

## List of packaging standards developed by ISO:

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- ISO 186:2002**, Paper and board -- Sampling to determine average quality
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- ISO 187:1990**, Paper, board and pulps -- Standard atmosphere for conditioning and testing and procedure for monitoring the atmosphere and conditioning of samples
- ISO/TS 210:2014**, Essential oils -- General rules for packaging, conditioning and storage
- ISO 217:2013**, Paper -- Untrimmed sizes -- Designation and tolerances for primary and supplementary ranges, and indication of machine direction
- ISO 287:2009**, Paper and board -- Determination of moisture content of a lot -- Oven-drying method
- ISO 534:2011**, Paper and board -- Determination of thickness, density and specific volume
- ISO 535:2014**, Paper and board -- Determination of water absorptiveness -- Cobb method
- ISO 536:2012**, Paper and board -- Determination of grammage
- ISO 638:2008**, Paper, board and pulps -- Determination of dry matter content -- Oven-drying method
- ISO 780:1997, Packaging -- Pictorial marking for handling of goods
- ISO 1924-1:1992**, Paper and board -- Determination of tensile properties -- Part 1: Constant rate of loading method
- ISO 1924-2:2008**, Paper and board -- Determination of tensile properties -- Part 2: Constant rate of elongation method (20 mm/min)
- ISO 1924-3:2005**, Paper and board -- Determination of tensile properties -- Part 3: Constant rate of elongation method (100 mm/min)
- ISO 1974:2012**, Paper -- Determination of tearing resistance -- Elmendorf method
- ISO 2144:2015**, Paper, board and pulps -- Determination of residue (ash) on ignition at 900 degrees C
- ISO 2206: 1987**, Packaging -- Complete, filled transport packages -- Identification of parts when testing
- ISO 2233:2000**, Packaging -- Complete, filled transport packages and unit loads -- Conditioning for testing
- ISO 2234:2000**, Packaging -- Complete, filled transport packages and unit loads -- Stacking tests using a static load
- ISO 2244:2000**, Packaging -- Complete, filled transport packages and unit loads -- Horizontal impact tests
- ISO 2247:2000**, Packaging -- Complete, filled transport packages and unit loads -- Vibration tests at fixed low frequency
- ISO 2248:1985**, Packaging -- Complete, filled transport packages -- Vertical impact test by dropping
- ISO 2469:2014**, Paper, board and pulps -- Measurement of diffuse radiance factor (diffuse reflectance factor)
- ISO 2470-1:2009**, Paper, board and pulps -- Measurement of diffuse blue reflectance factor -- Part 1: Indoor daylight conditions (ISO brightness)
- ISO 2470-2:2008**, Paper, board and pulps -- Measurement of diffuse blue reflectance factor -- Part 2: Outdoor daylight conditions (D65 brightness)
- ISO 2471:2008**, Paper and board -- Determination of opacity (paper backing) -- Diffuse reflectance method
- ISO 2493-1:2010**, Paper and board -- Determination of bending resistance -- Part 1: Constant rate of deflection
- ISO 2493-2:2011**, Paper and board -- Determination of bending resistance -- Part 2: Taber-type tester
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**ISO 2528:1995**, Sheet materials -- Determination of water vapour transmission rate -- Gravimetric (dish) method

**ISO 2758:2014**, Paper -- Determination of bursting strength

**ISO 2759:2014**, Board -Determination of bursting strength

**ISO 2873:2000**, Packaging -- Complete, filled transport packages and unit loads -- Low pressure test

**ISO 2875:2000**, Packaging -- Complete, filled transport packages and unit loads -- Water-spray test

**ISO 2876:1985**, Packaging -- Complete, filled transport packages -- Rolling test

**ISO 3034:2011**, Corrugated fibreboard -- Determination of single sheet thickness

**ISO 3035:2011**, Corrugated fibreboard -- Determination of flat crush resistance

**ISO 3036:1975**, Board -- Determination of puncture resistance

**ISO 3037:2013**, Corrugated fibreboard -- Determination of edgewise crush resistance (unwaxed edge method)

**ISO 3038:1975**, Corrugated fibreboard -- Determination of the water resistance of the glue bond by immersion

**ISO 3039:2010**, Corrugated fibreboard -- Determination of grammage of the component papers after separation

**ISO 3394:2012**, Packaging -- Complete, filled transport packages and unit loads -- Dimensions of rigid rectangular packages

