1 | Safety of toys - Part 1: Mechanical and physical properties |
| EN 71-2 | Safety of toys-Part 2: Flammability |
| EN 14682 | Safety of children's clothing-Cords and drawstrings on children's clothing- Specifications |
| EN 62115 | Electric toys. Safety |
| GB 6675.2 | Safety of toys—Part 2: Mechanical and physical properties |
| GB 6675.3 | Safety of toys—Part 3: Flammability |
| IEC 62115 | Electric toys - Safety |





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| IRAM NM 300-1 | Safety of toys Part 1: Safety aspects related to mechanical and physical properties |
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| IRAM NM 300-2 | Safety of toys - Part 2: Flammability |
| ISO 8124-1 | Safety of toys—Part 1: Safety aspects related to mechanical and physical properties |
| ISO 8124-2 | Safety of toys-Part 2: Flammability |
| MS ISO 8124-1 | Safety of toys—Part 1: Safety aspects related to mechanical and physical properties |
| MS ISO 8124-2 | Safety of toys-Part 2: Flammability |
| PNS ISO 8124-1 | Safety of toys—Part 1: Safety aspects related to mechanical and physical properties |
| PNS ISO 8124-2 | Safety of toys-Part 2: Flammability |
| SNI ISO 8124-1 | Safety of toys—Part 1: Safety aspects related to mechanical and physical properties |
| SNI ISO 8124-2 | Safety of toys-Part 2: Flammability |
| SOR/2011-17 as amended | Toys Regulations-Flammability in Outer Covering |
| SOR/2011-17 as amended | Toys Regulations-Flammability of Yarn |
| SOR/2011-17 as amended | Item 34-Toys Regulations-Flammability in Hair/Mane |
| SOR/2011-17 as amended | Toy Steam Engines |
| Chemical Test | |
| §64 LFGB B82.02-2 | Detection of the use of certain azo colourants in textile |
| §64 LFGB B82.02-8 | Determination of pentachlorophenol content |
| §64 LFGB B82.02-9 | Textile examination of Consumer Goods Detection and Determination of Azo- Dyes which may release 4-Aminoazobenzene |
| 84/500/EEC | Specification for limits of metal release from ceramic ware, glassware, glass ceramic ware and vitreous enamel ware |
| 2009/48/EC | Migration of Bisphenol A 2009/48/EC Appendix C |
| AATCC 112 | Formaldehyde Release from Fabric, Determination of Sealed Jar Method |
| ABNT NBR 16040 | Phthalates — Determination of phthalic plasticizers by gas chromatography |
| ABNT NBR NM300-3 | Safety of toys: migration of certain elements(8 elements: Sb,As,Cd,Pb,Hg, Se,Ba, Cr) |
| AfPS GS 2019:01 | Testing and Validation of Polycyclic Aromatic Hydrocarbons (PAH) in the awarding of GS Marks |
| ANVISA Resolution - RDC No. 52 of November 26, 2010 | Visible Color migration - water - 3% acetic acid - 10% ethanol |





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| | - 50% ethanol |
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| | - Vegetable oil |
| AS/NZS ISO 8124-3 | Safety of toys – Part 3: Migration of certain elements |
| ASTM D7574 | Standard Test Method for Determination of Bisphenol A in Environmental Waters by Liquid Chromatography/Tandem Mass Spectrometry |
| ASTM E1613 | Standard Test Method for Determination of Lead by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES), Flame Atomic Absorption Spectrometry (FAAS), or Graphite Furnace Atomic Absorption Spectrometry (GFAAS) Techniques |
| ASTM E1645 | Standard Practice for Preparation of Dried Paint Samples by Hotplate or Microwave Digestion for Subsequent Lead Analysis |
| ASTM F963 | Standard Consumer Safety Specification for Toy Safety |
| ASTM F963-23 Section 4.3.5.1(2), 8.3 | Surface Coating Materials – Soluble Test for Metals |
| ASTM F963-23 Section 4.3.5.2, 8.3 | Toy Substrate Materials |
| ASTM F963-23 Section 4.3.8 | Phthalate |
| ASTM F2923 | Standard Specification for Consumer Product Safety for Children's Jewelry |
| BS 6748 | Specification for limits of metal release from ceramic ware, glassware, glass ceramic ware and vitreous enamel ware |
| BS EN 71-3 | Safety of toys – Part 3: Migration of certain elements |
| BS EN 71-9 | Safety of toys-Part 9: Organic chemical compounds-Requirements |
| BS EN 71-10 | Safety of toys-Part 10: Organic chemical compounds – Sample preparation and extraction |
| BS EN 71-11 | Safety of toys-Part 11: Organic chemical compounds-Methods of analysis |
| BS EN 645 | Paper and board intended to come into contact with foodstuffs-Preparation of a cold water extract Remark: Extractable Heavy Metals |
| BS EN 647 | Paper and board intended to come into contact with foodstuffs-Preparation of a hot water extract Remark: formaldehyde extraction |
| BS EN 717-3 | Wood-based panels. Determination of formaldehyde release by the flask method |
| BS EN 1122 | Plastics. Determination of Cadmium. Wet decomposition method |
| BS EN 1186-1 | Materials and articles in contact with foodstuffs - Plastics - Part 1: Guide to the selection of conditions and test methods for overall migration |
| BS EN 1186-2 | Materials and articles in contact with foodstuffs- Plastics - Part 2: Test methods for overall migration into olive oil by total immersion |
| BS EN 1186-4 | Materials and articles in contact with foodstuffs- Plastics - Part 4: Test methods for overall migration into olive oil by cell |





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| BS EN 1186-8 | Materials and articles in contact with foodstuffs- Plastics - Part 8: Test methods for overall migration into olive oil by article filling |
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| BS EN 1186-10 | Materials and articles in contact with foodstuffs — Plastics — Part 10: Test methods for overall migration into olive oil (modified method for use in cases where incomplete extraction of olive oil occurs) |
| BS EN 1186-13 | Materials and articles in contact with foodstuffs — Plastics —Part 13: Test methods for overall migration at high temperatures |
| BS EN 1230-1 | Paper and board intended to come into contact with foodstuffs - Sensory analysis - Part 1: Odour |
| BS EN 1230-2 | Paper and board intended to come into contact with foodstuffs - Sensory analysis - Part 2: Off-flavour (taint) |
| BS EN 1388-1 | Materials and articles in contact with foodstuffs - Silicate surfaces - Part 1: Determination of the release of lead and cadmium from ceramic ware |
| BS EN 1400, clause 10.3 and clause 10.8 | Child use and care articles. Cutlery and feeding utensils. Safety requirements and test methods 10.3 Migration of certain elements 10.8 Volatile compounds content |
| BS EN 1541 | Paper and board intended to come into contact with foodstuffs — Determination of formaldehyde in an aqueous extract |
| BS EN 1811 | Reference test method for release of nickel from all post assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin |
| BS EN 12472 | Method for the simulation of wear and corrosion for the detection of nickel release from coated items |
| BS EN 12586 clause 5.3.7 and Annex C | Child use and care articles. Soother holder. Safety requirements and test methods |
| BS EN 13130-1 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 1: Guide to test methods for the specific migration of substances from plastics to foods and food simulants and the determination of substances in plastics and the selection of conditions of exposure to food simulants |
| BS EN 13130-2 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 2: Determination of terephthalic acid in food simulants |
| BS EN 13130-4 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 4: Determination of 1,3-butadiene in plastics |
| BS EN 13130-9 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 9: Determination of acetic acid, vinyl ester in food simulants |
| BS EN 13130-13 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Determination of 2,2-bis(4-hydroxyphenyl) propane (Bisphenol A) in food simulants Specific migration of 2,2-bis(4-hydroxyphenyl) propane (Bisphenol A) and Total content of 2,2-bis(4-hydroxyphenyl) propane (Bisphenol A) |





