CEN System - Delegated Decisions Dispatch 21:2017

1 CEN/TC 10

Decision CEN/TC 10 007/2017 taken on 2017-03-07

Subject: Adoption of a New Work Item

CEN/TC 10 - Lifts, escalators and moving walks

- having considered the proposal for a new work item as documented in CEN/TC 10 N 1277
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available

- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 12015:2014
3. Document developed in drafting body	CEN/TC 10/WG 4 - Data logging and remote control
4. Title	Electromagnetic compatibility - Product family standard for lifts, escalators and moving walks - Emission
5. Scope	This European Standard specifies the emission limits in relation to electromagnetic disturbances and test conditions for lifts, escalators and moving walks, which are intended to be permanently installed in buildings. These limits however, may not provide full protection against disturbances caused to radio and TV reception when such equipment is used within distances given in Table 1. This European Standard is not applicable for apparatus which are manufactured before the date of its publication as EN.
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2014/30/EU | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS ASI SIS ASRO SN BSI

	SNV DIN UNE DS UNI NEN IPQ PKN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 15 Number of negative votes: 0 Number of abstentions: 5

Decision CEN/TC 10 008/2017 taken on 2017-03-07

Subject: Adoption of a New Work Item

CEN/TC 10 - Lifts, escalators and moving walks

- having considered the proposal for a new work item as documented in CEN/TC 10 N 1278
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 12016:2013
3. Document developed in drafting body	CEN/TC 10/WG 4 - Data logging and remote control
4. Title	Electromagnetic compatibility - Product family standard for lifts, escalators and moving walks - Immunity
5. Scope	1.1 This European Standard specifies the immunity performance criteria and test levels for apparatus used in lifts, escalators and moving walks which are intended to be permanently installed in buildings including the basic safety requirements in regard to their

	electromagnetic environment. These levels represent essential EMC requirements. The standard refers to EM conditions as existing in residential, office and industrial buildings. This standard addresses commonly known EMC related hazards and hazardous situations relevant to lifts, escalators and moving walks when they are used as intended and under the conditions foreseen by the lift installer or escalator and/or moving walk manufacturer. However: - performance criteria and test levels for apparatus/assembly of apparatus used in general function circuits do not cover situations with an extremely low probability of occurrence; - this standard does not apply to other apparatus already proven to be in conformity to the EMC Directive, and not related to the safety of the lift, escalator or moving walk, such as lighting apparatus, communication apparatus, etc. 1.2 This European Standard does not apply to electromagnetic environments such as: - radio-transmitter stations, - railways and metros, - heavy industrial plant, - electricity power station, which need additional investigations. 1.3 This standard is not applicable to apparatus which were manufactured before the date of its publication as EN 12016.
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/549
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2014/33/EU | Yes 2014/30/EU | Yes 2006/42/EC | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS ASI SIS

	ASRO SN BSI SNV TSE DIN UNE UNI NEN IPQ PKN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 16 Number of negative votes: 0 Number of abstentions: 5

2 CEN/TC 19

Decision 12/2017 taken by TC 19 on 2017-05-15

Subject: Decision on the future of prEN 15984 after CEN Enquiry

TC 19, Gaseous and liquid fuels, lubricants and related products of petroleum, synthetic and biological origin.

- considering the result of the Enquiry ballot that took place from 28 April to 28 July 2016 as presented in N 1865;
- considering the table of decisions and the formal written proposals as distributed after the comments decision meetings by WG 9 via document N1865;
- considering that all updates agreed upon are editorial in nature and the one negative presented during the enquiry ballot was merely on issues that had not been the scope of this revision
- considering the CEN/CENELEC Internal Regulations – Part 2, clause 11.2.3;
- considering Decisions BT 34/2002, BT 42/2003 and related document BT N 6962 concerning timeframes for the development of ENs;
- considering Decision BT 35/2014 to associate a vote to the CEN Enquiry and to allow Technical Bodies to decide to skip the Formal Vote
- considering Decision 49/2014 to allow Technical Bodies to decide to skip the Formal Vote through a TC decision based on simple majority only;

Decides to skip the Formal Vote and continue to direct publication for prEN *15984 Petroleum industry and products — Determination*

of composition of refinery heating gas and calculation of carbon content and calorific value — Gas chromatography method

Decision CEN/TC 19 29/2017 taken on 2017-05-18

Subject: CEN/TC 19 - Decision to launch a 2nd Enquiry on prEN 589

CEN/TC 19 - Gaseous and liquid fuels, lubricants and related products of petroleum, synthetic and biological origin.

- considering the table of decisions and the formal written proposals as distributed after the comments resolution meeting;
- considering the CEN/CENELEC Internal Regulations - Part 2, clause 11.2.3;
- considering Resolutions BT 34/2002, BT 42/2003 and related document BT N 6962 concerning timeframes for the development of ENs;

decides to launch a second Enquiry on WI 00019503 - prEN 589 - Automotive fuels - LPG - Requirements and test methods.

The decision was taken by unanimity.

Decision CEN/TC 19 21.6/2017 taken on 2017-05-18

Subject: Adoption of a Preliminary Work Item

CEN/TC 19 - Gaseous and liquid fuels, lubricants and related products of petroleum, synthetic and biological origin.

- having considered the proposal for a new work item as documented in CEN/TC 19 N 1853
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 15199-2:2006
3. Document developed in drafting body	CEN/TC 19/WG 9 - Chromatographic test methods
4. Title	Petroleum products - Determination of boiling range distribution by

	gas chromatography method - Part 2: Heavy distillates and residual fuels
5. Scope	This European Standard specifies a method for the determination of the boiling range distribution of petroleum products by capillary gas chromatography using flame ionisation detection. The standard is applicable to materials having a vapour pressure low enough to permit sampling at ambient temperature, and which have a boiling range of at least 100°C. The standard is applicable to materials with initial boiling points (IBP) above 100°C and final boiling points (FBP) above 750°C, for example, heavy distillate fuels and residuals. The method is not applicable to bituminous samples. The test method is not applicable for the analysis of petroleum or petroleum products containing low molecular weight components (for example naphthas, reformates, gasolines, diesel). Components containing hetero atoms (for example alcohols, ethers, acids, or esters) or residue are not to be analyzed by this test method. NOTE For the purposes of this European Standard, the terms "% (m/m)" and "% (V/V)" are used to represent respectively the mass fraction and the volume fraction. WARNING - The use of this European Standard may involve hazardous materials, operations and equipment. This European Standard does not purport to address all of the safety problems associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and to determine the applicability of regulatory limitations prior to use.
6. Environmental aspects - OPTIONAL	
7. How do you plan to address these environmental aspects? - OPTIONAL	
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	No
10. Related directive(s)	No
11. The decision was taken by	Simple majority Number of positive votes: 15 Number of negative votes: 0 Number of abstentions: 19

Decision CEN/TC 19 21.10/2017 taken on 2017-05-18

Subject: Adoption of a Preliminary Work Item

CEN/TC 19 - Gaseous and liquid fuels, lubricants and related products of petroleum, synthetic and biological origin.

- having considered the proposal for a new work item as documented in CEN/TC 19 N 1853
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 15199-1:2006
3. Document developed in drafting body	CEN/TC 19/WG 9 - Chromatographic test methods
4. Title	Petroleum products - Determination of boiling range distribution by gas chromatography method - Part 1: Middle distillates and lubricating base oils
5. Scope	This European Standard specifies a method for the determination of the boiling range distribution of petroleum products by capillary gas chromatography using flame ionisation detection. The standard is applicable to materials having a vapour pressure low enough to permit sampling at ambient temperature and a boiling range of at least 100°C. The standard is applicable to distillates with initial boiling points (IBP) above 100°C and final boiling points (FBP) below 750°C, for example, middle distillates and lubricating base stocks. The test method is not applicable for the analysis of petroleum or petroleum products containing low molecular weight components (for example naphthas, reformates, gasolines, diesel). Components containing hetero atoms (for example alcohols, ethers, acids, or esters) or residue are not to be analyzed by this test method. NOTE For the purposes of this European Standard, the terms “% (m/m)” and “% (V/V)” are used to represent respectively the mass fraction and the volume fraction. WARNING - The use of this European Standard may involve hazardous materials, operations and equipment. This European Standard does not purport to address all of the safety problems

	associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and to determine the applicability of regulatory limitations prior to use.
6. Environmental aspects - OPTIONAL	
7. How do you plan to address these environmental aspects? - OPTIONAL	
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	No
10. Related directive(s)	No
11. The decision was taken by	Simple majority Number of positive votes: 15 Number of negative votes: 0 Number of abstentions: 0

DECISION 23/2017 taken by CEN/TC 19 on 2017-05-18

Subject: CEN/TC 19 - Reference to other normative documents in CEN/TR 17103

The CEN/TC 19, Gaseous and liquid fuels, lubricants and related products of petroleum, synthetic and biological origin,

