

Komitean CEN/TC 261 Packaging laatimat standardit ja raportit

Kaikki EN-standardit on vahvistettu kansallisesti SFS-EN-standardeiksi ja ne on saatavissa SFS:stä, kuten luettelosta mainitut raportitkin.

Lisätietoja löytyy SFS:n verkkokaupasta
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Management of hygiene

EN 15593:2008 Packaging - Management of hygiene in the production of packaging for foodstuffs – Requirements
(Pakkaukset. Hygienian hallinta elintarvikepakkausten tuotannossa. Vaatimukset)

Alakomitean SC 4 "Packaging and environment" laatimat julkaisut

Terminology, symbols and criteria for life cycle assessment of packaging

CR 14311:2003 Packaging - Marking and material identification system
CR 12340:1996 Packaging - Environment - Life cycle analysis
CEN/TR 13910:2000 Packaging - Criteria and methodologies for life cycle analysis
EN 13193:2000 Packaging - Packaging and the environment - Terminology
(Pakkaukset. Pakkaukset ja ympäristö. Terminologia)

Degradability and organic recovery of packaging and packaging materials

EN 14045:2003 Packaging – Evaluation of the disintegration of packaging materials in practical oriented tests under defined composting conditions
EN 14046:2003 Packaging – Evaluation of the ultimate aerobic biodegradability of packaging materials under controlled composting conditions – Method by analysis of released carbon dioxide
EN 14047:2002 Packaging - Determination of the ultimate aerobic biodegradability of packaging materials in an aqueous medium - Method by analysis of evolved carbon dioxide
EN 14048:2002 Packaging - Determination of the ultimate aerobic biodegradability of packaging materials in an aqueous medium - Method by the measuring the oxygen demand in a closed respirometer
EN 13432:2000 Packaging - Requirements for packaging recoverable through composting and biodegradation - Test scheme and evaluation criteria for the final acceptance of packaging
(Pakkaukset. Vaatimukset pakkauksille, jotka ovat hyödynnettävissä kompostoinnin ja biohajoamisen avulla. Testausmenettely ja arviointiperusteet pakkauksen hyväksynnälle)
EN 14806:2005 Packaging - Preliminary evaluation of the disintegration of packaging materials under simulated composting conditions in a laboratory scale test

Material recovery

EN 13437:2003 Packaging – Packaging and material recycling - Criteria for recycling methods - Description of recycling processes and flow chart
EN 13440:2003 Packaging - Rate of recycling - Definition and method of calculation

- CR 13504:2000 Packaging - Material recovery - Criteria for a minimum content of recycled material
CR 13688:2008 Packaging - Material recycling - Report on requirements for substances and materials to prevent a sustained impediment to recycling
EN 13430:2004 Packaging - Requirements for packaging recoverable by material recycling (Pakkaukset. Vaatimukset pakkauksille, jotka ovat hyödynnettävissä materiaalia kierrättämällä)

Energy recovery

- EN 13439:2003 Packaging – Rate or energy recovery - Definition and method of calculation
CR 1460:1994 Packaging - Energy recovery from used packaging
CR 13686:2001 Packaging - Optimization of energy recovery from packaging waste
EN 13431:2004 Packaging - Requirements for packaging recoverable in the form of energy recovery, including specification of minimum inferior caloric value (Pakkaukset. Vaatimukset pakkauksille, jotka ovat hyödynnettävissä energiakäytössä, mukaan lukien vähimmäislämpöarvon määrittely)

Prevention

- EN 13428:2005 Packaging - Requirements specific to manufacturing and composition - Prevention by source reduction (Pakkaukset. Valmistukseen ja koostumukseen kohdistuvat vaatimukset. Pakkausjätteiden synnyn ennaltaehkäiseminen)

Reuse

- EN 13429:2004 Packaging - Reuse (Pakkaukset. Uudelleenkäyttö)
CEN/TR 14520:2007 Packaging - Reuse - Methods for assessing the performance of a reuse system

Heavy metals and other dangerous substances

- CR 13695-1:2000 Packaging - Requirements for measuring and verifying heavy metals and other dangerous substances, present in packaging and their release into the environment - Part 1 : Requirements for measuring and verifying the four heavy metals present in packaging
CEN/TR 13695-2:2004 Packaging - Requirements for measuring and verifying the four heavy metals and other dangerous substances present in packaging, and their release into the environment - Part 2 : Requirements for measuring and verifying dangerous substances present in packaging, and their release into the environment