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| BS EN 13130-16 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 16: Determination of caprolactam and caprolactam salt in food simulants |
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| BS EN 13130-27 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 27: Determination of 2,4,6-triamino-1,3,5triazine in food simulants |
| BS EN 14350, clause 8.2, clause 8.4 and clause 8.6 | Child use and care articles. Drinking equipment. Chemical requirements and test methods |
| | 8.2 Preparation of samples for chemical tests |
| | 8.4 Volatile compounds content of silicone components intended to be put in the mouth or in contact with food8.6 Migration of certain elements |
| BS EN 14372 | Child use and care articles. Cutlery and feeding utensils. Safety requirements and tests |
| BS EN 16128 | Ophthalmic optics — Reference method for the testing of spectacle frames and sunglasses for nickel release |
| BS EN 16711-1 | Textiles - Determination of metal content - Part 1: Determination of metals using microwave digestion |
| BS EN 16711-2 | Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution |
| BS EN ISO 3071 | Textiles - Determination of pH of aqueous extract |
| BS EN ISO 3376 | Leather—Physical and mechanical tests-Determination of tensile strength and percentage extension |
| BS EN ISO 3377-2 | Leather—Physical and mechanical tests-Determination of tear load -Parts 2: Double edge tear |
| BS EN ISO 4045 | Leather - Chemical tests - Determination of pH and difference figure |
| BS EN ISO 5402-1 | Leather Determination of flex resistance Part 1: Flexometer method |
| BS EN ISO 5402-2 | Leather Determination of flex resistance Part 2: Vamp flex method |
| BS EN ISO 6401 | Plastics — Poly (vinyl chloride) —Determination of residual vinyl chloride monomer — Gas chromatographic method |
| BS ISO 6486-1 | Ceramic ware, glass ceramic ware and glass dinnerware in contact with food — Release of lead and cadmium — Part 1: Test method |
| BS ISO 6486-2 | Ceramic ware, glass-ceramic ware and glass dinnerware in contact with food - Release of lead and cadmium - Part 2: Permissible limits |
| BS EN ISO 11640 | Leather - Tests for colour fastness - colour fastness to cycles of to-and-fro rubbing |
| BS EN ISO 14184-1 | Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method) |
| BS EN ISO 14184-2 | Textiles - Determination of formaldehyde - Part 2: Released formaldehyde (vapour absorption method) |





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| BS EN ISO 14362-1 | Textiles - Methods for determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibers |
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| BS EN ISO 14362-3 | Textiles-Methods for determination of certain aromatic amines derived from azo colorants Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene |
| BS EN ISO 14389 | Textiles - Determination of the phthalate content – Tetrahydrofuran method |
| BS EN ISO 16373-2 | Textiles - Dyestuffs Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water) |
| BS EN ISO 17070 | Leather - Chemical tests - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content |
| BS EN ISO 17072-1 | Leather - Chemical determination of metal content - Part 1: Extractable metals |
| BS EN ISO 17072-2 | Leather - Chemical determination of metal content - Part 2: Total metal content |
| BS EN ISO 17075-1 | Leather - Chemical determination of chromium (VI) content in leather - Part 1: Colorimetric method |
| BS EN ISO 17226-1 | Leather - Chemical determination of formaldehyde content - Part 1: Method using high performance liquid chromatography |
| BS EN ISO 17234-1 | Leather - Chemical tests for the determination of certain azo colourants in dyed leathers -Part 1: Determination of certain aromatic amines derived from azo colourants |
| BS EN ISO 17234-2 | Leather - Chemical tests for the determination of certain azo colourants in dyed leathers -Part 2: Determination of 4-aminoazobenzene |
| BS EN ISO 17881-1 | Textiles - Determination of certain flame retardants - Part 1: Brominated flame retardants |
| BS EN ISO 17881-2 | Textiles - Determination of certain flame retardants - Part 2: Phosphorus flame retardants |
| BS EN ISO 18218-2 | Leather -Determination of ethoxylated alkylphenols Part 2: Indirect method |
| BS EN ISO 18254-1 | Textiles — Method for the detection and determination of alkylphenol ethoxylates (APEO) —Part 1: Method using HPLC-MS |
| BVL B 80.03-1(EG) | Analysis of commodity goods; fundamental rules for the determination of the solubility of lead and potassium |
| BVL B 80.03-2(EG) | Analysis of commodity goods - analysis method to determine the lead and cadmium release |
| BVL B 80.03-3 | Materials and articles in contact with foodstuffs - Silicate surfaces - Part 1: Determination of the release of lead and cadmium from ceramic ware |
| BVL B 80.03-4 | Materials and articles in contact with foodstuffs - Silicate surfaces - Part 2: Determination of the release of lead and cadmium from silicate surfaces other than ceramic ware |
| BVL B 80.30-1(EG) | Analysis of commodity goods – General rules to determine the migration - Annex |