- considering the CEN/CENELEC Internal Regulations - Part 2 and Part 3, allowing in exceptional cases, to include normative references to documents other than those developed by CEN, CENELEC, ETSI, ISO and IEC;
- considering the CEN policy related to the subject;
- confirming that all following criteria are affirmatively fulfilled:
  - no suitable CEN, CENELEC, ETSI, ISO or IEC documents are available and, even though they are available, that there is a necessity for completeness of the Technical Report on presenting what has been studied, to refer to a document other than those developed by CEN, CENELEC, ETSI, ISO and IEC;
  - it is impractical to include the relevant text in full;
  - the need for making reference to a document other than those developed by CEN, CENELEC, ETSI, ISO and IEC has been fully justified;
  - the referenced document:
    - has wide acceptance;
    - is not in contradiction with the European legislation nor creates regulatory problems when the EN is implemented by CEN/CENELEC members;
    - has been prepared in accordance with the principles set in the ISO/IEC Guide 59 - Code of Practice for Standardization - (with the definitions of EN 45020) and in the ISO/IEC Directives;

- has clearance in respect of possible IPR (Intellectual Property Rights) issues as prescribed in CEN/CENELEC Guide 8;
- is not a draft, but is an adopted document with an identified and dated issue;
- is publicly available in official CEN/CENELEC languages, at least in English.

approves the normative reference to the following standard in CEN/TR 17103:2017 (WI number 019 261): ASTM D93, *Standard Test Methods for Flash Point by Pensky-Martens Closed Cup Tester*

ASTM D4294, *Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy Dispersive X-ray Fluorescence Spectrometry*

ASTM D5291, *Standard Test Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Petroleum Products and Lubricants*

ASTM D5453, *Standard Test Method for Determination of Total Sulfur in Light Hydrocarbons, Spark Ignition Engine Fuel, Diesel Engine Fuel, and Engine Oil by Ultraviolet Fluorescence*

ASTM D7579, *Standard Test Method for Pyrolysis Solids Content in Pyrolysis Liquids by Filtration of Solids in Methanol*

ASTM E70, *Standard Test Method for pH of Aqueous Solutions With the Glass Electrode*

ASTM E203, *Standard Test Method for Water Using Volumetric Karl Fischer Titration*

DIN 51900-1:2000, *Testing of solid and liquid fuels - Determination of gross calorific value by the bomb calorimeter and calculation of net calorific value - Part 1: Principles, apparatus, methods*

DIN 51900-3, *Testing of solid and liquid fuels - Determination of gross calorific value by the bomb calorimeter and calculation of net calorific value - Part 3: Method using adiabatic jacket*

The decision was taken by simple majority at the plenary meeting with 15 positive votes, 0 negative votes and 0 abstentions.

3 CEN/TC 33

Decision CEN/TC 33 1158c/2017 taken on 2017-05-15

Subject: Adoption of a New Work Item

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for a new work item as documented in CEN/TC 33 N 3324
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available

- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 12046-1:2003
3. Document developed in drafting body	CEN/TC 33/WG 1 - Windows and doors
4. Title	Operating forces - Test method - Part 1: Windows
5. Scope	This European Standard specifies the test method for determining the force required when engaging or releasing the hardware of a window and when commencing the movement of a casement or sash, in both opening and closing directions. It is applicable to manually operated windows. This European Standard is applicable to products of any materials.
6. Environmental aspects	None of the above: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI SNV DIN DS UNI
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100

	Number of positive votes: 17 Number of negative votes: 0 Number of abstentions: 7

Decision CEN/TC 33 1159c/2017 taken on 2017-05-15

Subject: Adoption of a New Work Item

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for a new work item as documented in CEN/TC 33 N 3325
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 13115:2001
3. Document developed in drafting body	CEN/TC 33/WG 1 - Windows and doors
4. Title	Windows - Classification of mechanical properties - Racking, torsion and operating forces
5. Scope	This standard provides a means of classifying the performance of opening windows according to their strength in resisting, where appropriate, racking load, static torsion and their operating forces. Special aspects such as those of burglar resistance are not covered.
6. Environmental aspects	None of the above: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is	No document from another organization

linked to	
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI SNV DIN DS
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 18 Number of negative votes: 0 Number of abstentions: 6

Decision CEN/TC 33 1160c/2017 taken on 2017-05-15

Subject: Activation of preliminary Work Item 00033503

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for the activation of work item 00033503 currently registered at preliminary stage 00.60 as documented in CEN/TC 33 N 3326
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document	CEN/TC 33/WG 1 - Windows and doors

developed in drafting body	
4. Title	Windows and doors - Environmental Product Declarations - Product category rules for windows, roof windows and external pedestrian doorsets
5. Scope	This European standard provides the product category rules (PCR) for Type III environmental declarations (EPD) for windows and pedestrian doorsets as defined in hEN 14351-1. This European Standard complements the core rules for the product category of construction products as defined in, and is intended to be used, in conjunction with EN 15804. NOTE The assessment of social and economic performances at product level is not covered by this standard.
6. Environmental aspects	Other: nathalie.girardot@afnor.org/2015-06-02: Environmental Product Declarations for Windows and doors
7. How do you plan to address these environmental aspects?	Other: Environmental Product Declarations for Windows and doors
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SIS BSI DIN DS UNI NEN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):93.75 Number of positive votes: 16 Number of negative votes: 1 Number of abstentions: 6

Decision CEN/TC 33 1161c/2017 taken on 2017-05-15

Subject: Activation of preliminary Work Item 00033495 - prEN 14500 rev

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for the activation of work item 00033495 currently registered at preliminary stage 00.60 as documented in CEN/TC 33 N 3327
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 14500:2008
3. Document developed in drafting body	CEN/TC 33/WG 3 - Blinds and shutters
4. Title	Blinds and shutters - Thermal and visual comfort - Test and calculation methods
5. Scope	This European Standard defines test and calculation methods for the determination of the reflection and transmission characteristics to be used to determine the thermal and visual comfort performance classes of external blinds, internal blinds and shutters, as specified in EN 14501. This European Standard also specifies the method to determine opacity characteristics of dim-out/black-out external blinds, internal blinds and shutters, as specified in EN 14501. This European Standard applies to the whole range of shutters, awnings and blinds defined in EN 12216, described as solar protection devices in this European Standard. Some of the characteristics (e.g. gtot) are not applicable when products are not parallel to the glazing (e.g. folding-arm awnings). NOTE Informative Annex D presents an approach for the determination of characteristics in case of projectable products. Products using fluorescent or retroreflecting materials are outside the scope of this European Standard.
6. Environmental aspects	Other: nathalie.girardot@afnor.org/2015-04-24: Not relevant

7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SIS DIN DS NBN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 15 Number of negative votes: 0 Number of abstentions: 6

Decision CEN/TC 33 1162c/2017 taken on 2017-05-15

Subject: Activation of preliminary Work Item 00033496 - prEN 14501 rev

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for the activation of work item 00033496 currently registered at preliminary stage 00.60 as documented in CEN/TC 33 N 3328
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 14501:2005
3. Document developed in drafting body	CEN/TC 33/WG 3 - Blinds and shutters
4. Title	Blinds and shutters - Thermal and visual comfort - Performance characteristics and classification
5. Scope	This European Standard applies to the whole range of shutters, awnings and blinds defined in EN 12216, described as solar protection devices in this European Standard. It states the properties that shall be taken into account when comparing products. It also specifies the corresponding parameters and classifications to quantify the following properties: - for the thermal comfort: - the solar factor (total solar energy transmittance); - the shading factor; - the secondary heat transfer factor; - the direct solar transmittance; - for the visual comfort: - the opacity control; - the night privacy; - the visual contact with the outside; - the glare control; - the daylight utilisation; - the rendering of colours. NOTE For other purposes, more detailed methods using different parameters can be used. Some of the characteristics (e.g. gtot) are not applicable when products are not parallel to the glazing (e.g. folding-arm awnings). This European Standard is not applicable to the products using fluorescent materials.
6. Environmental aspects	Other: nathalie.girardot@afnor.org/2015-04-24: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No

12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SIS DIN DS NBN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 16 Number of negative votes: 0 Number of abstentions: 6

Decision CEN/TC 33 1163c/2017 taken on 2017-05-15

Subject: Adoption of a New Work Item

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for a new work item as documented in CEN/TC 33 N 3329
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 33/WG 4 - Building hardware
4. Title	Building hardware - Locks and latches - Multipoint locks and their locking plates - Requirements and test methods (prEN 15685)
5. Scope	This European Standard specifies requirements and test methods for durability, strength, security and functionality of mechanically

	operated multipoint locks and their locking plates for use in doors in buildings. This European Standard covers multipoint locks which are either manufactured and placed on the market in their entirety by one producer or assembled from sub-assemblies produced by more than one producer and subsequently placed on the market as a kit in a single transaction. This standard specifies Multipoint locks and locking systems intended for use in different environmental and security conditions, thus necessitating different grades. This European standard does not specify single point locks or their locking plates which are specified by EN 12209. This standard specifies the dimensions and properties required for security and for the assessment of smoke door suitability. This European standard is not applicable to cylinders, handles, locks for windows, padlocks, locks for safes, furniture locks or prison locks. Assessment of the contribution of the product to the fire resistance of specific fire/smoke resisting door assemblies is beyond the scope of this European Standard.
6. Environmental aspects	None of the above: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/101
12. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS SIS BSI DIN UNE DS NBN UNI NEN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100