General requirements and procedures

- EN 13427:2004 Packaging - Requirements for the use of European standards in the field of packaging and packaging waste (Pakkaukset. Pakkauksia ja pakkausjätteitä koskevien eurooppalaisten standardien käyttöön liittyvät vaatimukset)

Alakomitean SC 5 "Primary packaging and transport packaging" laatimat standardit ja muut julkaisut**Terminology**

EN 14182:2002 Packaging - Terminology - Basic terms and definitions
(Pakkaukset. Terminologia. Perustermit ja määritelmät)

Dimensions

EN 13010: 2003 Packaging - Unit packaging - Dimensions and requirements for pegboard display

Test methods

EN ISO 13355:2003 Packaging - Complete, filled transport packages and unit loads - Vertical random vibration test

EN 14149:2003 Packaging - Complete, filled transport packages and unit loads - Impact test by rotational drop

EN 22206:1992 Packaging - Complete, filled transport packages - Identification of parts when testing

EN 22248:1992 Packaging - Complete, filled transport packages - Vertical impact test by dropping

EN 22876:1992 Packaging - Complete, filled transport packages - Rolling test

EN ISO 12048:2000 Packaging - Complete, filled transport packages - Compression and stacking tests using a compression tester

EN ISO 4180:2010 Packaging - Complete, filled transport packages - General rules for the compilation of performance test schedules - Part 1 : General principles

EN ISO 2234:2002 Packaging - Complete, filled transport packages and unit loads - Stacking tests using a static load (ISO 2234:2000)

EN ISO 2244:2002 Packaging - Complete, filled transport packages and unit loads - Horizontal impact tests (ISO 2244:2000)

EN ISO 2247:2002 Packaging - Complete, filled transport packages and unit loads - Vibration tests at fixed low frequency (ISO 2247:2002)

EN ISO 8318:2002 Packaging - Complete, filled transport packages and unit loads - Sinusoidal vibration tests using a variable frequency (ISO 8318:2000)

EN 28768:1992 Packaging - Complete, filled transport packages - Toppling test

EN ISO 2873:2002 Packaging - Complete, filled transport packages and unit loads - Low pressure test (ISO 2873:2000)

EN ISO 2875:2002 Packaging - Complete, filled transport packages and unit loads - Water spray test (ISO 2875:2000)

EN 24178:1992 Packaging - Complete, filled transport packages - Distribution trials - Information to be recorded

EN ISO 2233:2001 Packaging - Complete, filled transport packages - Conditioning for testing

EN 28474:1992 Packaging - Complete, filled transport packages - Water immersion test

EN 13054:2001 Packaging - Complete, filled transport packages - Test methods for the determination of the centre of gravity of a package

EN 15433-1:2007 Transportation loads - Measurement and evaluation of dynamic mechanical loads - Part 1: General requirements

EN 15433-2:2007 Transportation loads - Measurement and evaluation of dynamic mechanical loads - Part 2: Data acquisition and general requirements for measuring equipment

EN 15433-3:2007 Transportation loads - Measurement and evaluation of dynamic mechanical loads - Part 3: Data validity check and data editing for evaluation

EN 15433-4:2007 Transportation loads - Measurement and evaluation of dynamic mechanical loads - Part 4: Data evaluation

EN 15433-5:2007 Transportation loads - Measurement and evaluation of dynamic mechanical loads - Part 5: Derivation of Test Specifications

EN 15433-6:2007	Transportation loads - Measurement and evaluation of dynamic mechanical loads - Part 6: Automatic recording systems for measuring randomly occurring shock during monitoring of transports
EN 15552:2008	Packaging - Complete, filled transport packages and unit loads - Performance testing schedules for common distribution chains

Range of capacities

EN 23-1:1978	Packages for washing and cleaning powders - Dimensions and volumes of cartons and drums from fibre board
EN 76:1978	Packages for certain prepacked foodstuffs - Capacities of glass and metal containers