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| BVL B 80.30-2(EG) | Analysis of commodity goods - list of simulants |
| BVL B 80.30-3(EG) | Analysis of commodity goods - Further regulations on the testing of compliance with the migration limits |
| BVL B 80.30-4 | Materials and articles in contact with foodstuffs - Plastics - Part 1: Guide to the selection of conditions and test methods for overall migration |
| BVL B 80.30-6 | Materials and articles in contact with foodstuffs - Plastics - Part 3: Test methods for overall migration into aqueous simulants by total immersion |
| BVL B 80.30-8 | Materials and articles in contact with foodstuffs - Plastics - Part 5: Test methods for overall migration into aqueous food simulants by cell |
| BVL B 80.30-12 | Materials and articles in contact with foodstuffs - Plastics - Part 9: Test methods for overall migration into aqueous simulants by article filling |
| BVL B 80.30-17 | Materials and articles in contact with foodstuffs - Plastics - Part 14: Test methods for 'substitute tests' for overall migration from plastics intended to come into contact with fatty foodstuffs using test media iso-octane and 95 % ethanol |
| BVL B 80.30-19 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 1: Guide to test methods for the specific migration of substances from plastics to foods and food simulants and the determination of substances in plastics and the selection of conditions of exposure to food simulants |
| BVL B 80.30-21 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 3: Determination of acrylonitrile in food and food simulants |
| BVL B 80.30-22 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 4: Determination of 1,3-butadiene in plastics |
| BVL B 80.56-6 | Paper and board intended to come into contact with foodstuffs - Sensory analysis - Part 1: Odour |
| BVL B 80.56-7 | Paper and board intended to come into contact with foodstuffs - Sensory analysis - Part 2: Off-flavour (taint) |
| CADS SCCP-MCCP Method | Determination of SCCP and MCCP in different matrices |
| CADS-PDA-Method | Determination of p-Phenylenediamine in textiles |
| Canada C03-Leachable As, Se, Cd, Sb & Ba | Product Safety Reference Manual Book 5 - Laboratory Policies and Procedures Part B: Test Methods Section, Method: Determination of Leachable Arsenic (As), Selenium (Se), Cadmium (Cd), Antimony (Sb), and Barium (Ba) in Applied Coatings |
| CEN ISO/TS 16179 | Footwear - Critical substances potentially present in footwear and footwear components - Determination of organotin compounds in footwear materials |
| CEN ISO/TS 16181 | Footwear - Critical substances potentially present in footwear and footwear components - Determination of phthalates in footwear materials |
| CEN ISO/TS 16186 | Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine dimethyl fumarate (DMFU) in footwear materials |





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| CEN ISO/TS 16190 | Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine polycyclic aromatic hydrocarbons (PAH) in footwear materials |
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| CEN/TR 14823 | Durability of wood and wood-based products - Quantitative determination of pentachlorophenol in wood - Gas chromatographic method |
| CEN/TS 13130-9 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 9: Determination of acetic acid, vinyl ester in food simulants |
| CEN/TS 13130-13 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 13: Determination of 2,2-bis(4-hydroxyphenyl) propane (Bisphenol A) in food simulants |
| CEN/TS 13130-15 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 15: Determination of 1,3-butadiene in food simulants |
| CEN/TS 13130-16 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 16: Determination of caprolactam and caprolactam salt in food simulants |
| CEN/TS 13130-23 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 23: Determination of formaldehyde and hexamethylenetetramine in food simulants |
| 16 CFR Part 1303 | Ban of lead-containing paint and certain consumer products bearing lead- containing paint |
| CPSC-CH-C1001-09.3 | Standard Operation Procedure for Determination of Phthalate |
| CPSC-CH-C1001-09.4 | Determination of Phthalates |
| CPSC-CH-C1001-09.4 | Phthalates (DEHP, BBP, DBP, DNOP, DIDP, DINP, DIBP) Canadian Regulation |
| CPSC-CH-E1001-08.3 | Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry) |
| CPSC-CH-E1002-08.3 | Determining Lead (Pb) in Non-Metal Children's Products |
| CPSC-CH-E1003-09.1 | Determining Lead (Pb) in Paint and Other Similar Surface Coating |
| CPSC-CH-E1004-11 | Standard Operating Procedure for Determining Cadmium (Cd) Extractability from Children's Metal Jewelry |
| DD CEN/TS 13130-21 | Materials and articles in contact with foodstuffs. Plastics substances subject to limitation. Determination of ethylenediamine and hexamethylenediamine in food simulants |
| DIN 10955 | Analysis of commodity goods - Sensory analysis - Testing of packaging materials and packages for foodstuffs |
| DIN 50009 | Textiles - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content |
| DIN 51032 | Ceramics, glass, glass ceramics-permissible limits for the release of lead and cadmium from articles intended for use in contact with foodstuffs |
| DIN 53315 | Leather - Chemical determination of formaldehyde content |
| DIN 54231 | Textiles - Detection of disperse dyestuffs |





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| DIN CEN ISO/TS 16179 | Footwear - Critical substances potentially present in footwear and footwear components - Determination of organotin compounds in footwear materials |
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| DIN CEN ISO/TS 16181 | Footwear - Critical substances potentially present in footwear and footwear components - Determination of phthalates in footwear materials |
| DIN CEN ISO/TS 16186 | Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine dimethyl fumarate (DMFU) in footwear materials |
| DIN CEN ISO/TS 16190 | Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine polycyclic aromatic hydrocarbons (PAH) in footwear materials |
| DIN EN 71-3 | Safety of toys – Part 3: Migration of certain elements |
| DIN EN 71-9 | Safety of toys-Part 9: Organic chemical compounds-Requirements |
| DIN EN 71-10 | Safety of toys-Part 10: Organic chemical compounds – Sample preparation and extraction |
| DIN EN 71-11 | Safety of toys-Part 11: Organic chemical compounds-Methods of analysis |
| DIN EN 1122 | Plastics. Determination of Cadmium. Wet decomposition method |
| DIN EN 1186-3 | Materials and articles in contact with foodstuffs - Plastics - Part 3: Test methods for overall migration into aqueous simulants by total immersion |
| DIN EN 1811 | Reference test method for release of nickel from all post assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin |
| DIN EN 12472 | Method for the simulation of wear and corrosion for the detection of nickel release from coated items |
| DIN EN 14372 | Child use and care articles. Cutlery and feeding utensils. Safety requirements and tests |
| DIN EN 16128 | Ophthalmic optics — Reference method for the testing of spectacle frames and sunglasses for nickel release |
| DIN EN 16711-1 | Textiles - Determination of metal content - Part 1: Determination of metals using microwave digestion |
| DIN EN 16711-2 | Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution |
| DIN EN 17137 | Textiles - Determination of the content of compounds based on chlorobenzenes and chlorotoluenes |
| DIN EN 62321-9 | Determination of certain substances in electrotechnical products-parts 9: Hexabromocyclododecane in polymers by high pressure liquid chromatography- mass spectrometry (HPLC-MS) |
| DIN EN ISO 3071 | Textiles - Determination of pH of aqueous extract |
| DIN EN ISO 3376 | Leather—Physical and mechanical tests-Determination of tensile strength and percentage extension |
| DIN EN ISO 3377-2 | Leather—Physical and mechanical tests-Determination of tear load -Parts 2: Double edge tear |