**ISO 3676:2012**, Packaging -- Complete, filled transport packages and unit loads -- Unit load dimensions

**ISO 3689:1983**, Paper and board -- Determination of bursting strength after immersion in water

**ISO 3781:2011**, Paper and board -- Determination of tensile strength after immersion in water

**ISO 3783:2006**, Paper and board -- Determination of resistance to picking -- Accelerated speed method using the IGT-type tester (electric model)

**ISO 3863:1989**, Cylindrical cork stoppers -- Dimensional characteristics, sampling, packaging and marking

**ISO 3869:2001**, Composition cork -- Expansion joint fillers -- Specifications, packaging and marking

**ISO 4046-1:2002**, Paper, board, pulps and related terms -- Vocabulary -- Part 1: Alphabetical index

**ISO 4046-2:2002**, Paper, board, pulps and related terms -- Vocabulary -- Part 2: Pulping terminology

**ISO 4046-3:2002**, Paper, board, pulps and related terms -- Vocabulary -- Part 3: Paper-making terminology

**ISO 4046-4:2002**, Paper, board, pulps and related terms -- Vocabulary -- Part 4: Paper and board grades and converted products

**ISO 4046-5:2002**, Paper, board, pulps and related terms -- Vocabulary -- Part 5: Properties of pulp, paper and board

**ISO 4094:2005**, Paper, board and pulps -- International calibration of testing apparatus -- Nomination and acceptance of standardizing and authorized laboratories

**ISO 4178:1980**, Complete, filled transport packages -- Distribution trials -- Information to be recorded

**ISO 4707:1981**, Cork -- Stoppers -- Sampling for inspection of dimensional characteristics

**ISO 4709:2000**, Composition cork -- Gasket material -- Classification system, requirements, sampling, packaging and marking

**ISO 4710:2000**, Cork -- Cylindrical stoppers for sparkling wines and gasified wines -- Characteristics

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**ISO 4714:2000**, Composition cork -- Specifications, sampling, packaging and marking

**ISO 4180:2009**, Packaging -- Packaging -- Complete, filled transport packages -- General rules for the compilation of performance test schedule

**ISO 5495:2005**, Sensory analysis -- Methodology -- Paired comparison test ISO 5626:1993, Paper -- Determination of folding endurance

**ISO 5627:1995**, Paper and board -- Determination of smoothness (Bekk method)

**ISO 5628:2012**, Paper and board -- Determination of bending stiffness -- General principles for two-point, three-point and four-point methods

**ISO 5629:1983**, Paper and board -- Determination of bending stiffness -- Resonance method

**ISO 5630-1:1991**, Paper and board -- Accelerated ageing -- Part 1: Dry heat treatment at 105 degrees C

**ISO 5630-2:1985**, Paper and board -- Accelerated ageing -- Part 2: Moist heat treatment at 90 degrees C and 25 % relative humidity

**ISO 5630-3:1996**, Paper and board -- Accelerated ageing -- Part 3: Moist heat treatment at 80 degrees C and 65 % relative humidity

**ISO 5630-4:1986**, Paper and board -- Accelerated ageing -- Part 4: Dry heat treatment at 120 or 150 degrees C

**ISO 5630-5:2008**, Paper and board -- Accelerated ageing -- Part 5: Exposure to elevated temperature at 100 degrees C

**ISO 5630-6:2009**, Paper and board -- Accelerated ageing -- Part 6: Exposure to atmospheric pollution (nitrogen dioxide)

**ISO 5630-7:2014**, Paper and board -- Accelerated ageing -- Part 7: Exposure to light

**ISO 5631-1:2009**, Paper and board -- Determination of colour by diffuse reflectance -- Part 1: Indoor daylight conditions (C/2 degrees)

**ISO 5631-2:2014**, Paper and board -- Determination of colour by diffuse reflectance -- Part 2: Outdoor daylight conditions (D65/10 degrees)