	Number of positive votes: 21 Number of negative votes: 0 Number of abstentions: 2

Decision CEN/TC 33 1164c/2017 taken on 2017-05-15

Subject: Adoption of a New Work Item

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for a new work item as documented in CEN/TC 33 N 3330
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 14846:2008
3. Document developed in drafting body	CEN/TC 33/WG 4 - Building hardware
4. Title	Building hardware - Locks and latches - Electromechanically operated locks and striking plates - Requirements and test methods
5. Scope	This European Standard specifies requirements and test methods for strength, security, durability and function of electrical and electronic components for all types of electromechanically operated locks and striking plates used on doors, window doors and entrance doors in buildings. Requirements relating to the purely mechanical feature of products included in this European Standard (e.g. resistance to drilling/side load) are covered by EN 12209. This European Standard covers electromechanically operated locks and striking plates which are either manufactured and placed on the market in their entirety by one producer or assembled from sub-assemblies produced by more than one producer and designed to be used in combination. This document is not applicable to electrically powered hold-open devices (EN 1155), electrically controlled panic exit systems (prEN

	13633) or electrically controlled emergency exit systems (prEN 13637). It does not apply to purely magnetic locks, mechatronic or mechanical cylinders (EN 1303), handles (EN 1906), locks for windows, padlocks (EN 12320), locks for safes (EN 1300), furniture locks or prison locks, nor does it apply to cover operating and identification devices (such as mechanical cylinders, intelligent cards, digit codes, magnetic cards). This European Standard does not, for the time being, apply to electromagnetic door locks but these devices will be considered for inclusion in the first revision of this European Standard.
6. Environmental aspects	None of the above: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/101
12. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS SIS BSI DIN UNE DS NBN UNI NEN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 20 Number of negative votes: 0 Number of abstentions: 3

Decision CEN/TC 33 1165c/2017 taken on 2017-05-15

Subject: Adoption of a Preliminary Work Item

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for a new work item as documented in CEN/TC 33 N 3331
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 15684:2012
3. Document developed in drafting body	CEN/TC 33/WG 4 - Building hardware
4. Title	Building hardware - Mechatronic cylinders - Requirements and test methods
5. Scope	This European Standard specifies requirements for performance and testing of Mechatronic Cylinders and their keys and/or electronic keys. It applies to cylinders for such locks designed to be normally used in buildings. It also applies to cylinders for use with other hardware products such as exit devices, door operators, etc. or monitoring facilities and alarm systems. It establishes categories of use based on performance tests and grades of security based on design requirements and on performance tests that simulate attack. This European standard includes assessment of additional features when they are included in the cylinder design. This European standard does not cover any other element of a security system, other than those directly involved in the control of a cylinder. The suitability of cylinders for use on fire or smoke-door assemblies is determined by fire performance tests conducted in addition to the performance testing specified by this European standard; see Annex A.
6. Environmental aspects - OPTIONAL	

7. How do you plan to address these environmental aspects? - OPTIONAL	
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	No
10. Related directive(s)	No
11. The decision was taken by	Simple majority Number of positive votes: 20 Number of negative votes: 0 Number of abstentions: 2

Decision CEN/TC 33 1166c/2017 taken on 2017-05-15

Subject: Adoption of a Preliminary Work Item

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for a new work item as documented in CEN/TC 33 N 3332
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	An amendment to an EN EN 13637:2015
3. Document developed in drafting body	CEN/TC 33/WG 4 - Building hardware
4. Title	Building hardware - Electrically controlled exit systems for use on escape routes - Requirements and test methods
5. Scope	This European standard specifies requirements for the manufacture; performance and testing of electrically controlled exit systems,

	designed for use on escape routes. These systems consist of at least the following elements:- Initiating element for requesting the release of electrical locking element in order to exit;- Electrical locking element for securing an exit door;- Electrical controlling element for supplying, connecting and controlling electrical locking element and initiating element. In addition, these electrically controlled exit systems can include time delay and/or denied exit mode. This European Standard covers electrically controlled exit systems placed on the market as a complete unit (e.g. mortise lock, lever handle, keeper, initiating element, electrical locking element, electrical controlling element, etc.). The components are tested as a single product. This European Standard covers electrically controlled exit systems which are either manufactured and placed on the market in their entirety by one manufacturer or assembled from sub-assemblies produced by more than one manufacturer and subsequently placed on the market as a kit in a single transaction. The suitability of an electrically controlled exit system for use on fire/smoke resisting door assemblies is determined by fire performance tests conducted in addition to the performance tests required by this European Standard.
6. Environmental aspects - OPTIONAL	
7. How do you plan to address these environmental aspects? - OPTIONAL	
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/101
10. Related directive(s)	Yes Directive reference | For citation in Official journal 2014/35/EU | Yes 2014/53/EU | Yes 305/2011 | Yes
11. The decision was taken by	Simple majority Number of positive votes: 19 Number of negative votes: 2 Number of abstentions: 2

Decision CEN/TC 33 1167c/2017 taken on 2017-05-15

Subject: Adoption of a New Work Item

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for a new work item as documented in CEN/TC 33 N 3333
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 1527:2013
3. Document developed in drafting body	CEN/TC 33/WG 4 - Building hardware
4. Title	Building hardware - Hardware for sliding doors and folding doors - Requirements and test methods
5. Scope	This European Standard specifies requirements for the manual design system sliding doors and folding doors of the bi-fold type and multi-panel folding doors but excluding doors and panels. Cycle tests, static load, initial friction and corrosion resistance tests are included for fittings and track only. This document covers door gear for all industrial and residential sliding doors and folding doors. This document does not cover sliding corner doors and light bottom sliding doors.
6. Environmental aspects	None of the above: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is	No document from another organization

linked to	
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SIS BSI DIN DS NBN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 17 Number of negative votes: 0 Number of abstentions: 6

Decision CEN/TC 33 1168c/2017 taken on 2017-05-15

Subject: Activation of preliminary Work Item 00033525 - prEN 13126-15 rev

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for the activation of work item 00033525 currently registered at preliminary stage 00.60 as documented in CEN/TC 33 N 3334
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 13126-15:2008

3. Document developed in drafting body	CEN/TC 33/WG 4 - Building hardware
4. Title	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 15: Rollers for horizontal sliding and hardware for sliding folding windows
5. Scope	This part of EN 13126 specifies requirements and test methods for durability, strength, security and function of rollers for horizontal sliding and hardware for inward or outward sliding folding windows and door height windows in accordance with common application as shown in informative Annex C. This standard is applicable to rollers irrespective of whether they are adjustable or not and irrespective of the method or type of fixing or if they are used independently, or in multiples or combinations.
6. Environmental aspects	Other: nathalie.girardot@afnor.org/2016-08-30: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: SIS BSI DIN DS NBN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 19 Number of negative votes: 0 Number of abstentions: 4

Decision CEN/TC 33 1169c/2017 taken on 2017-05-15

Subject: Activation of preliminary Work Item 00033527 - prEN 13126-16 rev

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for the activation of work item 00033527 currently registered at preliminary stage 00.60 as documented in CEN/TC 33 N 3335
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 13126-16:2008
3. Document developed in drafting body	CEN/TC 33/WG 4 - Building hardware
4. Title	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 16: Hardware for Lift and Slide windows
5. Scope	This part of EN 13126 specifies requirements and test methods for durability, strength, security and function of hardware for Lift and Slide windows and door height windows in accordance with common application as shown in informative Annex C, regardless of whether the hardware enables an additional tilt position.
6. Environmental aspects	Other: nathalie.girardot@afnor.org/2016-08-30: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)

11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SIS BSI DIN DS NBN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 19 Number of negative votes: 0 Number of abstentions: 4

Decision CEN/TC 33 1170c/2017 taken on 2017-05-15

Subject: Activation of preliminary Work Item 00033526 - prEN 13126-17 rev

CEN/TC 33 Doors, windows, shutters, building hardware and curtain walling

- having considered the proposal for the activation of work item 00033526 currently registered at preliminary stage 00.60 as documented in CEN/TC 33 N 3336
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 13126-17:2008
3. Document developed in drafting body	CEN/TC 33/WG 4 - Building hardware

4. Title	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 17: Hardware for Tilt and Slide windows
5. Scope	This part of EN 13126 specifies requirements and test methods for durability, strength, security and function of hardware for Tilt and Slide windows and door height windows in accordance with common application as shown in informative Annex C.
6. Environmental aspects	Other: nathalie.girardot@afnor.org/2016-08-30: Not relevant
7. How do you plan to address these environmental aspects?	Other: Not relevant
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SIS BSI DIN DS NBN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 19 Number of negative votes: 0 Number of abstentions: 4

4 CEN/TC 44

DECISION N 15/2017 taken by CEN/TC 44 on 2017-05-05

Subject: CEN/TC 44 – Participation of EUROVENT

The CEN/TC 44 Commercial and Professional Refrigerating Appliances and Systems, Performance and Energy Consumption,

- considering the CEN/CENELEC Internal Regulations - Part 2, subclause 4.3.2, which lays down the conditions for external liaisons;
- considering that the conditions laid down in CEN-CENELEC Guide 25 “The concept of partnership with European organizations and other stakeholders” are fulfilled;
- agrees to the participation of the *Europe’s Industry Association for Indoor Climate, Process Cooling, and Food Cold Chain Technologies* in CEN/TC *44*;
- requests the CEN-CENELEC Management Centre to inform *EUROVENT* accordingly of this decision.