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| DIN EN ISO 4045 | Leather - Chemical tests - Determination of pH and difference figure |
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| DIN EN ISO 5402-1 | Leather Determination of flex resistance Part 1: Flexometer method |
| DIN EN ISO 5402-2 | Leather Determination of flex resistance Part 2: Vamp flex method |
| DIN EN ISO 6401 | Plastics — Poly (vinyl chloride) —Determination of residual vinyl chloride monomer — Gas chromatographic method |
| DIN EN ISO 11640 | Leather - Tests for colour fastness - colour fastness to cycles of to-and-fro rubbing |
| DIN EN ISO 14184-1 | Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method) |
| DIN EN ISO 14184-2 | Textiles - Determination of formaldehyde - Part 2: Released formaldehyde (vapour absorption method) |
| DIN EN ISO 14362-1 | Textiles - Methods for determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibers |
| DIN EN ISO 14362-3 | Textiles-Methods for determination of certain aromatic amines derived from azo colorants Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene |
| DIN EN ISO 14389 | Textiles - Determination of the phthalate content – Tetrahydrofuran method |
| DIN EN ISO 16373-2 | Textiles - Dyestuffs Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water) |
| DIN EN ISO 17070 | Leather - Chemical tests - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content |
| DIN EN ISO 17072-1 | Leather - Chemical determination of metal content - Part 1: Extractable metals |
| DIN EN ISO 17072-2 | Leather - Chemical determination of metal content - Part 2: Total metal content |
| DIN EN ISO 17075-1 | Leather - Chemical determination of chromium (VI) content in leather - Part 1: Colorimetric method |
| DIN EN ISO 17226-1 | Leather — Chemical determination of formaldehyde content-Part 1: Method using high performance liquid chromatography |
| DIN EN ISO 17226-2 | Leather - Chemical determination of formaldehyde content - Part 2: Method using colourimetric analysis |
| DIN EN ISO 17234-1 | Leather - Chemical tests for the determination of certain azo colourants in dyed leathers -Part 1: Determination of certain aromatic amines derived from azo colourants |
| DIN EN ISO 17234-2 | Leather - Chemical tests for the determination of certain azo colourants in dyed leathers -Part 2: Determination of 4-aminoazobenzene |
| DIN EN ISO 17881-1 | Textiles - Determination of certain flame retardants - Part 1: Brominated flame retardants |
| DIN EN ISO 17881-2 | Textiles - Determination of certain flame retardants - Part 2: Phosphorus flame retardants |





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| DIN EN ISO 18218-2 | Leather -Determination of ethoxylated alkylphenols Part 2: Indirect method |
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| DIN EN ISO 18219 | Leather - Determination of chlorinated hydrocarbons in leather- Chromatographic method for short-chain chlorinated paraffins (SCCP) |
| DIN EN ISO 18254-1 | Textiles — Method for the detection and determination of alkylphenol ethoxylates (APEO) —Part 1: Method using HPLC-MS |
| DIN EN ISO 21084 | Textilien - Verfahren zur Bestimmung von Alkylphenolen (AP) Textiles Method for determination of alkylphenols (AP) |
| DIN SPEC 52411 | Footwear - Critical Substances Potentially Present in Footwear and Footwear components – Test method to quantitatively determine Dimethyl formamide in footwear material (ISO/TS 16189:2013) |
| DIN SPEC 53280 | Footwear - Critical Substances Potentially Present in Footwear and Footwear components – Test method to quantitatively determine Dimethyl fumarate (DMFU) in footwear material (ISO/TS 16186:2012) |
| DIN SPEC 91179 | Footwear - Critical Substances Potentially Present in Footwear and Footwear components – Determination of Organotin Compounds in footwear material (ISO/TS 16179:2012) |
| EN 71-3 | Safety of toys – Part 3: Migration of certain elements |
| EN 71-9 | Safety of toys-Part 9: Organic chemical compounds-Requirements |
| EN 71-10 | Safety of toys-Part 10: Organic chemical compounds – Sample preparation and extraction |
| EN 71-11 | Safety of toys-Part 11: Organic chemical compounds-Methods of analysis |
| EN 71-12 | Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances |
| EN 645 | Paper and board intended to come into contact with foodstuffs-Preparation of a cold water extract Remark: Extractable Heavy Metals |
| EN 647 | Paper and board intended to come into contact with foodstuffs-Preparation of a hot water extract Remark: formaldehyde extraction |
| EN 1122 | Plastics. Determination of Cadmium. Wet decomposition method |
| EN 1186-1 | Materials and articles in contact with foodstuffs - Plastics - Part 1: Guide to the selection of conditions and test methods for overall migration |
| EN 1186-2 | Materials and articles in contact with foodstuffs- Plastics - Part 2: Test methods for overall migration into olive oil by total immersion |
| EN 1186-3 | Materials and articles in contact with foodstuffs - Plastics - Part 3: Test methods for overall migration into aqueous simulants by total immersion |
| EN 1186-4 | Materials and articles in contact with foodstuffs- Plastics - Part 4: Test methods for overall migration into olive oil by cell |
| EN 1186-5 | Materials and articles in contact with foodstuffs - Plastics - Part 5: Test methods for overall migration into aqueous food simulants by cell |
| EN 1186-8 | Materials and articles in contact with foodstuffs- Plastics - Part 8: Test methods for overall migration into olive oil by article filling |
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| EN 1186-9 | Materials and articles in contact with foodstuffs - Plastics - Part 9: Test methods for overall migration into aqueous simulants by article filling |
|---------------------------------------|--|
| EN 1186-10 | Materials and articles in contact with foodstuffs — Plastics — Part 10: Test methods for overall migration into olive oil (modified method for use in cases where incomplete extraction of olive oil occurs) |
| EN 1186-13 | Materials and articles in contact with foodstuffs — Plastics —Part 13: Test methods for overall migration at high temperatures |
| EN 1186-14 | Materials and articles in contact with foodstuffs - Plastics - Part 14: Test methods for 'substitute tests' for overall migration from plastics intended to come into contact with fatty foodstuffs using test media iso-octane and 95 % ethanol |
| EN 1230-1 | Paper and board intended to come into contact with foodstuffs - Sensory analysis - Part 1: Odour |
| EN 1230-2 | Paper and board intended to come into contact with foodstuffs - Sensory analysis - Part 2: Off-flavour (taint) |
| EN 1388-1 | Materials and articles in contact with foodstuffs - Silicate surfaces - Part 1: Determination of the release of lead and cadmium from ceramic ware |
| EN 1388-2 | Materials and articles in contact with foodstuffs - Silicate surfaces - Part 2: Determination of the release of lead and cadmium from silicate surfaces other than ceramic ware |
| EN 1400, clause 10.3 and clause 10.8 | Child use and care articles. Cutlery and feeding utensils. Safety requirements and test methods |
| | 10.3 Migration of certain elements 10.8 Volatile compounds content |
| EN 1541 | Paper and board intended to come into contact with foodstuffs — Determination of formaldehyde in an aqueous extract |
| EN 1811 | Reference test method for release of nickel from all post assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin |
| EN 12472 | Method for the simulation of wear and corrosion for the detection of nickel release from coated items |
| EN 12586, clause 5.3.7 and Annex C | Child use and care articles. Soother holder. Safety requirements and test methods |
| EN 12868 | Child use and care articles - Method for determining the release of N- nitrosamines and N-nitrosatable substances from elastomer or rubber teats and soothers |
| EN 13130-1 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 1: Guide to test methods for the specific migration of substances from plastics to foods and food simulants and the determination of substances in plastics and the selection of conditions of exposure to food simulants |
| EN 13130-2 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 2: Determination of terephthalic acid in food simulants |