Packaging of dangerous goods

EN ISO 16101:2004	Packaging - Transport packaging for dangerous - Plastics compatibility testing
EN ISO 16103:2005	Packaging - Transport packages for dangerous goods - Recycled plastics material
EN ISO 16104:2003	Packaging - Transport packaging for dangerous - Test methods
EN ISO 16467:2003	Packaging - Transport packaging for dangerous goods - Test methods for IBCs
EN 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 16106:2006)
EN ISO 23667:2007	Packaging - Transport packaging for dangerous goods - Rigid plastics and plastics composite IBCs - Compatibility testing
EN 15507:2008	Packaging - Transport packaging for dangerous goods - Comparative material testing of polyethylene grades

Marking

EN ISO 780:1999	Packaging - Pictorial marking for handling of goods
CEN/TR 15753:2008	Packaging - Package leaflets for medicinal products - Braille and other formats for visually impaired people
EN 15823:2010	Packaging - Braille on packaging for medicinal products

Child resistant packaging

EN ISO 8317:2004	Child resistant packaging - Requirements and testing procedures for reclosable packages
EN 862:2005	Packaging - Child-resistant packaging - Requirements and testing procedures for non-reclosable packages for non-pharmaceutical products
EN 14375:2003	Child-resistant non-reclosable packaging for pharmaceutical products - Requirements and testing

Tactile danger warnings

EN ISO 11683:1997	Packaging - Tactile warnings of danger - Requirements (ISO 11683:1997)
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Sacks

EN 27965-1:1992	Packaging - Sacks - Drop test - Part 1 : Paper sacks
EN ISO 7965-2:1996	Sacks - Drop test - Part 2 : Sacks made from thermoplastic flexible film
EN 27023:1992	Packaging - Sacks - Method of sampling empty sacks for testing

EN 26591-1:1992	Packaging - Sacks - Description and method of measurement - Part 1 : Empty paper sacks
EN 26591-2:1992	Packaging - Sacks - Description and method of measurement - Part 2 : Empty sacks made from thermoplastic flexible film
EN 26590-1:1992	Packaging - Sacks - Vocabulary and types - Part 1 : Paper sacks
EN 26590-2:1992	Packaging - Sacks - Vocabulary and types - Part 2 : Sacks made from thermoplastic flexible film
EN ISO 11897:2001	Packaging - Sacks made from thermoplastic flexible - Tear propagation on edge folds
EN 26599-1:1992	Packaging - Sacks - Conditioning for testing - Part 1 : Paper sacks
EN ISO 8351-1:1996	Packaging - Method of specification for sacks - Part 1 : Paper sacks
EN ISO 8351-2:1996	Packaging - Method of specification for sacks - Part 2 : Sacks made from thermoplastic flexible film
EN ISO 8367-1:1996	Packaging - Dimensional tolerances for general purpose sacks - Part 1 : Paper sacks
EN ISO 8367-2:1996	Packaging - Dimensional tolerances for general purpose sacks - Part 2 : Sacks made from thermoplastic flexible film
EN 13590:2003	Packaging - Flexible carrier bags for the transport of various retail goods - General characteristics and test methods for the determination of volume and carrying capacity
EN 13592+A1:2007	Plastics sacks for household waste collection - Types, requirements and test methods
EN 13593:2003	Packaging - Paper sacks for household waste collection - Types, requirements and test methods
EN ISO 15119:2004	Packaging - Sacks - Determination of the friction of filled sacks
EN 14867:2005	Packaging - Plastic freezer bags - Specifications and test methods

Light gauge metal containers

EN ISO 90-1:1999	Packaging - Light gauge metal containers - Definitions and determination of dimensions and capacities - Part 1 : Open-top cans
EN ISO 90-2:1999	Packaging - Light gauge metal containers - Definitions and determination of dimensions and capacities - Part 2 : General use containers
EN ISO 90-3:2001	Packaging - Light gauge metal containers - definitions and determination methods for dimensions and capacities - Part 3 : Aerosol cans
EN 13025-1:2005	Packaging - Light gauge metal containers - Part 1 : Nominal filling volumes for round, cylindrical and tapered general use metal containers up to 40 000 ml
EN 13025-2:2005	Packaging - Light gauge metal containers - Part 2 : Non-removable head (tight head) round steel and tinplate containers with a nominal capacity of 20 000 ml, 25 000 ml and 30 000 ml
EN 13025-3:2005	Packaging - Light gauge metal containers - Part 3 : Removable head (open head) round steel and tinplate containers with a nominal capacity of 20 000 ml, 25 000 ml and 30 000 ml
EN 13026:2001	Packaging - Light gauge metal packaging -Nominal filling volumes for non-round, cylindrical and tapered general use metal containers up to 30 000 ml
EN 13027:2001	Packaging - Light gauge metal packaging - Open-top round cans defined by their nominal gross-lidded capacity
EN 13028:2001	Packaging - Light gauge metal packaging - Round open-top cans for beverage products with or without added gas, defined by their nominal filling volumes
EN 13029:2001	Packaging - Light gauge metal packaging - Apertures for plug-in plastic closures