The decision was taken by simple majority with 9 positive votes and 10 abstentions.

5 CEN/TC 72

Decision CEN/TC 72 919/2017 taken on 2017-04-03

Subject: Adoption of a New Work Item

CEN/TC 72 Fire detection and fire alarm systems

- having considered the proposal for a new work item as documented in CEN/TC 72 N 2749
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	Details

1. Deliverable	EN
2. This item corresponds to	An amendment to an EN EN 54-13:2017
3. Document developed in drafting body	CEN/TC 72/WG 9 - System requirements
4. Title	Fire detection and fire alarm systems - Part 13: Compatibility and connectability assessment of system components
5. Scope	This document specifies the requirements for compatibility and connectability assessment of components of fire detection and fire alarm system or voice alarm system as a subsystem of fire detection and fire alarm system. The components comply either with the requirements of EN 54 or with a manufacturer's specification where there is no EN 54 standard. This document only includes system requirements when these are necessary for compatibility assessment. This document covers transmission path only between components. However ,requirements for TP between components of a function which is distributed are covered by the relevant EN 54 standard and not by this document. This document also specifies requirements for the integrity of the fire detection and fire alarm system when connected to other systems. This document does not specify the manner in which the system is designed, installed and used in any particular application. This document recognizes that it is not practical to assess the compatibility or connectability of components in all possible configurations. Methods of assessment are specified to reach an acceptable degree of confidence within pre-determined operational and environmental conditions. This document specifies requirements related to compatibility and connectability assessment methods and tests for the components belonging to FDAS or connecting FDAS. This document does not cover components or functions which are not included in a FDAS. This document is applicable to systems where the components are interconnected by electrical wires or optical fibre or by radio frequency links or by any combination. For other interconnection technology between components , this standard may be used as a guidance. NOTE Other European Standards are expected to cover the requirements of the other systems to which the fire detection and fire alarm system may be connected.
6. Environmental aspects	None of the above: There are no relevant environmental aspects as EN 54-13 is a system compatibility Standard.
7. How do you plan to address these environmental aspects?	Other: Not applicable
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization

10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: SFS ASI SIS BSI SNV DIN NBN UNI NEN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):86.269 Number of positive votes: 18 Number of negative votes: 1 Number of abstentions: 4

6 CEN/TC 102

Decision 465 taken by CEN/TC 102 on 2017-05-10

Subject: CEN/TC 102 – Participation of SBA as Liaison Organization

CEN/TC 102 Sterilizers and associated equipment for processing of medical devices,

- considering the CEN/CENELEC Internal Regulations - Part 2, subclause 4.3.2, which lays down the conditions for external liaisons;
- considering the CEN/CENELEC Guide 25 “The concept of partnership with European organizations and other stakeholders”;

agrees to the participation of the Sterile Barrier Association as a liaison member to CEN/TC 102 and requests the CEN-CENELEC Management Centre to inform SBA accordingly of this decision.

The decision was taken unanimously.

7 CEN/TC 124

Decision CEN/TC 124 404/2017 taken on 2017-05-17

Subject: 3 year time-frame for the development of WI 00124160 - 9 month Tolerance Request.

CEN/TC 124 - Timber structures

- considering Resolution BT 34/2002 by which BT decided that any work item to result in an EN, registered after 2002-10-31, shall normally result in an EN after 3 years and set maximum times between well identified stages, as well as Resolution BT 42/2003 deciding on variant timeframes;
- considering Resolution BT 42/2008 allowing the CEN/TCs, for well identified and justified reasons, to claim one tolerance of 9 months, applicable to the target dates for submission of a draft to CCMC (or ISO/CS in case of Vienna Agreement - CEN Lead) for the relevant procedure(s) (i.e. CEN Enquiry and/or Formal Vote, UAP, TCA);
- considering that for work item 00124160 - prEN 16929 - Test Methods - Timber flooring systems - Determination of vibration properties, it proves impossible to Dispatch FV draft to CMC by 2017-06-28;
- claims a tolerance of 9 months (i.e. a postponement of 9 months of the deadlines for all the stages not yet reached) for the following reasons: harmonization with standardization work within CEN/TC 250 / SC 5
- confirms that CEN/TC 124 will Dispatch FV draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2018-03-28 at the latest.

The decision was taken by simple majority with 10 positive vote(s), 0 negative vote(s) and 0 abstention(s).

Decision CEN/TC 124 405/2017 taken on 2017-05-17

Subject: Adoption of a Preliminary Work Item

CEN/TC 124 - Timber structures

- having considered the proposal for a new work item as documented in CEN/TC 124 N 1494
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 12512:2001
3. Document developed in drafting body	CEN/TC 124/WG 1 - Test methods
4. Title	Timber structures - Test methods - Cyclic testing of joints made with mechanical fasteners
5. Scope	This European Standard specifies a test method for determining the ductility, impairment of strength and energy dissipation properties of joints made with mechanical fasteners under cyclic loading. NOTE This standard is written, for uniformity, in terms of direct axial loads and their effects only. The standard is, however, also appropriate to the determination of the moment resisting properties of joints.
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/112
10. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | No
11. The decision was taken by	Simple majority Number of positive votes: 10 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 124 406/2017 taken on 2017-05-17

Subject: Adoption of a Preliminary Work Item

CEN/TC 124 - Timber structures

- having considered the proposal for a new work item as documented in CEN/TC 124 N 1494
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 409:2009
3. Document developed in drafting body	CEN/TC 124/WG 1 - Test methods
4. Title	Timber structures - Test methods - Determination of the yield moment of dowel type fasteners
5. Scope	This European Standard specifies a method for determining the yield moment of dowel type fasteners.
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/112
10. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | No

11. The decision was taken by	Simple majority Number of positive votes: 10 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 124 407/2017 taken on 2017-05-17

Subject: Adoption of a Preliminary Work Item

CEN/TC 124 - Timber structures

- having considered the proposal for a new work item as documented in CEN/TC 124 N 1494
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 15736:2009
3. Document developed in drafting body	CEN/TC 124/WG 1 - Test methods
4. Title	Timber Structures - Test methods - Withdrawal capacity of punched metal plate fasteners in handling and erection of prefabricated trusses
5. Scope	This European Standard specifies a test method to determine the withdrawal behaviour of punched metal plate fasteners.
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related	Yes

mandate(s)	M/112
10. Related directive(s)	No
11. The decision was taken by	Simple majority Number of positive votes: 10 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 124 409/2017 taken on 2017-05-17

Subject: Adoption of a Preliminary Work Item

CEN/TC 124 - Timber structures

- having considered the proposal for a new work item as documented in CEN/TC 124 N 1494
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 594:2011
3. Document developed in drafting body	CEN/TC 124/WG 1 - Test methods
4. Title	Timber structures - Test methods - Racking strength and stiffness of timber frame wall panels
5. Scope	This European Standard specifies the test method to be used in determining the racking strength and stiffness of timber frame wall panels. The test method is intended primarily for panels as described, to provide: - comparative performance values for the materials used in the manufacture of the panels, and - data information for use in structural design. The principle of the test method is suited to other sizes and shapes of panels and to other methods of hold down as well as panels which

	are partially sheathed and to combinations of panels. NOTE The method is detailed for a general situation where the client for the test knows the materials to be used in the construction, which may cover a range of different panels and walls and therefore wishes to test a standard configuration of panel. Where specific details are fixed they may be incorporated into the test but any additions or changes to the standard configuration are indicated in the test report and, later, can lead to limitations on the use of the test data.
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/112
10. Related directive(s)	No
11. The decision was taken by	Simple majority Number of positive votes: 10 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 124 412/2017 taken on 2017-05-17

Subject: 3 year time-frame for the development of WI 00124137 - 9 month Tolerance Request.