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| EN 13130-3 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 3: Determination of acrylonitrile in food and food simulants |
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| EN 13130-5 | Materials and articles in contact with foodstuffs - Plasticssubstances subject to limitation - Part 5: Determination of vinylidene chloride in food simulants |
| EN 13130-6 | Materials and articles in contact with foodstuffs - Plasticssubstances subject to limitation - Part 6: Determination of vinylidene chloride in plastics |
| EN 13130-7 | Materials and articles in contact with foodstuffs - Plasticssubstances subject to limitation - Part 7: Determination of monoethylene glycol and diethylene glycol in food simulants |
| EN 13130-16 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 16: Determination of caprolactam and caprolactam salt in food simulants |
| EN 13130-27 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 27: Determination of 2,4,6-triamino-1,3,5triazine in food simulants |
| EN 13130-4 | Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Part 4: Determination of 1,3-butadiene in plastics |
| EN 13130-9 | Materials and articles in contact with foodstuffs –Plastics substances subject to limitation – Part 9: Determination of acetic acid, vinyl ester in food simulants |
| EN 14350, clause 8.2, clause 8.4 and clause 8.6 | Child use and care articles. Drinking equipment. Chemical requirements and test methods 8.2 Preparation of samples for chemical tests 8.4 Volatile compounds content of silicone components intended to be put in the mouth or in contact with food 8.6 Migration of certain elements |
| EN 14372 | Child use and care articles. Cutlery and feeding utensils. Safety requirements and tests |
| EN 16128 | Ophthalmic optics — Reference method for the testing of spectacle frames and sunglasses for nickel release |
| EN 16711-1 | Textiles - Determination of metal content - Part 1: Determination of metals using microwave digestion |
| EN 16711-2 | Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution |
| EN 17130 | Textiles and textile products - Determination of dimethylfumarate (DMFu), method using gas chromatography |
| EN 17131 | Textiles and textile products - Determination of dimethylformamide (DMF), method using gas chromatography |
| EN 17134 | Textiles and textile products - Critical substances potentially present in components of textile product materials - Determination of certain preservatives, method using liquid chromatography |
| EN ISO 3071 | Textiles - Determination of pH of aqueous extract |





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| EN ISO 3376 | Leather—Physical and mechanical tests-Determination of tensile strength and percentage extension |
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| EN ISO 3377-2 | Leather—Physical and mechanical tests-Determination of tear load -Parts 2: Double edge tear |
| EN ISO 4045 | Leather - Chemical tests - Determination of pH and difference figure |
| EN ISO 5402-1 | Leather Determination of flex resistance Part 1: Flexometer method |
| EN ISO 5402-2 | Leather Determination of flex resistance Part 2: Vamp flex method |
| EN ISO 6401 | Plastics — Poly (vinyl chloride) —Determination of residual vinyl chloride monomer — Gas chromatographic method |
| EN ISO 11640 | Leather - Tests for colour fastness - colour fastness to cycles of to-and-fro rubbing |
| EN ISO 13365-1 | Leather- Chemical determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography – Part 2: Total content |
| EN ISO 13365-2 | Leather- Chemical determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography – Part 2: Extractable content |
| EN ISO 14184-1 | Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method) |
| EN ISO 14184-2 | Textiles - Determination of formaldehyde - Part 2: Released formaldehyde (vapour absorption method) |
| EN ISO 14362-1 | Textiles - Methods for determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibers |
| EN ISO 14362-3 | Textiles-Methods for determination of certain aromatic amines derived from azo colorants Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene |
| EN ISO 14389 | Textiles - Determination of the phthalate content – Tetrahydrofuran method |
| EN ISO 16373-2 | Textiles - Dyestuffs Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water) |
| EN ISO 16373-3 | Textiles - Dyestuffs - Part 3: Method for determination of certain carcinogenic dyestuffs (method using triethylamine/methanol) |
| EN ISO 17070 | Leather - Chemical tests - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content |
| EN ISO 17072-1 | Leather - Chemical determination of metal content - Part 1: Extractable metals |
| EN ISO 17072-2 | Leather - Chemical determination of metal content - Part 2: Total metal content |
| EN ISO 17075-1 | Leather - Chemical determination of chromium (VI) content in leather - Part 1: Colorimetric method |
| EN ISO 17226-1 | Leather — Chemical determination of formaldehyde content-Part 1: Method using high performance liquid chromatography |





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| EN ISO 17226-2 | Leather - Chemical determination of formaldehyde content - Part 2: Method using colourimetric analysis |
|---|---|
| EN ISO 17234-1 | Leather - Chemical tests for the determination of certain azo colourants in dyed leathers -Part 1: Determination of certain aromatic amines derived from azo colourants |
| EN ISO 17234-2 | Leather - Chemical tests for the determination of certain azo colourants in dyed leathers -Part 2: Determination of 4-aminoazobenzene |
| EN ISO 17881-1 | Textiles - Determination of certain flame retardants - Part 1: Brominated flame retardants |
| EN ISO 17881-2 | Textiles - Determination of certain flame retardants - Part 2: Phosphorus flame retardants |
| EN ISO 18218-1 | Leather - Determination of ethoxylated alkylphenols - Part 1: Direct method |
| EN ISO 18218-2 | Leather -Determination of ethoxylated alkylphenols Part 2: Indirect method |
| EN ISO 18219 | Leather - Determination of chlorinated hydrocarbons in leather- Chromatographic method for short-chain chlorinated paraffins (SCCP) |
| EN ISO 18254-1 | Textiles — Method for the detection and determination of alkylphenol ethoxylates (APEO) —Part 1: Method using HPLC-MS |
| EN ISO 19070 | Leather — Chemical determination of N-methyl-2-pyrrolidone (NMP) in leather |
| EN ISO 21084 | Textilien - Verfahren zur Bestimmung von Alkylphenolen (AP) Textiles Method for determination of alkylphenols (AP) |
| EN ISO 23702-1 | Leather — Organic fluorine — Part 1: Determination of the non-volatile compound content by extraction method using liquid chromatography/tandem mass spectrometry detector (LC-MS/MS) |
| EPA 1620 | Metals by Inductively Coupled Plasma Atomic Emission Spectroscopy and Atomic Absorption Spectroscopy |
| EPA 3015A | Microwave Assisted Acid Digestion of Aqueous Samples and Extracts |
| EPA 3050B | Acid Digestion of Sediments, Sludges, and Soils |
| EPA 3051A | Microwave Assisted Acid Digestion of Sediments, Sludges, Soils, and Oils |
| EPA 3052 | Microwave assisted acid digestion of siliceous and organically based matrices |
| EPA 3060A | Alkaline Digestion for Hexavalent Chromium |
| EPA 3540C | Soxhlet Extraction |
| EPA 6010D | Inductively Coupled Plasma-Optical Emission Spectrometry |
| EPA 6020A | Inductively Coupled Plasma-Mass Spectrometry |
| EPA 8260D Revision 4 | Volatile Organic Compounds by Gas Chromatography/Mass Spectrometry (HS-GCMS method) |
| EU 1907/2006 Annex XVII entry 51,52 &72 With reference to EN ISO 14389 | Determination of Phthalates [DEHP, BBP, DBP, DNOP, DIDP, DINP, DIBP, 1,2- benzenedicarboxylic acid; di-C 6-8- branched alkylesters, C 7-rich, Bis(2- methoxyethyl) phthalate, Diisopentylphthalate, Di-n-pentyl phthalate (DPP), Di- n-hexyl phthalate (DnHP)] |