**ISO 5631-3:2014**, Paper and board -- Determination of colour by diffuse reflectance -- Part 3: Indoor illumination conditions (D50/2 degrees)

**ISO 5647:1990**, Paper and board -- Determination of titanium dioxide content

**ISO 6587:1992**, Paper, board and pulps -- Determination of conductivity of aqueous extracts

**ISO 6588-1:2012**, Paper, board and pulps -- Determination of pH of aqueous extracts -- Part 1: Cold extraction

**ISO 6588-2:2012**, Paper, board and pulps -- Determination of pH of aqueous extracts -- Part 2: Hot extraction

**ISO 6590-1:1983**, Packaging -- Sacks -- Vocabulary and types -- Part 1: Paper sacks

**ISO 6590-2:1986**, Packaging -- Sacks -- Vocabulary and types -- Part 2: Sacks made from thermoplastic flexible film

**ISO 6591-1:1984**, Packaging -- Sacks -- Description and method of measurement -- Part 1: Empty paper sacks

**ISO 6591-2:1985**, Packaging -- Sacks -- Description and method of measurement -- Part 2: Empty sacks made from thermoplastic flexible film

**ISO 6599-1:1983**, Packaging -- Sacks -- Conditioning for testing -- Part 1: Paper sacks

**ISO 5633:1983**, Paper and board -- Determination of resistance to water penetration

**ISO 5635:1978**, Paper -- Measurement of dimensional change after immersion in water

**ISO 5636-1:1984**, Paper and board -- Determination of air permeance (medium range) -- Part 1: General method

**ISO 5636-3:2013**, Paper and board -- Determination of air permeance (medium range) -- Part 3: Bendtsen method

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- ISO 5636-4:2013**, Paper and board -- Determination of air permeance (medium range) -- Part 4: Sheffield method
- ISO 5636-5:2013**, Paper and board -- Determination of air permeance (medium range) -- Part 5: Gurley method
- ISO 5636-6:2015**, Paper and board -- Determination of air permeance (medium range) -- Part 6: Oken method
- ISO 5637:1989**, Paper and board -- Determination of water absorption after immersion in water
- ISO 5638:1978**, Solid fibreboard -- Determination of grammage of single layers
- ISO 6383-1:1983**, Plastics -- Film and sheeting -- Determination of tear resistance -- Part 1: Trouser tear method
- ISO 6383-2:1983**, Plastics -- Film and sheeting -- Determination of tear resistance -- Part 2: Elmendorf method
- ISO 7023:1983**, Packaging -- Sacks -- Method of sampling empty sacks for testing
- ISO 7348:1992**, Glass containers -- Manufacture -- Vocabulary
- ISO 7458:2004**, Glass containers -- Internal pressure resistance -- Test methods
- ISO 7459:2004**, Glass containers -- Thermal shock resistance and thermal shock endurance -- Test methods
- ISO 7263:2011**, Corrugating medium -- Determination of the flat crush resistance after laboratory fluting
- ISO 7765-1:1988**, Plastics film and sheeting -- Determination of impact resistance by the free-falling dart method -- Part 1: Staircase methods
- ISO 7765-2:1994**, Plastics film and sheeting -- Determination of impact resistance by the free-falling dart method -- Part 2: Instrumented puncture test
- ISO 7965-1:1984**, Packaging -- Sacks -- Drop test -- Part 1: Paper sacks
- ISO 7965-2:1993**, Sacks -- Drop test -- Part 2: Sacks made from thermoplastic flexible film
- ISO 8106:2004**, Glass containers -- Determination of capacity by gravimetric method -- Test method
- ISO 8226-1:1994**, Paper and board -- Measurement of hygroexpansivity -- Part 1: Hygroexpansivity up to a maximum relative humidity of 68 %
- ISO 8226-2:1990**, Paper and board -- Measurement of hygroexpansivity -- Part 2: Hygroexpansivity up to a maximum relative humidity of 86 %
- ISO 8254-1:2009**, Paper and board -- Measurement of specular gloss -- Part 1: 75 degree gloss with a converging beam, TAPPI method
- ISO 8254-2:2003**, Paper and board -- Measurement of specular gloss -- Part 2: 75 degree gloss with a parallel beam, DIN method
- ISO 8254-3:2004**, Paper and board -- Measurement of specular gloss -- Part 3: 20 degree gloss with a converging beam, TAPPI method
- ISO 8317:2003**, Child-resistant packaging -- Requirements and testing procedures for reclosable packages
- ISO 8318:2000**, Packaging -- Complete, filled transport packages and unit loads -- Sinusoidal vibration tests using a variable frequency
- ISO 8351-1:1994**, Packaging -- Method of specification for sacks -- Part 1: Paper sack
- ISO 8351-2:1994**, Packaging -- Method of specification for sacks -- Part 2: Sacks made from thermoplastic flexible film
- ISO 8367-1:1993**, Packaging -- Dimensional tolerances for general purpose sacks -- Part 1: Paper sacks
- ISO 8367-2:1993**, Packaging -- Dimensional tolerances for general purpose sacks -- Part 2: Sacks
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made from thermoplastic flexible film