CEN/TC 124 - Timber structures

- considering Resolution BT 34/2002 by which BT decided that any work item to result in an EN, registered after 2002-10-31, shall normally result in an EN after 3 years and set maximum times between well identified stages, as well as Resolution BT 42/2003 deciding on variant timeframes;
- considering Resolution BT 42/2008 allowing the CEN/TCs, for well identified and justified reasons, to claim one tolerance of 9 months, applicable to the target dates for submission of a draft to CCMC (or ISO/CS in case of Vienna Agreement - CEN Lead) for the relevant procedure(s) (i.e. CEN Enquiry and/or Formal Vote, UAP, TCA);
- considering that for work item *00124137 - prEN 14374 - Timber structures - Laminated veneer lumber (LVL) - Requirements* , it proves impossible to Dispatch FV draft to CMC by 2017-12-05;

- claims a tolerance of 9 months (i.e. a postponement of 9 months of the deadlines for all the stages not yet reached) for the following reasons:
  adapt the standard to the indicative assessment
- confirms that CEN/TC 124 will Dispatch FV draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2018-09-05 at the latest.

The decision was taken by simple majority with 10 positive vote(s), 0 negative vote(s) and 0 abstention(s).

Decision CEN/TC 124 413/2017 taken on 2017-05-17

Subject: Adoption of a Preliminary Work Item

CEN/TC 124 - Timber structures

- having considered the proposal for a new work item as documented in CEN/TC 124 N 1494
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 124/WG 3 - Glued laminated timber
4. Title	Timber structures - Glued laminated timber and glued solid timber made from harwood species - Requirements
5. Scope	This European standard lays down the performance requirements and minimum requirements for the production of glued laminated products made from hardwood species for use in building and bridges. ("EN 14080 part 2")
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan	Bring in environmental expertise to the WG

to address these environmental aspects? - OPTIONAL	
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/112 M/112_Am1
10. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | Yes
11. The decision was taken by	Simple majority Number of positive votes: 10 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 124 414/2017 taken on 2017-05-17

Subject: Adoption of a Preliminary Work Item

CEN/TC 124 - Timber structures

- having considered the proposal for a new work item as documented in CEN/TC 124 N 1494
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 14545:2008
3. Document developed in drafting body	CEN/TC 124/WG 4 - Connectors
4. Title	Timber structures - Connectors - Requirements
5. Scope	This European Standard specifies requirements and test methods for materials, geometry, strength, stiffness and durability aspects (i.e.

	corrosion protection) of connectors for use in load bearing timber structures. Only connectors manufactured from steel are covered by this European Standard, like shear plates, split ring connectors, tooth plate connectors, punched metal plate fasteners and nailing plates. Definitions of these items are given in Clause 3. This European Standard specifies also the evaluation of conformity procedures and includes requirements for marking of these products. This European Standard does not cover connectors treated with fire retardants to improve their fire performance.
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/112
10. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | Yes
11. The decision was taken by	Simple majority Number of positive votes: 10 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 124 415/2017 taken on 2017-05-17

Subject: Adoption of a Preliminary Work Item

CEN/TC 124 - Timber structures

- having considered the proposal for a new work item as documented in CEN/TC 124 N 1494
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 13271:2001
3. Document developed in drafting body	CEN/TC 124/WG 4 - Connectors
4. Title	Timber fasteners - Characteristic load-carrying capacities and slip-moduli for connector joints
5. Scope	This European Standard specifies relationships for the determination of load-carrying capacities of connector joints in timber structures and appertaining reference conditions. It also gives recommendations for characteristic values for slip moduli for joints in solid timber (in accordance with EN 338) or glued laminated timber (in accordance with EN 1194).
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/112
10. Related directive(s)	Yes Directive reference | For citation in Official journal 305/2011 | No
11. The decision was taken by	Simple majority Number of positive votes: 10 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 124 416/2017 taken on 2017-05-17

Subject: Adoption of a Preliminary Work Item

CEN/TC 124 - Timber structures

- having considered the proposal for a new work item as documented in CEN/TC 124 N 1494
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 912:2011
3. Document developed in drafting body	CEN/TC 124/WG 4 - Connectors
4. Title	Timber fasteners - Specifications for connectors for timbers
5. Scope	This European Standard specifies the dimensions and the materials of certain well-established connectors for use in joints between members in load-bearing timber structures. For data on strength and deformation properties of joints made with the connectors, reference is given to EN 13271.
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/112
10. Related directive(s)	Yes Directive reference | For citation in Official journal

	305/2011 | No
11. The decision was taken by	Simple majority Number of positive votes: 10 Number of negative votes: 0 Number of abstentions: 0

8 CEN/TC 136

Decision CEN/TC 136 C13/2017 taken on 2017-05-05

Subject: Adoption of a New Work Item

CEN/TC 136 Sports, playground and other recreational facilities and equipment

- having considered the proposal for a new work item as documented in CEN/TC 136 N 2547
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	An amendment to an EN EN 13451-2:2015
3. Document developed in drafting body	CEN/TC 136/WG 8 - Swimming pools
4. Title	Swimming pool equipment - Part 2: Additional specific safety requirements and test methods for ladders, stepladders and handle bends
5. Scope	This part of EN 13451 specifies safety requirements for ladders, stepladders and handle bends in addition to the general safety requirements of EN 13451-1. The requirements of this specific standard take priority over those in EN 13451-1. This part of EN 13451 is applicable to manufactured ladders, stepladders and handle bends used for pool access and egress for use in classified swimming pools as specified in EN 15288-1 and EN 15288-2.

6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS SN BSI DIN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):70 Number of positive votes: 13 Number of negative votes: 2 Number of abstentions: 7

Decision CEN/TC 136 7/2017 taken on 2017-05-10

Subject: Activation of preliminary Work Item 00136350

CEN/TC 136 Sports, playground and other recreational facilities and equipment

- having considered the proposal for the activation of work item 00136350 currently registered at preliminary stage 00.60 as documented in CEN/TC 136 N 2624
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available

- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 136/WG 3 - Water slides and water play equipment
4. Title	Climbing walls for use in the water area of public used swimming pools - Safety and operational requirements to the place of installation
5. Scope	This standard specifies safety and operational requirements for Climbing walls for use in the water area of public used swimming pools.
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS DIN UNE UNI
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 13 Number of negative votes: 0 Number of abstentions: 9

Decision CEN/TC 136 18/2017 taken on 2017-05-10

Subject: CEN/TC 136 - Decision to skip the Formal Vote

CEN/TC 136 - Sports, playground and other recreational facilities and equipment

- considering the results of the Enquiry ballot;
- considering the table of decisions and the formal written proposals as distributed after the comments decision meeting;
- considering the CEN/CENELEC Internal Regulations - Part 2, clause 11.2.3;
- considering Decisions BT 34/2002, BT 42/2003 and related document BT N 6962 concerning timeframes for the development of ENs;
- considering Decision BT 35/2014 to associate a vote to the CEN Enquiry and to allow Technical Bodies to decide to skip the Formal Vote;
- considering Decision 49/2014 to allow Technical Bodies to decide to skip the Formal Vote through a TC decision based on simple majority only;

decides to skip the Formal Vote and proceed with the publication of WI 00136395 - EN 748:2013/prA1 - Playing field equipment - Football goals - Functional and safety requirements, test methods *(In this case the TC must not finalize the publication, this will be done by CCMC. Instead the TC must notify CCMC of its intention to skip Formal Vote by posting only an electronic transmission notice onto eTrans.)*

The decision was taken by simple majority with 8 positive vote(s), 0 negative vote(s) and 1 abstention(s).

Decision CEN/TC 136 19/2017 taken on 2017-05-10

Subject: Adoption of a New Work Item

CEN/TC 136 Sports, playground and other recreational facilities and equipment

- having considered the proposal for a new work item as documented in CEN/TC 136 N 2627
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 914:2008
3. Document developed in drafting body	CEN/TC 136/WG 22 - Gymnastic and playing field equipment
4. Title	Gymnastic equipment - Parallel bars and combination asymmetric/parallel bars - Requirements and test methods including safety
5. Scope	This European Standard specifies functional requirements (see Clause 3) and specific safety requirements in addition to the general safety requirements in EN 913 (see Clause 4). This European Standard is applicable to 2 types of parallel bars (see Table 1).
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/507
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2001/95/EC | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI DIN NEN NSAI
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 11 Number of negative votes: 0 Number of abstentions: 10

9 CEN/TC 138

Decision CEN/TC 138 2/2017 taken on 2017-05-17

Subject: Adoption of a New Work Item

CEN/TC 138 Non-destructive testing

- having considered the proposal for a new work item as documented in CEN/TC 138 N 1681
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 12668-1:2010
3. Document developed in drafting body	CEN/TC 138/WG 2 - Ultrasonic testing
4. Title	Non-destructive testing - Characterization and verification of ultrasonic examination equipment - Part 1: Instruments
5. Scope	This International Standard specifies methods and acceptance criteria for assessing the electrical performance of analogue and digital ultrasonic instruments for pulse operation using A-scan display, employed for manual ultrasonic non-destructive testing with single or dual-transducer probes operating within the centre frequency range 0,5 MHz to 15 MHz. Ultrasonic instruments for continuous waves are not included in this standard. This standard may partly be applicable to ultrasonic instruments in automated systems but then other tests can be needed to ensure satisfactory performance.
6. Environmental aspects	Other: Test method - not relevant
7. How do you plan to address these environmental aspects?	Other: Test method - not relevant