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| (EU)1907/2006 REACh annex XVII entry 72 | Textiles - Detection of disperse dyestuffs and quinoline |
|---|---|
| EU 2011/10 and its amending 2020/1245/EC With reference to EUR 24815 EN 2011 | Technical guidelines on testing the migration of primary aromatic amines from polyamide kitchenware and Migration of formaldehyde from melamine kitchenware |
| (EU) No 10/2011 | Materials and articles in contact with foodstuffs — Plastics —Part 13: Test methods for overall migration at high temperatures |
| FDA 21 CFR 177.1210 | chloroform-soluble extractives in Closures with sealing gaskets for food containers |
| FDA 21 CFR 177.1520 | Total extractant in Olefin polymers |
| FDA 21 CFR 177.2600 | Total extractant in Rubber articles intended for repeated use |
| GB 4806.1 | National Food Safety Standard: General Safety Requirements on Food Contact Materials and Articles |
| GB 4806.2 | National food safety standard Pacifiers |
| GB 4806.3 | National food safety standard enamel products |
| GB 4806.4 | National food safety standard ceramic products |
| GB 4806.5 | National food safety standard glass products |
| GB 4806.6 | National food safety standard plastic resins for food contact use |
| GB 4806.7 | National food safety standard plastic materials and articles for food contact use |
| GB 4806.8 | National food safety standard paper and board materials and products for food contact use |
| GB 4806.9 | National food safety standard metallic materials and articles for food contact use |
| GB 4806.10 | National food safety standard Coating and Films for Food Contact |
| GB 4806.11 | National food safety standard rubber materials and products |
| GB 5009.60 | Method for analysis of hygienic standard of products of polyethylene, polystyrene and polypropyrene for food packaging |
| GB 5009.81 | Method for Analysis of Hygienic Standard of Stainless Steel Food Containers and Table Wares |
| GB 5009.156 | General principles of pre-treatment methods for migration testing of food contact materials and articles |
| GB 6675.4 | Safety of toys-Part 4: Migration of certain elements |
| GB 18401 | National general safety technical code for textile products |
| GB 20400 | Leather and fur - Limit of harmful matter |
| GB 31604.1 | General principle for the migration testing of food contact materials and articles |
| GB 31604.2 | National Food Safety Standard Food Contact Materials and Articles Determination of Potassium Permanganate Consumption |





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| GB 31604.3 | National Food Safety Standard Food Contact Materials and Articles Determination of Loss in Mass on Dying of Resin |
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| GB 31604.5 | National Food Safety Standard Food Contact Materials and Articles Determination of Extract of Resin |
| GB 31604.6 | National Food Safety Standard Food Contact Materials and Articles Determination of Residue on Ignition of Resin |
| GB 31604.8 | National Food Safety Standard Food Contact Materials and Articles Determination of Total Amount of Migration |
| GB 31604.9 | National Food Safety Standard Food Contact Material and Its Products Determination of Heavy Metals in Food Simulants |
| GB 31604.10 | National Food Safety Standard Food Contact Materials and Articles Determination of Migration Amount of 2, 2-Bis (4-hydroxyphenyl) propane (Biphenyl A) |
| GB 31604.11 | National Food Safety Standard Food Contact Materials and Articles Determination of Migration of 1,3-benzenedimethanamine |
| GB 31604.12 | National Food Safety Standard Food Contact Materials and Products Determination of 1,3-butediene and migration |
| GB 31604.15 | National Food Safety Standard-Food contact materials and products-2,4,6- triamino-1,3,5-triazine (melamine) migration |
| GB 31604.16 | National Food Safety Standard - Food contact materials and articles - Determination of styrene and ethylbenzene |
| GB 31604.17 | National Food Safety Standard - Food Contact Materials and Articles - Determination of the Content and Migration of Acrylonitrile |
| GB 31604.18 | National Food Safety Standard - Food Contact Materials and Articles - Determination of migration of acrylamide |
| GB 31604.19 | National Food Safety Standard - Food Contact Materials and products - Determination of vinyl acetate migration quantity |
| GB 31604.20 | National food safety standard - Food contact materials and products - Determination of vinyl acetate migration quantity |
| GB 31604.21 | National Food Safety Standard-Food contact materials and products- Determination of migration of terephthalic acid |
| GB 31604.24 | National Food Safety Standard - Food Contact Materials and Articles - Determination of cadmium migration quantity |
| GB 31604.25 | National Standard for food safety Determination of chromium migration quantity in food contact materials and products |
| GB 31604.28 | National Food Safety Standard-Food contact materials and products- Determination of di(2-ethylhexyl) adipate and migration |
| GB 31604.29 | National Food Safety Standard - Food Contact Materials and Articles - Determination of migration of methyl methacrylate |
| GB 31604.30 | National Food Safety Standard - Food Contact Materials and Articles - Determination of the Content and Migration of Phthalate Esters |





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| GB 31604.31 | National Food Safety Standard - Food Contact Materials and Articles - Determination of the Vinyl Chloride and Determination of migration |
|-------------|---|
| GB 31604.34 | National Food Safety Standard - Food Contact Materials and Products - Determination of Lead and Its Migration |
| GB 31604.35 | National Food Safety Standard-Food contact materials and products- Determination of perfluorooctane sulfonate (PFOS) and perfluorooctanoic acid (PFOA) |
| GB 31604.38 | Food contact materials for export-Paper, regenerated fiber materials- Determination of arsenic-Hydride generation-atomic fluorescence spectrometry |
| GB 31604.40 | National Food Safety Standard - Food Contact Materials and Articles - Determination of Migration of Maleic Acid and Its Acid Anhydride |
| GB 31604.41 | National Food Safety Standard-Food contact materials and products- Determination of migration amount of antimony |
| GB 31604.42 | Method for analysis of hygienic standard of rubber sheet (ring) for food use |
| GB 31604.43 | National Food Safety Standard-Food contact materials and products- Determination of migration quantity of ethylenediamine and hexamethylene diamine |
| GB 31604.44 | National Food Safety Standard-Food contact materials and products- Determination of migration amounts of ethylene glycol and diethylene glycol |
| GB 31604.46 | National Food Safety Standard - Food Contact Materials and Articles - Determination of Free Phenols and Determination of Migration |
| GB 31604.48 | National Food Safety Standard-Food contact materials and products Determination of formaldehyde migration |
| GB 31604.49 | Food contact materials and articles: determination of arsenic, cadmium, chromium and lead; migration of arsenic, cadmium, chromium, nickel, lead, antimony and zinc |
| GB 31701 | Safety technical code for infants and children textile products |
| GB/T 2912.1 | Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method) |
| GB/T 2912.2 | Textiles-Determination of formaldehyde-Part 2: Released formaldehyde (Vapour absorption method) |
| GB/T 7573 | Textiles - Determination of pH of aqueous extract |
| GB/T 17592 | Textile-Determination of the banned azo colourants |
| GB/T 19941 | Leather and fur - Chemical tests - Determination of formaldehyde content |
| GB/T 19942 | Leather and fur - Chemical tests - Determination of banned Azo colorants |
| GB/T 20388 | Textiles - Determination of the phthalate content - Tetrahydrofuran method |
| GB/T 22048 | Toy's and children's productsDetermination of phthalate plasticizers in polyvinyl chloride plastic |
| GB/T 23344 | Textile-Determination of 4-Aminoazobenzene |