**ISO 8362-4:2011**, Injection containers and accessories -- Part 4: Injection vials made of moulded glass

**ISO 8474:1986**, Packaging -- Complete, filled transport packages -- Water immersion test

**ISO 8768: 1987**, Packaging -- Complete, filled transport packages -- Toppling test

**ISO 8784-1:2014**, Pulp, paper and board -- Microbiological examination -- Part 1: Enumeration of bacteria and bacterial spores based on disintegration

**ISO 8787:1986**, Paper and board -- Determination of capillary rise -- Klemm method

**ISO 8791-1:1986**, Paper and board -- Determination of roughness/smoothness (air leak methods) -- Part 1: General method

**ISO 8791-2:2013**, Paper and board -- Determination of roughness/smoothness (air leak methods) -- Part 2: Bendtsen method

**ISO 8791-3:2005**, Paper and board -- Determination of roughness/smoothness (air leak methods) -- Part 3: Sheffield method

**ISO 8791-4:2007**, Paper and board -- Determination of roughness/smoothness (air leak methods) -- Part 4: Print-surf method

**ISO 9008:1991**, Glass bottles -- Verticality -- Test method

**ISO 9057:1991**, Glass containers -- 28 mm tamper-evident finish for pressurized liquids -- Dimensions

**ISO 9058:2008**, Glass containers -- Standard tolerances for bottles

**ISO 9184-1:1990**, Paper, board and pulps -- Fibre furnish analysis -- Part 1: General method

**ISO 9184-2:1990**, Paper, board and pulps -- Fibre furnish analysis -- Part 2: Staining guide

**ISO 9184-3:1990**, Paper, board and pulps -- Fibre furnish analysis -- Part 3: Herzberg staining test

**ISO 9184-4:1990**, Paper, board and pulps -- Fibre furnish analysis -- Part 4: Graff "C" staining test

**ISO 9184-5:1990**, Paper, board and pulps -- Fibre furnish analysis -- Part 5: Lofton-Merritt staining test (modification of Wisbar)

**ISO 9184-6:1994**, Paper, board and pulps -- Fibre furnish analysis -- Part 6: Determination of fibre coarseness

**ISO 9184-7:1994**, Paper, board and pulps -- Fibre furnish analysis -- Part 7: Determination of weight factor

**ISO 9197:2006**, Paper, board and pulps -- Determination of water-soluble chlorides

**ISO 9198:2001**, Paper, board and pulp -- Determination of water-soluble sulfates

**ISO 9416:2009**, Paper -- Determination of light scattering and absorption coefficients (using Kubelka-Munk theory)

**ISO 9706:1994**, Information and documentation -- Paper for documents -- Requirements for permanence

**ISO 9884-1:1994**, Tea sacks -- Specification -- Part 1: Reference sack for palletized and containerized transport of tea

**ISO 9884-2:1999**, Tea sacks -- Specification -- Part 2: Performance specification for sacks for palletized and containerized transport of tea

**ISO 9895:2008**, Paper and board -- Compressive strength -- Short-span test

**ISO 9932:1990**, Paper and board -- Determination of water vapour transmission rate of sheet materials -- Dynamic sweep and static gas methods