Glass packaging

EN 12726:2000	Cork mouth finish with a bore diameter of 18,5 mm for corks and temper evident capsules
EN 29008:1994	Glass bottles - Verticality - Test method
EN 29009:1994	Glass containers - Height and non-parallelism of finish with reference to container base - Test method

EN 29885:1994	Wide mouth glass container - Deviation from flatness of top sealing surface - Test methods
EN ISO 7458:2004	Glass containers - Internal pressure resistance - Test methods (ISO 7458:2004)
EN ISO 7459:2004	Glass containers - Thermal shock resistance and thermal shock endurance - Test methods (ISO 7459:2004)
EN ISO 8106:2004	Glass containers - Determination of capacity by gravimetric method - Test method (ISO 8106:2004)
EN ISO 8113:2004	Glass containers - Resistance to vertical load - Test method (ISO 8113:2004)
EN 14634:2004	Glass packaging - 26 H 180 crown finish - Dimensions
EN 14635:2004	Glass packaging - 26 H 126 crown finish - Dimensions
EN 14798:2005	Glass packaging - Hand-held crown bottle openers - Dimensions
EN 14887:2005	Glass packaging - Cork removal devices - General requirements
EN ISO 9100-1:2005	Glass containers - Vacuum lug finishes - Part 1 : General
EN ISO 9100-2:2005	Glass containers - Vacuum lug finishes - Part 2 : 33 medium
EN ISO 9100-3:2005	Glass containers - Vacuum lug finishes - Part 3 : 38 regular
EN ISO 9100-4:2005	Glass containers - Vacuum lug finishes - Part 4 : 38 medium
EN ISO 9100-5:2005	Glass containers - Vacuum lug finishes - Part 5 : 43 and 48 regular
EN ISO 9100-6:2005	Glass containers - Vacuum lug finishes - Part 6 : 53 and 58 regular
EN ISO 9100-7:2005	Glass containers - Vacuum lug finishes - Part 7 : 58 deep
EN ISO 9100-8:2005	Glass containers - Vacuum lug finishes - Part 8 : 63, 66 and 70 regular
EN ISO 9100-9:2005	Glass containers - Vacuum lug finishes - Part 9 : 63, 66 and 70 deep
EN ISO 9100-10:2005	Glass containers - Vacuum lug finishes - Part 10 : 77 regular
EN ISO 9100-11:2005	Glass containers - Vacuum lug finishes - Part 11 : 82 regular
EN ISO 9100-12:2005	Glass containers - Vacuum lug finishes - Part 12 : 89 regular
EN ISO 9100-13:2005	Glass containers - Vacuum lug finishes - Part 13 : 100 regular
EN ISO 9100-14:2005	Glass containers - Vacuum lug finishes - Part 14 : 110 regular
EN 15543:2008	Glass packaging - Finishes for bottles - Screw thread finishes for bottles for non-carbonated liquids
EN 15904:2010	Glass packaging – Standard tolerances for flaconnage

Aerosol containers

EN 14847:2005	Aerosol containers – Tinplate containers Dimensions of the 25,4 mm aperture
EN 14848:2005	Aerosol containers – Metal containers with 25,4 mm aperture – Dimensions of valve cups
EN 14849:2005	Aerosol containers – Glass containers – Dimensions of aerosol ferrules
EN 14850:2005	Aerosol containers – Metal containers with 25,4 mm aperture – Measurement of contact height
EN 14851:2005	Aerosol containers – Aerosol foam flammability test
EN 14852:2005	Aerosol containers – Determination of the ignition distance of the spray jet
EN 14853:2005	Aerosol containers - Enclosed space ignition test
EN 14854:2005	Aerosol containers - Glass containers - Dimensions of the neck finish
EN 15006:2006	Metal aerosol containers – Aluminium containers – Dimensions of the 25,4 mm aperture
EN 15007:2006	Metal aerosol containers – Tinplate containers – Dimensions of two and three- piece cans
EN 15008:2006	Aerosol containers - Aluminium containers - Dimensions of one-piece cans with 25,4 mm aperture
EN 15009:2006	Aerosol containers – Compartmented aerosol containers
EN 15010:2006	Aerosol containers – Aluminium containers – Tolerances of the fundamental dimensions in connection with the clinch