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| GB/T 26125 | Electrical and electronic Products-Determination of six regulated substances (lead,mercury,cadmium,hexavalent chromium, polybrominated biphenyls,polybrominated diphenyl ethers) |
|-------------------------------------|---|
| GB/T 30157 | Textiles- Determination of total content of lead and cadmium |
| GSO EN 71-12 | Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances |
| GSO EN71-3 | Safety Of Toys - Part 3: Migration Of Certain Elements |
| GSO ISO 8124.3 | Safety Of Toys - Part 3: Migration Of Certain Elements |
| IEC 62321-1 | Determination of certain substances in electrotechnical products –Part 1: Introduction and overview |
| IEC 62321-2 | Determination of certain substances in electrotechnical products –Part 2: Disassembly, disjointment and mechanical sample preparation |
| IEC 62321-3-1 | Determination of certain substances in electrotechnical products –Part 3-1: Screening – Lead, mercury, cadmium, total chromium and total bromine by X- ray fluorescence spectrometry |
| IEC 62321-4 | Determination of certain substances in electrotechnical products –Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS |
| IEC 62321-5 | Determination of certain substances in electrotechnical products Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS |
| IEC 62321-6 | Determination of certain substances in electrotechnical products –Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography–mass spectrometry (GC-MS) |
| IEC 62321-7-1 | Determination of certain substances in electrotechnical products –Part 7-1: Hexavalent chromium – Presence of hexavalent chromium (Cr(VI)) incolourless and coloured corrosion-protected coatings on metals by the colorimetric method |
| IEC 62321-7-2 | Determination of certain substances in electrotechnical products –Part 7-2: Hexavalent chromium – Determination of hexavalent chromium (Cr(VI))in polymers and electronics by the colorimetric method |
| IEC 62321-8 | Determination of certain substances in electrotechnical products –Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS) |
| In House Method DGN- SOP-CH-009C | Textiles - Detection of disperse dyestuffs and quinoline |
| Inhouse method DGN- SOP-CH-076 | Pesticide content in textile product/natrual material according to POP regulation [including aldrin, chlordane, DDT, dieldrin, endrin, heptachlor, mirex, toxaphene, chlordecone, endosulfan, Hexachlorocyclohexane (including lindane), Hexachlorobenzene, and Hexachlorobutadiene] |
| In House Method DGN- SOP-CH-077 | Textiles — Determination of certain flame retardants — Part 2: Phosphorus flame retardants |





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| Inhouse method DGN- | Determination of VOC and organic solvent content by using solvent extraction |
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| SOP-CH-079 | method and headspace GCMS method |
| In House Method DGN- SOP-CH-079 | Benzene inhouse headspace method |
| In House Method DGN- SOP-CH-102 | Total Bisphenol A, Bisphenol S, Bisphenol F in house method |
| In House Method DGN- SOP-CH-105 | Textiles - Determination of Ortro-phenylphenol content |
| In House Method DGN- SOP-CH-112 | Standard Operating Procedure for Determination of Phthalates in plastic |
| Inhouse method DGN- SOP-CH-113 | Textiles-determination of Quinoline content |
| Inhouse method DGN- SOP-CH-115 | Metals and Alloys Used in Food Contact Materials –Extractable 21 elements according to Council of Europe Resolution CM/Res(2013)9 |
| In House Method DGN- SOP-CH-126 | Determination of PFAS content by extraction method using liquid chromatography/tandem mass spectrometry detector (LC-MS/MS) and gas chromatography mass spectrometry detector (GCMS) |
| In House Method DGN- SOP-CH-131 | Specific Migration Test of Heavy Metal in Food Contact Materials |
| In House Method DGN- SOP-CH-135 | Total Lead, Cadmium and Mercury In house method (battery) |
| IRAM-NM 300-3 | Safety of toys. Part 3: Migration of certain elements |
| ISO 3071 | Textiles - Determination of pH of aqueous extract |
| ISO 3376 | Leather—Physical and mechanical tests-Determination of tensile strength and percentage extension |
| ISO 3377-2 | Leather—Physical and mechanical tests-Determination of tear load -Parts 2: Double edge tear |
| ISO 4045 | Leather - Chemical tests - Determination of pH and difference figure |
| ISO 5402-1 | Leather Determination of flex resistance Part 1: Flexometer method |
| ISO 5402-2 | Leather Determination of flex resistance Part 2: Vamp flex method |
| ISO 6401 | Plastics — Poly (vinyl chloride) —Determination of residual vinyl chloride monomer — Gas chromatographic method |
| ISO 6486-1 | Ceramic ware, glass ceramic ware and glass dinnerware in contact with food — Release of lead and cadmium — Part 1: Test method |
| ISO 6486-2 | Ceramic ware, glass-ceramic ware and glass dinnerware in contact with food - Release of lead and cadmium - Part 2: Permissible limits |
| ISO 8124-3 | Safety of toys – Part 3: Migration of certain elements |
| ISO 8124-6 | Safety of toys — Part 6: Certain phthalate esters in toys and children's products (not including Clause 8.2.3 method B) |
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| ISO 10195 | Leather — Chemical determination of chromium (VI) content in leather — Thermal pre-ageing of leather and determination of hexavalent chromium |
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| ISO 11640 | Leather - Tests for colour fastness - colour fastness to cycles of to-and-fro rubbing |
| ISO 14184-1 | Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method) |
| ISO 14184-2 | Textiles - Determination of formaldehyde - Part 2: Released formaldehyde (vapour absorption method) |
| ISO 14362-1 | Textiles - Methods for determination of certain aromatic amines derived from azo colorants — Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibers |
| ISO 14362-3 | Textiles-Methods for determination of certain aromatic amines derived from azo colorants Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene |
| ISO 14389 | Textiles - Determination of the phthalate content – Tetrahydrofuran method |
| ISO 16181 | Footwear - Critical substances potentially present in footwear and footwear components - Determination of phthalates in footwear materials |
| ISO 16186 | Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine dimethyl fumarate (DMFU) in footwear materials |
| ISO 16190 | Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine polycyclic aromatic hydrocarbons (PAH) in footwear materials |
| ISO 16373-2 | Textiles - Dyestuffs Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water) |
| ISO 17070 | Leather - Chemical tests - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content |
| ISO 17072-1 | Leather - Chemical determination of metal content - Part 1: Extractable metals |
| ISO 17072-2 | Leather - Chemical determination of metal content - Part 2: Total metal content |
| ISO 17075-1 | Leather - Chemical determination of chromium (VI) content in leather - Part 1: Colorimetric method |
| ISO 17226-1 | Leather — Chemical determination of formaldehyde content-Part 1: Method using high performance liquid chromatography |
| ISO 17226-2 | Leather - Chemical determination of formaldehyde content - Part 2: Method using colourimetric analysis |
| ISO 17234-1 | Leather - Chemical tests for the determination of certain azo colourants in dyed leathers -Part 1: Determination of certain aromatic amines derived from azo colourants |
| ISO 17234-2 | Leather - Chemical tests for the determination of certain azo colourants in dyed leathers -Part 2: Determination of 4-aminoazobenzene |