8. Vienna Agreement	Yes - Parallel ISO lead ISO project reference: 22232-1 ISO project ID: 72905 ISO TC: ISO/TC 135
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI DIN DS NBN UNI NEN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 17 Number of negative votes: 0 Number of abstentions: 6

Decision CEN/TC 138 3/2017 taken on 2017-05-17

Subject: Adoption of a New Work Item

CEN/TC 138 Non-destructive testing

- having considered the proposal for a new work item as documented in CEN/TC 138 N 1682
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**

1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 12668-2:2010
3. Document developed in drafting body	CEN/TC 138/WG 2 - Ultrasonic testing
4. Title	Non-destructive testing - Characterization and verification of ultrasonic examination equipment - Part 2: Probes
5. Scope	This International Standard covers probes used for ultrasonic testing in the following categories with centre frequencies in the range 0,5 MHz to 15 MHz, focusing and without focusing means: a) single or dual-transducer contact probes generating longitudinal or transverse waves; b) single-transducer immersion probes generating longitudinal waves.
6. Environmental aspects	Other: Test method : not relevant
7. How do you plan to address these environmental aspects?	Other: Test method : not relevant
8. Vienna Agreement	Yes - Parallel ISO lead ISO project reference: 22232-2 ISO project ID: 72922 ISO TC: ISO/TC 135
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI DIN DS NBN UNI NEN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 17 Number of negative votes: 0

	Number of abstentions: 6

Decision CEN/TC 138 4/2017 taken on 2017-05-17

Subject: Adoption of a New Work Item

CEN/TC 138 Non-destructive testing

- having considered the proposal for a new work item as documented in CEN/TC 138 N 1683
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 12668-3:2013
3. Document developed in drafting body	CEN/TC 138/WG 2 - Ultrasonic testing
4. Title	Non-destructive testing - Characterization and verification of ultrasonic examination equipment - Part 3: Combined equipment
5. Scope	This International Standard describes methods and acceptance criteria for verifying the performance of ultrasonic equipment (i.e. instrument and probe combined as defined in Part 1 and Part 2) by the use of appropriate standard calibration blocks. These methods are not intended to prove the suitability of the equipment for particular applications. The methods described are suitable for the use by operators working under site or shop floor conditions. The methods only apply to pulse echo equipment using Ascan presentation, with gain controls or attenuators calibrated in steps not greater than 2 dB and used essentially in contact testing. These methods are specifically intended for manual testing equipment. For automated testing different tests can be needed to ensure satisfactory performance.
6. Environmental aspects	Other: Test method : not relevant
7. How do you plan	Other: Test method : not relevant

to address these environmental aspects?	
8. Vienna Agreement	Yes - Parallel ISO lead ISO project reference: 22232-3 ISO project ID: 72923 ISO TC: ISO/TC 135
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI DIN DS NBN UNI NEN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 17 Number of negative votes: 0 Number of abstentions: 6

10 CEN/TC 145

DECISION 23/2017 taken by CEN/TC 19 on 2017-05-18

Subject: CEN/TC 19 - Reference to other normative documents in CEN/TR 17103

The CEN/TC 19, Gaseous and liquid fuels, lubricants and related products of petroleum, synthetic and biological origin,

- considering the CEN/CENELEC Internal Regulations - Part 2 and Part 3, allowing in exceptional cases, to include normative references to documents other than those developed by CEN, CENELEC, ETSI, ISO and IEC;
- considering the CEN policy related to the subject;
- confirming that all following criteria are affirmatively fulfilled:

- no suitable CEN, CENELEC, ETSI, ISO or IEC documents are available and, even though they are available, that there is a necessity for completeness of the Technical Report on presenting what has been studied, to refer to a document other than those developed by CEN, CENELEC, ETSI, ISO and IEC;
- it is impractical to include the relevant text in full;
- the need for making reference to a document other than those developed by CEN, CENELEC, ETSI, ISO and IEC has been fully justified;
- the referenced document:
  - has wide acceptance;
  - is not in contradiction with the European legislation nor creates regulatory problems when the EN is implemented by CEN/CENELEC members;
  - has been prepared in accordance with the principles set in the ISO/IEC Guide 59 - Code of Practice for Standardization - (with the definitions of EN 45020) and in the ISO/IEC Directives;
  - has clearance in respect of possible IPR (Intellectual Property Rights) issues as prescribed in CEN/CENELEC Guide 8;
  - is not a draft, but is an adopted document with an identified and dated issue;
  - is publicly available in official CEN/CENELEC languages, at least in English.

approves the normative reference to the following standard in CEN/TR 17103:2017 (WI number 019 261): ASTM D93, *Standard Test Methods for Flash Point by Pensky-Martens Closed Cup Tester*

ASTM D4294, *Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy Dispersive X-ray Fluorescence Spectrometry*

ASTM D5291, *Standard Test Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Petroleum Products and Lubricants*

ASTM D5453, *Standard Test Method for Determination of Total Sulfur in Light Hydrocarbons, Spark Ignition Engine Fuel, Diesel Engine Fuel, and Engine Oil by Ultraviolet Fluorescence*

ASTM D7579, *Standard Test Method for Pyrolysis Solids Content in Pyrolysis Liquids by Filtration of Solids in Methanol*

ASTM E70, *Standard Test Method for pH of Aqueous Solutions With the Glass Electrode*

ASTM E203, *Standard Test Method for Water Using Volumetric Karl Fischer Titration*

DIN 51900-1:2000, *Testing of solid and liquid fuels — Determination of gross calorific value by the bomb calorimeter and calculation of net calorific value — Part 1: Principles, apparatus, methods*

DIN 51900-3, *Testing of solid and liquid fuels — Determination of gross calorific value by the bomb calorimeter and calculation of net calorific value — Part 3: Method using adiabatic jacket*

The decision was taken by simple majority at the plenary meeting with 15 positive votes, 0 negative votes and 0 abstentions.

11 CEN/TC 153

Decision CEN/TC 153 357/2017 taken on 2017-05-12

Subject: Adoption of a New Work Item

CEN/TC 153 - Machinery intended for use with foodstuffs and feed

- having considered the proposal for a new work item as documented in CEN/TC 153 N 153479
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 13390:2002+A1:2009
3. Document developed in drafting body	CEN/TC 153/WG 1 - Bakery equipment
4. Title	Food processing machinery - Pie and tart machines - Safety and hygiene requirements
5. Scope	This standard specifies safety and hygienic design requirements for the manufacture of machines used for the production of pies, tarts, pasties, en croute products and other similar items where the pastry cases are formed by the closing under pressure of one or more forming heads. The standard applies to the following three basic types of machine: - machines where operators hands enter hazard zone 1 (see 4.1) at each cycle; - machines which are loaded outside hazard zone 1; - automatic machines. Figure 1, 2 and 3 illustrate examples of these. Automatic loading devices are not covered by this standard. This standard applies to electrically, pneumatically and hydraulically powered machines. Manually operated machines are excluded from the scope of this standard. Clause 4 lists the significant hazards identified on these machines on the basis of a risk assessment carried out following the principles in EN 1050:1996. The safety and hygiene requirements take into account the hazards

	arising from use (including setting, process changeover, operation), cleaning and maintenance. Hazards arising from foreseeable misuse (3.12, EN 292-1:1991) are also included. Flour dust is not a significant hazard at pie and tart machines. A noise test code is included in annex B to assist manufacturers to measure noise level for the purpose of the noise emission declaration. This document in not applicable to pie and tart machines which are manufactured before the date of publication of this document by CEN.
6. Environmental aspects	Noise/Vibration
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/396
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2006/42/EC | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI DIN UNI NQIS/ELOT
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 12 Number of negative votes: 0 Number of abstentions: 11