Paper and paperboard packaging

EN 14053:2003	Packaging - Packagings manufactured from corrugated or solid fibreboard - Types and construction
EN 14054:2003	Packaging - paper and paperboard - Design of cartons

Drums

EN 12707:2009	Plastics drums - Non-removable head (tight head) drums with a nominal capacity of 210 l, 220 l and 225 l
EN 12708:2000	Plug/bung closure systems for plastics containers with a nominal capacity of 20 l to 225 l
EN 12709:2000	Plastics drums - Non-removable head (tight head) circular cross-section drums with a nominal capacity of 20 l to 120 l
EN 12710:2006	Fibreboard drums - Removable head (open head) drums with closing rings with a nominal capacity of 15 l to 250 l
EN 12711:2000	Steel drums - Non-removable head (tight head) drums with a minimum total capacity of 230 l
EN 12712:2000	Plastics jerricans - Jerricans with a nominal capacity of 20 l to 60 l for optimal utilization of pallet sizes 800 x 1200 mm, 1000 x 1200 and 1140 mm x 1140 mm
EN 12713:2000	Screw cap closure systems for plastics containers with a nominal capacity of 20 l to 60 l
EN 12714:2009	Plastics drums - Removable head (open head) drums with a nominal
EN 12928:2000	Steel drums - Standard of closures for steel drums
EN 13007:1999	Steel drums - Non-removable head (tight head) drums with a nominal capacity of 20 l to 60 l
EN 13008:1999	Steel drums - Removable head (open head) drums with a nominal capacity of 15 l to 62 l
EN 14768:2005	Fibreboard drums – Removable head (open head) drums with slip on lids with a nominal capacity of 113,6 l to 220 l
EN ISO 20848-1:2008	Packaging - Plastics drums - Part 1: Removable head (open head) drums with a nominal capacity of 113,6 l to 220 l
EN ISO 20848-2:2008	Packaging - Plastics drums - Part 2: Non-removable head (tight head) drums with a nominal capacity of 208,2 l and 220 l
EN ISO 20848-3:2008	Packaging - Plastics drums - Part 3: Plug/bung closure systems for plastics drums with a nominal capacity of 113,6 l to 220 l
EN ISO 15750-1:2008	Packaging - Steel drums - Part 1: Removable head (open head) drums with a minimum total capacity of 208 l, 210 l and 216,5 l
EN ISO 15750-2:2008	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
EN ISO 15750-3:2008	Packaging - Steel drums - Part 3: Inserted flange-type closure systems

Rigid plastic packaging

EN 13117-1:2000	Transport packaging - Reusable, rigid plastics distribution boxes - Part 1 : General purpose application
EN 13117-2:2000	Transport packaging - Reusable, rigid plastics distribution boxes - Part 2 : General specifications for testing
EN 13199-1:2000	Packaging - Small load carrier systems - Part 1 : Common requirements and test methods
EN 13199-2:2000	Packaging - Small load carrier systems - Part 2 : Column Stackable System (CSS)
EN 13199-3:2000	Packaging - Small load carrier systems - Part 3 : Bond Stackable System (BSS)
EN 13972:2002	Rigid plastics containers - Definition of nominal, brimful and total capacity and measurement of brimful and total capacity
EN 13973:2002	Rigid plastics containers - Method for determination of drainability
EN 13974:2002	Rigid plastics containers - Specification of tolerance for dimensions, weight and volume
EN 14401:2004	Rigid plastics containers - Methods to test the effectiveness of closures