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| ISO 17881-1 | Textiles - Determination of certain flame retardants - Part 1: Brominated flame retardants |
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| ISO 17881-2 | Textiles - Determination of certain flame retardants - Part 2: Phosphorus flame retardants |
| ISO 18218-2 | Leather -Determination of ethoxylated alkylphenols Part 2: Indirect method |
| ISO 18219 | Leather - Determination of chlorinated hydrocarbons in leather- Chromatographic method for short-chain chlorinated paraffins (SCCP) |
| ISO 18254-1 | Textiles — Method for the detection and determination of alkylphenol ethoxylates (APEO) —Part 1: Method using HPLC-MS |
| ISO 21084 | Textilien - Verfahren zur Bestimmung von Alkylphenolen (AP) Textiles Method for determination of alkylphenols (AP) |
| ISO 22744-1 | Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography |
| ISO 22744-2 | Textiles and textile products — Determination of organotin compounds — Part 2: Direct method using liquid chromatography |
| ISO 22818 | Textiles - Determination of short-chain chlorinated paraffins (SCCP) and middle- chain chlorinated paraffins (MCCP) in textile products out of different matrices by use of gas chromatography negative ion chemical ionization mass spectrometry (GC-NCI-MS) |
| ISO/TS 16179 | Footwear - Critical substances potentially present in footwear and footwear components - Determination of organotin compounds in footwear materials |
| Method C02.2.2 | Determination of Total Lead in Surface Coating Materials in Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES) (C02.2.2) |
| Method C02.3.1 | Determination of Total Lead and Cadmium in Plastic Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES) (C02.3.1) |
| Method C02.3.2 | Determination of Total Lead in Plastic Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES) (C02.3.2) |
| Method C02.4.1 | Determination of Total Lead and Cadmium in Metallic Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES) (C02.4.1) |
| Method C08.1 | Determination of Migratable Arsenic (As), Barium (Ba), Cadmium (Cd), Antimony (Sb), and Selenium (Se) in Applied Surface Coating Materials by ICP- OES (C08.1) |
| Method C30 | Determination of Boric Acid and Salts of Boric Acid in Toys by ICP-MS (C30) |
| Method C34.3 | Determination of Phthalates in Polyvinyl Chloride Consumer Products by GC/EI- MS (C34.3) |
| MS ISO 8124-3 | Safety of toys, Part 3: Migration of certain elements |
| NIOSH 9100 | LEAD in Surface Wipe Samples |





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| Order of 25 November 1992 Appendix III | Determination of free volatile organic matter |
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| PD CEN ISO/TS 16189 | Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine dimethylformamide in footwear materials |
| PD CEN ISO/TS 16189 modified; (EU)1907/2006 REACh annex XVII entry 72 | Footwear, Garment and other textile product-determination of N,N- dimethylformamide (DMF), N, N-dimethylacetamide (DMAC), 1- methyl-2- pyrrolidone (NMP). |
| PD CEN/TS 15968 | Determination of extractable perfluorooctanesulphonate(PFOS) in coated and impregnated solid articles, liquids and fire fighting foams - Method for sampling, extraction and analysis by LC-qMS or LC-tandem/MS |
| PNS ISO 8124-3 | Safety of toys - Part 3: Migration of certain elements |
| PNS ISO 8124-6 | Safety of toys - Part 6: Certain phthalate esters in toys and children's products |
| SASO ISO 3071 | Textiles — Determination of pH of aqueous extract |
| SASO ISO 4045 | Leather — Chemical tests — Determination of pH and difference figure |
| SASO ISO 14184-1 | Textiles — Determination of formaldehyde — Part 1: Free and hydrolysed formaldehyde (water extraction method) |
| SASO ISO 14184-2 | Textiles — Determination of formaldehyde — Part 2: Released formaldehyde (vapour absorption method) |
| SASO ISO 14389 | Textiles — Determination of the phthalate content — Tetrahydrofuran method |
| SASO ISO 16181 | Footwear Critical Substances Potentially Present In Footwear And Footwear Components Determination Of Phthalates In Footwear Materials |
| SASO ISO 16373-2 | Textiles — Dyestuffs — Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water) |
| SASO ISO 17070 | Leather — Chemical tests — Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content |
| SASO ISO 17226-1 | Leather — Chemical determination of formaldehyde content — Part 1: Method using high-performance liquid chromatography |
| SASO ISO 17234-1 | Leather — Chemical tests for the determination of certain azo colourants in dyed leathers — Part 1: Determination of certain aromatic amines derived from azo colourants |
| SASO ISO 17353 | Water quality — Determination of selected organotin compounds — Gas chromatographic method |
| SASO ISO 17881-1 | Textiles — Determination of certain flame retardants — Part 1: Brominated flame retardants |
| SASO ISO 17881-2 | Textiles — Determination of certain flame retardants — Part 2: Phosphorus |





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| | flame retardants |
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| SNI ISO 8124-3 | Safety of toys – Part 3: Migration of certain elements |
| SOR 2016-188 CPSC-CH-C1001-09.4 | Phthalates (DEHP, BBP, DBP, DNOP, DIDP, DINP, DIBP) Canadian Regulation |
| SVS/MS Ordinance No. 27 of March 13, 1996 | Leachable Lead and Cadmium |
| US FDA 21 CFR 175.300 | Resinous and Polymeric Coatings (Chloroform-soluble Extractives) |
| US FDA 21 CFR 177.1350 | Ethylene-vinyl Acetate Copolymers (Chloroform-soluble Extractives) |
| US FDA 21 CFR 177.1500 | Nylon-Maximum extractable fraction in selected solvents (water, 95% ethanol, ethyl acetate, and benzene). |
| US FDA 21 CFR 177.1500 | Nylon-Solubility in boiling 4.2N HCI |
| XP G08-015 | Textiles - Determination of pentachlorophenol |