Decision CEN/TC 153 358/2017 taken on 2017-05-12

Subject: Adoption of a New Work Item

CEN/TC 153 - Machinery intended for use with foodstuffs and feed

- having considered the proposal for a new work item as documented in CEN/TC 153 N 153480
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 1673:2000+A1:2009
3. Document developed in drafting body	CEN/TC 153/WG 1 - Bakery equipment
4. Title	Food processing machinery - Rotary rack ovens - Safety and hygiene requirements
5. Scope	This standard specifies safety and hygiene requirements for the design and manufacture of rotary rack ovens with one or more rotary racks. These ovens are used in the food industry and shops (bakeries, pastry-making, etc.) for the batch baking of foodstuffs containing flour, water and other additives. This standard applies to ovens used only for food products except for those containing volatile flammable ingredients. The control of the humidity of the air in the baking chamber is by the production and introduction of steam around normal atmospheric pressure. The following machines are excluded: - experimental and testing machines under development by the manufacturer; - domestic appliances. This standard covers the technical safety requirements for the installation, cleaning and maintenance of these machines as defined in 3.12 of EN 292-1:1991 and in the manufacturer's instruction handbook. The significant hazards covered by this standard are mechanical (shearing, trapping, impact, loss of stability), electrical, thermal,

	ergonomic and those resulting from lack of hygiene. They are specifically listed in 4. Noise is not considered to be a significant hazard from rotary rack ovens. This does not mean that the manufacturer of the machine is absolved from reducing noise and making a noise declaration. Therefore a noise test code is proposed in Annex B. The hazards from the use of gaseous fuel by gas appliances are not covered by this standard. This standard applies only to machines manufactured after the date of issue of the standard.
6. Environmental aspects	Noise/Vibration
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/396
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2006/42/EC | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI DIN UNI NQIS/ELOT
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 13 Number of negative votes: 0 Number of abstentions: 9

12 CEN/TC 160

Decision CEN/TC 160 C 103/2017 taken on 2017-05-09

Subject: Adoption of a Preliminary Work Item

CEN/TC 160 - Protection against falls from height including working belts

- having considered the proposal for a new work item as documented in CEN/TC 160 N 1426
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 341:2011
3. Document developed in drafting body	CEN/TC 160/WG 3 - Personal equipment for work positioning and/or prevention of falls from a height
4. Title	Personal fall protection equipment - Descender devices for rescue
5. Scope	This European Standard specifies requirements, test methods, marking and information to be supplied by the manufacturer for descender devices, which include descent lines (hereinafter referred to as lines), intended for rescue and to protect against falls in a rescue system, which is a personal fall protection system. This European Standard does not specify requirements for descender devices that are used for descending in mountaineering, rope access or work positioning systems. NOTE A descender device which enables the user to rescue himself and which conforms to this European Standard is personal protective equipment (PPE).
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	

8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/031
10. Related directive(s)	Yes Directive reference | For citation in Official journal 2016/425 | Yes
11. The decision was taken by	Simple majority Number of positive votes: 8 Number of negative votes: 0 Number of abstentions: 15

13 CEN/TC 165

Decision CEN/TC 165 633/2017 taken on 2017-05-12

Subject: Activation of preliminary Work Item 00165283

CEN/TC 165 Waste water engineering

- having considered the proposal for the activation of work item 00165283 currently registered at preliminary stage 00.60 as documented in CEN/TC 165 N 2834
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 165/WG 50 - Use of treated wastewater
4. Title	On-site non-potable water systems - Part 2: Systems for the use of treated greywater
5. Scope	This standard specifies the principles of design, sizing, installation, identification, commissioning and maintenance of greywater systems with the purpose of use of greywater on-site. It applies preferably for the use of treated greywater for: WC flushing;

	garden watering; laundry; cleaning purposes. This European standard also specifies the minimum requirements for greywater systems. Excluded from the scope of this European standard are: the use as drinking water and for food preparation; the use for personal hygiene purposes; direct reuse systems for external use, e.g. garden watering; product design for specific system components; industrial effluents; heat recovery and cooling demands. NOTE Conformity with this European standard does not exempt from compliance with the obligations arising from local or national regulations.
6. Environmental aspects	Discharges to soil Emissions to air Use of water
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS ASI SIS BSI DIN NEN NSAI IPQ
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 14 Number of negative votes: 0 Number of abstentions: 7

14 CEN/TC 195

DECISION 2/2017-C taken by CEN/TC 195 on 2017-05-14

Subject: CEN/TC 195 – Participation of NanoReg2 Project as Liaison Organization

The CEN/TC 195 *Air filters for general air cleaning*

- considering the CEN/CENELEC Internal Regulations - Part 2, subclause 4.3.2, which lays down the conditions for external liaisons;
- considering that the conditions laid down in CEN-CENELEC Guide 25 “The concept of partnership with European organizations and other stakeholders” are fulfilled;
- agrees to the participation of the EU Project ‘Development and implementation of Grouping and Safe-by-Design approaches within regulatory frameworks’ to CEN/TC 195 for a period running from 2017-05-15 to 2019-08-31 (end of the project);
- requests the CEN-CENELEC Management Centre to inform NanoReg2 Project accordingly of this decision.

The decision was taken by *unanimity with 11 positive votes and 8 abstentions*.

15 CEN/TC 224

Decision CEN/TC 224 2039/2017 taken on 2017-03-17

Subject: 3 year time-frame for the development of WI 00224258 - 9 month Tolerance Request.

CEN/TC 224 - Personal identification and related personal devices with secure element, systems, operations and privacy in a multi sectorial environment

- considering Resolution BT 34/2002 by which BT decided that any work item to result in an EN, registered after 2002-10-31, shall normally result in an EN after 3 years and set maximum times between well identified stages, as well as Resolution BT 42/2003 deciding on variant timeframes;
- considering Resolution BT 42/2008 allowing the CEN/TCs, for well identified and justified reasons, to claim one tolerance of 9 months, applicable to the target dates for submission of a draft to CCMC (or ISO/CS in case of Vienna Agreement - CEN Lead) for the relevant procedure(s) (i.e. CEN Enquiry and/or Formal Vote, UAP, TCA);
- considering that for work item *00224258 - - CEN/TS Biometric authentication for critical infrastructure access control - Requirements and Evaluation*, it proves impossible to Dispatch TS draft to CMC by 2017-03-30;
- claims a tolerance of 9 months (i.e. a postponement of 9 months of the deadlines for all the stages not yet reached) for the following reasons:
  More time is needed to complete the work

- confirms that CEN/TC 224 will Dispatch TS draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2017-12-30 at the latest.

The decision was taken by simple majority with 9 positive vote(s), 0 negative vote(s) and 11 abstention(s).

Decision CEN/TC 224 2040/2017 taken on 2017-03-17

Subject: 3 year time-frame for the development of WI 00224259 - 9 month Tolerance Request.

CEN/TC 224 - Personal identification and related personal devices with secure element, systems, operations and privacy in a multi sectorial environment

- considering Resolution BT 34/2002 by which BT decided that any work item to result in an EN, registered after 2002-10-31, shall normally result in an EN after 3 years and set maximum times between well identified stages, as well as Resolution BT 42/2003 deciding on variant timeframes;
- considering Resolution BT 42/2008 allowing the CEN/TCs, for well identified and justified reasons, to claim one tolerance of 9 months, applicable to the target dates for submission of a draft to CCMC (or ISO/CS in case of Vienna Agreement - CEN Lead) for the relevant procedure(s) (i.e. CEN Enquiry and/or Formal Vote, UAP, TCA);
- considering that for work item *00224259 - - CEN/TS Personal identification - Recommendations for ensuring the robustness of biometrics in European ABC systems against Presentation Attacks*, it proves impossible to Dispatch TS draft to CMC by 2017-03-30;
- claims a tolerance of 9 months (i.e. a postponement of 9 months of the deadlines for all the stages not yet reached) for the following reasons:
  More time is needed to complete the work
- confirms that CEN/TC 224 will Dispatch TS draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2017-12-30 at the latest.

The decision was taken by simple majority with 10 positive vote(s), 0 negative vote(s) and 11 abstention(s).

16 CEN/TC 247

Decision CEN/TC 247 416/2017 taken on 2017-05-14

Subject: Adoption of a New Work Item

CEN/TC 247 Building Automation, Controls and Building Management

- having considered the proposal for a new work item as documented in CEN/TC 247 N 1333
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 13321-2:2012
3. Document developed in drafting body	CEN/TC 247/WG 4 - Open System Data Transmission
4. Title	Open Data Communication in Building Automation, Controls and Building Management - Home and Building Electronic Systems - Part 2: KNXnet/IP Communication
5. Scope	This European Standard defines the integration of KNX protocol implementations on top of Internet Protocol (IP) networks, called KNXnet/IP. It describes a standard protocol for KNX devices connected to an IP network, called KNXnet/IP devices. The IP network acts as a fast (compared to KNX transmission speed) backbone in KNX installations. Widespread deployment of data networks using the Internet Protocol (IP) presents an opportunity to expand building control communication beyond the local KNX control bus, providing: - remote configuration; - remote operation (including control and annunciation); - fast interface from LAN to KNX and vice versa; - WAN connection between KNX systems (where an installed KNX system is at least one line). A KNXnet/IP system contains at least these elements: - one EIB line with up to 64 (255) EIB devices; OR one KNX segment (KNX-TP1, KNX-TP0, KNX-RF, KNX-PL110, KNX-

	PL132); - a KNX-to-IP network connection device (called KNXnet/IP server); and typically additional - software for remote functions residing on e.g. a workstation (may be data base application, BACnet Building Management System, browser, etc.). Figure 1 shows a typical scenario where a KNXnet/IP client (e.g. running ETS) accesses multiple KNX installed systems or KNX subnetworks via an IP network. The KNXnet/IP client may access one or more KNXnet/IP servers at a time. For subnetwork, routing server-to-server communication is possible.
6. Environmental aspects	Use of energy
7. How do you plan to address these environmental aspects?	Other: Use of energy is one of the core competences of TC 247
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SIS SN SNV DIN NBN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 16 Number of negative votes: 0 Number of abstentions: 6