**ISO 10531:1992**, Packaging -- Complete, filled transport packages -- Stability testing of unit loads

**ISO/PRF TR 10688**, Paper, board and pulps -- Basic terms and equations for optical properties

**ISO 10716:1994**, Paper and board -- Determination of alkali reserve

**ISO 10775:2013**, Paper, board and pulps -- Determination of cadmium content -- Atomic

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absorption spectrometric method

**ISO 11093-1:1994**, Paper and board -- Testing of cores -- Part 1: Sampling

**ISO 11093-2:1994**, Paper and board -- Testing of cores -- Part 2: Conditioning of test samples

**ISO 11093-3:1994**, Paper and board -- Testing of cores -- Part 3: Determination of moisture content using the oven drying method

**ISO 11093-4:1997**, Paper and board -- Testing of cores -- Part 4: Measurement of dimensions

**ISO 11093-5:2009**, Paper and board -- Testing of cores -- Part 5: Determination of characteristics of concentric rotation

**ISO 11093-6:2005**, Paper and board -- Testing of cores -- Part 6: Determination of bending strength by the three-point method

**ISO 11093-7:2011**, Paper and board -- Testing of cores -- Part 7: Determination of flexural modulus by the three-point method

**ISO 11093-8:2012**, Paper and board -- Testing of cores -- Part 8: Determination of natural frequency and flexural modulus by experimental modal analysis

**ISO 11093-9:2006**, Paper and board -- Testing of cores -- Part 9: Determination of flat crush resistance

**ISO 11156:2011**, Packaging -- Accessible design -- General requirements

**ISO 11357-1:2009**, Plastics -- Differential scanning calorimetry (DSC) -- Part 1: General principles

**ISO 11357-2:2013**, Plastics -- Differential scanning calorimetry (DSC) -- Part 2: Determination of glass transition temperature and glass transition step height

**ISO 11357-3:2011**, Plastics -- Differential scanning calorimetry (DSC) -- Part 3: Determination of temperature and enthalpy of melting and crystallization

**ISO 11357-4:2005**, Plastics -- Differential scanning calorimetry (DSC) -- Part 4: Determination of specific heat capacity

**ISO 11357-5:2013**, Plastics -- Differential scanning calorimetry (DSC) -- Part 5: Determination of characteristic reaction-curve temperatures and times, enthalpy of reaction and degree of conversion

**ISO 11357-6:2008**, Plastics -- Differential scanning calorimetry (DSC) -- Part 6: Determination of oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT)

**ISO 11357-7:2002**, Plastics -- Differential scanning calorimetry (DSC) -- Part 7: Determination of crystallization kinetics

**ISO 11418-1:2005**, Containers and accessories for pharmaceutical preparations -- Part 1: Drop-dispensing glass bottles

**ISO 11418-2:2005**, Containers and accessories for pharmaceutical preparations -- Part 2: Screw-neck glass bottles for syrups

**ISO 11418-3:2005**, Containers and accessories for pharmaceutical preparations -- Part 3: Screw-neck glass bottles (veral) for solid and liquid dosage forms

**ISO 11418-4:2005**, Containers and accessories for pharmaceutical preparations -- Part 4: Tablet glass bottles

**ISO 11475:2004**, Paper and board -- Determination of CIE whiteness, D65/10 degrees (outdoor daylight)

**ISO 11476:2010**, Paper and board -- Determination of CIE whiteness, C/2 degrees (indoor illumination conditions)

**ISO 11480:1997**, Pulp, paper and board -- Determination of total chlorine and organically bound chlorine

**ISO 11556:2005**, Paper and board -- Determination of curl using a single vertically suspended test

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**ISO 11607-1: 2006**, Packaging for terminally sterilized medical devices -- Part 1: Requirements for materials, sterile barrier systems and packaging systems.