Tubes

EN 12374:2008	Packaging - Flexible tubes - Terminology
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EN 12375:2009	Packaging - Flexible aluminium tubes - Wall thickness determination method
EN 12377:1998	Packaging - Flexible tubes - Test method for the airtightness of closures
EN 13045:2009	Packaging - Flexible cylindrical plastic tubes - Dimensions and tolerances
EN 13046:2000	Packaging - Flexible cylindrical metallic tubes - Dimensions and tolerances
EN 13047:2000	Packaging - Flexible conical metallic tubes - Dimensions and tolerances
EN 13048:2009	Packaging - Flexible aluminium tubes - Internal lacquer film thickness measurement method
EN 13461:2009	Packaging - Cylindrical flexible laminated tubes - Dimensions and tolerances
EN 14391:2004	Packaging - collapsible aluminium tubes - Tactile warnings of danger
EN 14979:2006	Packaging - Flexible plastic/metal laminate tubes - Dimensions and tolerances of nozzle S 13
EN 15384:2007	Packaging - Flexible aluminium tubes - Test method to determine the porosity of the internal coating
EN 15385:2007	Packaging - Flexible laminate tubes - Test methods to determine the strength of the head welding
EN 15386:2007	Packaging - Flexible laminate and plastic tubes - Test method to determine the print adhesion
EN 15421:2007	Packaging - Flexible aluminium tubes - Determination of the adhesion of the internal and external protective lacquering
EN 15653:2009	Packaging – Flexible aluminium tubes – Test method to check the resistance of the internal protective coating against ammonia
EN 15766:2009	Packaging – Flexible aluminium tubes – Test methods to determine the polymerization of the coating with acetone

Flexible Packaging

EN 13628-1:2002	Packaging - Flexible packaging material - Determination of residual solvents by static headspace gas chromatography - Part 1 : Absolute methods
EN 13628-2:2002	Packaging - Flexible packaging material - Determination of residual solvents by static headspace gas chromatography - Part 2 : Industrial methods
EN 14477:2004	Packaging - Flexible packaging material - Determination of puncture resistance - Test methods
EN 14479:2004	Packaging - Flexible packaging material - Determination of residual solvents by dynamic headspace gas chromatography - Absolute method

Tensional strapping and accessories

EN 13246:2001	Packaging - Specification for tensional steel strapping
EN 13247:2001	Packaging - Specification for tensional steel strapping for lifting, lashing and securing of loads
EN 13393:2001	Packaging - Specification for edge protectors
EN 13394:2001	Packaging - Specification for non-metallic tensional strapping
EN 13891:2003	Packaging - Tensional strapping - Guide to selection and use of tensional strapping

Pallets

EN ISO 8611-1:2004	Pallets for materials handling - Flat pallets - Part 1 : Test methods
EN ISO 12777-1:1996	Methods of test for pallet joints - Part 1 : Determination of bending resistance of pallet nails, other type dowel fasteners and staples
EN ISO 12777-1:1996/A1:2008	Methods of test for pallet joints - Part 1 : Determination of bending resistance of pallet nails, other type dowel fasteners and staples
EN ISO 12777-2:2000	Methods of test for pallet joints - Part 2 : Determination of withdrawal and head pull-through resistance of pallet nails and staples
EN ISO 12777-3:2002	Methods of test for pallet joints - Part 3 : Determination of strength of pallet joints
EN 13698-1:2003	Pallet production specification - Part 1 : Construction specification for 800 mm x 1200mm flat wooden pallets

EN 13698-2:2009	(Kuormalavat. Osa 1: 800 mm x 1200 mm puisen kuormalavan rakenne) Pallet production specification - Part 2 : Construction specification for 1 000 mm x 1 200 mm flat wooden pallets
EN ISO 18613:2003	(Kuormalavat. Osa 2: 1000 mm x 1200 mm puisen kuormalavan rakenne) Repair of flat wooden pallets (Puisten kuormalavojen korjaus)
EN ISO 445:1998	Pallets - Part 1 : Terminology
EN 13382:2002	Flat pallets for materials handling - Principal dimensions
EN 13545:2002	Pallet superstructures - Pallet collars - Test methods and performance requirements
EN 13626:2003	Packaging - Box pallets - General requirements and test methods

IBCs

EN ISO 15867:2003	Intermediate bulk containers (IBCs) for non-dangerous goods - Terminology
EN ISO 21898:2005	Packaging - Flexible intermediate bulk containers (FIBCs) for non-dangerous goods

Roll containers

EN 12674-1:1999	Roll containers - Part 1 : Terminology
EN 12674-2:2001	Roll containers - Part 2 : General design and safety principles
EN 12674-3:2004	Roll containers - Part 3 : Test methods
EN 12674-4:2006	Roll containers - Part 4: Performance requirements