**ISO 11607-2: 2006**, Packaging for terminally sterilized medical devices -- Part 2: Validation for Forming, Sealing, and Assembly Processes

**ISO 11664-1:2007 (CIE S 014-1/E:2006)**, Colorimetry -- Part 1: CIE standard colorimetric observers

**ISO 11664-2:2007 (CIE S 014-2/E:2006)**, Colorimetry -- Part 2: CIE standard illuminants

**ISO 11683:1997**, Packaging -- Tactile warnings of danger – Requirements

**ISO 11897:1999**, Packaging -- Sacks made from thermoplastic flexible film -- Tear propagation on edge folds

**ISO 11513:2011**, Gas cylinders -- Refillable welded steel cylinders containing materials for sub-atmospheric gas packaging (excluding acetylene) -- Design, construction, testing, use and periodic inspection

**ISO 12048:1994**, Packaging -- Complete, filled transport packages -- Compression and stacking tests using a compression tester

**ISO 12192:2011**, Paper and board -- Determination of compressive strength -- Ring crush method

**ISO 12625-1:2011**, Tissue paper and tissue products -- Part 1: General guidance on terms

**ISO 12625-3:2014**, Tissue paper and tissue products -- Part 3: Determination of thickness, bulking thickness and apparent bulk density and bulk

**ISO 12625-4:2005**, Tissue paper and tissue products -- Part 4: Determination of tensile strength, stretch at break and tensile energy absorption

**ISO 12625-5:2005**, Tissue paper and tissue products -- Part 5: Determination of wet tensile strength

**ISO 12625-6:2005**, Tissue paper and tissue products -- Part 6: Determination of grammage

**ISO 12625-7:2014**, Tissue paper and tissue products -- Part 7: Determination of optical properties -- Measurement of brightness and colour with D65/10° (outdoor daylight)

**ISO 12625-8:2010**, Tissue paper and tissue products -- Part 8: Water-absorption time and water-absorption capacity, basket-immersion test method

**ISO 12625-9:2015**, Tissue paper and tissue products -- Part 9: Determination of ball burst strength

**ISO 12625-11:2012**, Tissue paper and tissue products -- Part 11: Determination of wet ball burst strength

**ISO 12625-12:2010**, Tissue paper and tissue products -- Part 12: Determination of tensile strength of perforated lines -- Calculation of perforation efficiency

**ISO 12625-15:2015**, Tissue paper and tissue products -- Part 15: Determination of optical properties -- Measurement of brightness and colour with C/2° (indoor daylight) illuminant

**ISO 12625-16:2015**, Tissue paper and tissue products -- Part 16: Determination of optical properties -- Opacity (paper backing) -- Diffuse reflectance method

**ISO 12821:2013**, Glass packaging -- 26 H 180 crown finish – Dimensions

**ISO 12818:2013**, Glass packaging -- Standard tolerances for flaconnage

**ISO 12822:2015**, Glass packaging -- 26 H 126 crown finish – Dimensions

**ISO 12830:2011**, Paper, board and pulps -- Determination of acid-soluble magnesium, calcium, manganese, iron, copper, sodium and potassium

**ISO 13106:2014**, Plastics -- Blow-moulded polypropylene containers for packaging of liquid foodstuffs

**ISO 13127:2012**, Packaging -- Child resistant packaging -- Mechanical test methods for reclosable child resistant packaging systems

**ISO 13274:2013**, Packaging -- Transport packaging for dangerous goods -- Plastics compatibility

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testing for packaging and IBCs

**ISO 13302:2003**, Sensory Analysis – Methods for assessing modifications to the flavour of foodstuffs due to packaging

**ISO 13355:2001**, Packaging -- Complete, filled transport packages and unit loads -- Vertical random vibration test

**ISO 13542:2006**, Paper and board -- Specification for internal diameters of cores for reels

**ISO 13820:2014**, Paper, board and corrugated fibreboard -- Description and calibration of compression-testing equipment

**ISO 13821:2002**, Corrugated fibreboard -- Determination of edgewise crush resistance -- Waxed edge method

**ISO 14968:1999**, Paper and board -- Cut-size office paper -- Measurement of curl in a pack of sheets

**ISO 15119:2000**, Packaging -- Sacks -- Determination of the friction of filled sacks

**ISO 15318:1999**, Pulp, paper and board -- Determination of 7 specified polychlorinated biphenyls (PCB)

**ISO 15320:2011**, Pulp, paper and board -- Determination of pentachlorophenol in an aqueous extract

**ISO 15359:1999**, Paper and board -- Determination of the static and kinetic coefficients of friction - Horizontal plane method

**ISO 15378:2011**, Primary packaging materials for medicinal products -- Particular requirements for the application of ISO 9001:2008, with reference to Good Manufacturing Practice (GMP)

**ISO 15394:2009**, Packaging -- Bar code and two-dimensional symbols for shipping, transport and receiving labels

**ISO 15750-1:2002**, Packaging -- Steel drums -- Part 1: Removable head (open head) drums with a minimum total capacity of 208 l, 210 l and 216,5 l

**ISO 15750-2:2002**, Packaging -- Steel drums -- Part 2: Non-removable head (tight head) drums with a minimum total capacity of 212 l, 216,5 l and 230 l

**ISO 15750-3:2002**, Packaging -- Steel drums -- Part 3: Inserted flange-type closure systems

**ISO 15754:2009**, Paper and board -- Determination of z-directional tensile strength

**ISO 15755:1999**, Paper and board -- Estimation of contraries

**ISO 15987:2003**, Plastics -- Film and sheeting -- Biaxially oriented polyamide (nylon) films

**ISO 15988:2003**, Plastics -- Film and sheeting -- Biaxially oriented poly(ethylene terephthalate) (PET) films

**ISO 15867:2003**, Intermediate bulk containers (IBCs) for non-dangerous goods – Terminology

**ISO 16101:2004**, Packaging -- Transport packaging for dangerous goods -- Plastics compatibility testing

**ISO 16103:2005**, Packaging -- Transport packaging for dangerous goods -- Recycled plastics material

**ISO 16104:2003**, Packaging -- Transport packaging for dangerous goods -- Test methods

**ISO 16106:2006**, Packaging -- Transport packages for dangerous goods -- Dangerous goods packagings, intermediate bulk containers (IBCs) and large packagings -- Guidelines for the application of ISO 9001

**ISO/TR 16218:2013**, Packaging and the environment -- Processes for chemical recovery

**ISO/DIS 16260.2**, Paper and board -- Determination of internal bond strength

**ISO 16495:2013**, Packaging -- Transport packaging for dangerous goods -- Test methods

**ISO 16532-1:2008**, Paper and board -- Determination of grease resistance -- Part 1: Permeability test

**ISO 16532-2:2007**, Paper and board -- Determination of grease resistance -- Part 2: Surface

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repellency test

**ISO 16532-3:2010**, Paper and board -- Determination of grease resistance -- Part 3: Turpentine test for voids in glassine and greaseproof papers

**ISO/TS 16775:2014**, Packaging for terminally sterilized medical devices -- Guidance on the application of ISO 11607-1 and ISO 11607-2

**ISO 16820:2004, Sensory analysis -- Methodology -- Sequential analysis**

**ISO 16883:2007**, Packaging -- Transport packages for dangerous goods -- Test methods for large packagings.

**ISO 16945:2014**, Corrugating medium -- Determination of the edge crush resistance after laboratory fluting

**ISO/TR 17098:2013**, Packaging material recycling -- Report on substances and materials which may impede recycling

**ISO 17351:2013**, Packaging -- Braille on packaging for medicinal products

**ISO 17363:2013**, Supply chain applications of RFID -- Freight containers

**ISO 17364:2013**, Supply chain applications of RFID -- Returnable transport items (RTIs) and returnable packaging items (RPIs)

**ISO 17365:2013**, Supply chain applications of RFID -- Transport units

**ISO 17366:2013**, Supply chain applications of RFID -- Product packaging

**ISO 17367:2013**, Supply chain applications of RFID -- Product tagging

**ISO/TR 17370:2013**, Application Guideline on Data Carriers for Supply Chain Management

**ISO/DIS 17451-1**, Packaging -- Codification of contents for inventories for shipments of household goods and personal effects -- Part 1: Alphanumeric codification of inventories and manifests

**ISO 17480:2015**, Packaging -- Accessible design -- Ease of opening

**ISO 17555:2003**, Plastics -- Film and sheeting -- Biaxially oriented polypropylene (PP) films

**ISO 17557:2003**, Plastics -- Film and sheeting -- Cast polypropylene (PP) films

**ISO 17812:2007**, Paper, board and pulps -- Determination of total magnesium, total calcium, total manganese, total iron and total copper

**ISO/TS 17958:2013**, Paper and board -- Determination of fracture toughness -- Constant rate of elongation method (1,7 mm/s)

**ISO 18263-1:2015**, Plastics -- Mixtures of polypropylene (PP) and polyethylene (PE) recyclate derived from PP and PE used for flexible and rigid consumer packaging -- Part 1: Designation system and basis for specification

**ISO/FDIS 18263-2**, Plastics -- Mixtures of polypropylene (PP) and polyethylene (PE) recyclate derived from PP and PE used for flexible and rigid consumer packaging -- Part 2: Preparation of test specimens and determination of properties

**ISO/DIS 18522**, Paper and board - Automated off-line testing of physical properties for CD (cross direction) profiles

**ISO 18601:2013**, Packaging and the environment -- General requirements for the use of ISO standards in the field of packaging and the environment

**ISO 18602:2013**, Packaging and the environment -- Optimization of the packaging system

**ISO 18603:2013**, Packaging and the environment -- Reuse

**ISO 18604:2013**, Packaging and the environment -- Material recycling

**ISO 18605:2013**, Packaging and the environment -- Energy recovery

**ISO 18606:2013**, Packaging and the environment -- Organic recycling

**ISO/CD 19709-1**, Transport packaging -- Small load container systems -- Part 1: Common requirements and test methods

**ISO/DTS 19709-2**, Transport packaging -- Small load container systems -- Part 2: Column

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Stackable System (CSS)

**ISO/DTS 19709-3**, Transport packaging -- Small load container systems -- Part 3: Bond Stackable System (BSS)

**ISO/PRF TS 20460**, Paper and board -- Automated on-line testing -- Metrological comparability between standardized measurements and output of on-line gauges

**ISO 20848-1:2006**, Packaging -- Plastics drums -- Part 1: Removable head (open head) drums with a nominal capacity of 113,6 l to 220 l

**ISO 20848-2:2006**, Packaging -- Plastics drums -- Part 2: Non-removable head (tight head) drums with a nominal capacity of 208,2 l and 220 l

**ISO 20848-3:2006**, Packaging -- Plastics drums -- Part 3: Plug/bung closure systems for plastics drums with a nominal capacity of 113,6 l to 220 l

**ISO 21067:2007**, Packaging -- Vocabulary

**ISO/DIS 21067-1**, Packaging -- Vocabulary -- Part 1: General terms

**ISO/DIS 21067-2**, Packaging -- Vocabulary -- Part 2: Packaging and the environment terms

**ISO 21898:2004**, Packaging -- Flexible intermediate bulk containers (FIBCs) for non-dangerous goods

**ISO/TS 22002-4:2013**, Prerequisite programmes on food safety -- Part 4: Food packaging manufacturing

**ISO 22742:2010**, Packaging -- Linear bar code and two-dimensional symbols for product packaging

**ISO 22715:2006**, Cosmetics -- Packaging and labelling

**ISO 22754:2008**, Pulp and paper -- Determination of the effective residual ink concentration (ERIC number) by infrared reflectance measurement

**ISO 22891:2013**, Paper -- Determination of transmittance by diffuse reflectance measurement

**ISO 23560:2015**, Woven polypropylene sacks for bulk packaging of foodstuffs

**ISO/IEC TR 24729-1:2008**, Information technology -- Radio frequency identification for item management -- Implementation guidelines -- Part 1: RFID-enabled labels and packaging supporting ISO/IEC 18000-6C

**ISO/AWI TR 24498**, Paper, board and pulps -- Estimation of uncertainty for test methods

**ISO 28219:2009**, Packaging -- Labelling and direct product marking with linear bar code and two-dimensional symbols

**IEC 61340-4-4:2005**, Electrostatics -- Part 4-4: Standard test methods for specific applications - Electrostatic classification of flexible intermediate bulk containers (FIBC)

**ISO/IEC Guide 41:2003**, Packaging -- Recommendations for addressing consumer needs

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