17 CEN/TC 248

Decision CEN/TC 248 05/2017 taken on 2017-05-05

Subject: Activation of preliminary Work Item 00248530

CEN/TC 248 - Textiles and textile products

- having considered the proposal for the activation of work item 00248530 currently registered at preliminary stage 00.60 as documented in CEN/TC 248 N 1464
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 248/WG 26 - Textiles -Test methods for analysis of EC restricted substances
4. Title	Guidance on measurement techniques relevant to different exposure routes to nanoparticles - Skin exposure
5. Scope	Gives guidance on the measurement techniques for the release of nanoparticles from textiles, which can be transferred to the skin
6. Environmental aspects	Use of energy: No environmental comment
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related	No

mandate(s)	
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SIS BSI NBN IPQ
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 12 Number of negative votes: 0 Number of abstentions: 10

18 CEN/TC 264

Decision CEN/TC 264 1041/2017 taken on 2017-05-16

Subject: Activation of preliminary Work Item 00264076

CEN/TC 264 - Air quality

- having considered the proposal for the activation of work item 00264076 currently registered at preliminary stage 00.60 as documented in CEN/TC 264 N 2586
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 264/WG 9 - Quality assurance of automated measuring systems

4. Title	Stationary source emissions - Data acquisition and handling systems - Part 1: Specification of requirements for the handling and reporting of data
5. Scope	This European Standard specifies the conversion of raw data from an automated measuring system (AMS) to reported data by a data acquisition and handling system (DAHS). This specification includes: - requirements for the handling of data, - requirements for the reporting of data, - calculation procedures required. The main items covered by this European Standard are given by, but not limited to raw data acquisition, raw data validation, data correction and data averaging. This European Standard supports the requirements of EN 14181 and legislation such as the IED and E-PRTR. It does not preclude the use of additional features and functions provided the minimum requirements of this European Standard are met and that these features do not adversely affect data quality, clarity or access.
6. Environmental aspects	Emissions to air
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2000/76/EC | No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI DIN DS UNI NEN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 14 Number of negative votes: 0 Number of abstentions: 10

Decision CEN/TC 264 1042/2017 taken on 2017-05-16

Subject: Adoption of a Preliminary Work Item

CEN/TC 264 - Air quality

- having considered the proposal for a new work item as documented in CEN/TC 264 N 2588
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 264/WG 9 - Quality assurance of automated measuring systems
4. Title	Stationary source emissions - Data acquisition and handling systems - Part 2: Performance specification of data acquisition and handling systems
5. Scope	This European Standard specifies the performance requirements on data acquisition and handling systems (DAHS) regarding - implementation of the procedures defined in Part 1, - data acquisition, - data storage, - data output, - generation of reports, - configuration of DAHS, - functional test of DAHS, - operation of DAHS, - documentation of DAHS. This European Standard supports the requirements of EN 14181 and legislation such as the IED and E-PRTR. It does not preclude the use of additional features and functions provided the minimum requirements of this European Standard are met and that these features do not adversely affect data quality, clarity or access.
6. Environmental aspects -	Emissions to air

OPTIONAL	
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	No
10. Related directive(s)	No
11. The decision was taken by	Simple majority Number of positive votes: 13 Number of negative votes: 0 Number of abstentions: 10

Decision CEN/TC 264 1043/2017 taken on 2017-05-16

Subject: Adoption of a Preliminary Work Item

CEN/TC 264 - Air quality

- having considered the proposal for a new work item as documented in CEN/TC 264 N 2589
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 264/WG 9 - Quality assurance of automated measuring systems
4. Title	Stationary source emissions - Data acquisition and handling systems - Part 3: Specification of the performance test and certification of data acquisition and handling systems

5. Scope	This European Standard specifies the performance requirements on the testing and certification of data acquisition and handling systems (DAHS). This includes specification of: - performance testing process, - test procedures, - description of laboratory test, - requirements on the testing laboratory, - certification process, - manufacturing quality control. This European Standard supports the requirements of EN 14181 and legislation such as the IED and E-PRTR. It does not preclude the use of additional features and functions provided the minimum requirements of this European Standard are met and that these features do not adversely affect data quality, clarity or access.
6. Environmental aspects - OPTIONAL	Emissions to air
7. How do you plan to address these environmental aspects? - OPTIONAL	Bring in environmental expertise to the WG
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	No
10. Related directive(s)	No
11. The decision was taken by	Simple majority Number of positive votes: 12 Number of negative votes: 1 Number of abstentions: 10

19 CEN/TC 278

Decision CEN/TC 278 012/2017 taken on 2017-05-10

Subject: CEN/TC 278 - Decision to skip the Formal Vote

CEN/TC 278 - Intelligent transport systems

- considering the results of the Enquiry ballot;
- considering the table of decisions and the formal written proposals as distributed after the comments decision meeting;
- considering the CEN/CENELEC Internal Regulations - Part 2, clause 11.2.3;
- considering Decisions BT 34/2002, BT 42/2003 and related document BT N 6962 concerning timeframes for the development of ENs;
- considering Decision BT 35/2014 to associate a vote to the CEN Enquiry and to allow Technical Bodies to decide to skip the Formal Vote;
- considering Decision 49/2014 to allow Technical Bodies to decide to skip the Formal Vote through a TC decision based on simple majority only;

decides to skip the Formal Vote and proceed with the publication of WI 00278434 - prEN ISO 25110 - Electronic fee collection - Interface definition for on-board account using integrated circuit card (ICC) *(In this case the TC must not finalize the publication, this will be done by CCMC. Instead the TC must notify CCMC of its intention to skip Formal Vote by posting only an electronic transmission notice onto eTrans.)*

The decision was taken by simple majority with 13 positive vote(s), 0 negative vote(s) and 8 abstention(s).

Decision CEN/TC 278 013/2017 taken on 2017-05-10

Subject: CEN/TC 278 - Decision to skip the Formal Vote

CEN/TC 278 - Intelligent transport systems

- considering the results of the Enquiry ballot;
- considering the table of decisions and the formal written proposals as distributed after the comments decision meeting;
- considering the CEN/CENELEC Internal Regulations - Part 2, clause 11.2.3;
- considering Decisions BT 34/2002, BT 42/2003 and related document BT N 6962 concerning timeframes for the development of ENs;
- considering Decision BT 35/2014 to associate a vote to the CEN Enquiry and to allow Technical Bodies to decide to skip the Formal Vote;

- considering Decision 49/2014 to allow Technical Bodies to decide to skip the Formal Vote through a TC decision based on simple majority only;

decides to skip the Formal Vote and proceed with the publication of WI 00278408 - prEN ISO 16407-1 - Electronic fee collection - Evaluation of equipment for conformity to ISO/TS 17575-1 - Part 1: Test suite structure and test purposes (ISO/DIS 16407-1:2017) *(In this case the TC must not finalize the publication, this will be done by CCMC. Instead the TC must notify CCMC of its intention to skip Formal Vote by posting only an electronic transmission notice onto eTrans.)*

The decision was taken by simple majority with 13 positive vote(s), 0 negative vote(s) and 8 abstention(s).

20 CEN/TC 286

Decision CEN/TC 286 C04/2017 taken on 2017-05-14

Subject: Adoption of a New Work Item

CEN/TC 286 - Liquefied petroleum gas equipment and accessories

- having considered the proposal for a new work item as documented in CEN/TC 286 N 1850
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 15202:2012
3. Document developed in drafting body	CEN/TC 286/WG 2 - Design and manufacture of accessories (valves, gauges, fittings) for LPG pressure vessels designed in WG1
4. Title	LPG equipment and accessories - Essential operational dimensions for LPG cylinder valve outlet and associated equipment connections
5. Scope	This European Standard specifies basic connection dimensions of LPG cylinder valves (manufactured in accordance with EN ISO 14245 and EN ISO 15995) and connectors (including pressure regulators) to

	enable them to be safely connected together. NOTE 1 Figure 1 (type G.1) to Figure 19 (type G.33) give the types of threaded outlet connections. NOTE 2 Figure 20 (type G.50) to Figure 34 (type G.66) give the types of non-threaded outlet connections. This European Standard lists potentially unsafe connections where it may be possible to connect together, but which, when connected, may not be sound or secure in some operating conditions or orientations. This European Standard specifies a marking system that is intended to ensure that only valves and connecters that are marked with the same connector type number are used in combination. This European Standard also recommends tightening torques for the attachment of screwed metal-to-metal connections. Quality assurance systems, production testing and particularly certificates of conformity are not covered in this standard. This European Standard excludes connections for automotive vehicles covered by UN/ECE Regulation No. 67 Part 1 and EN 13760. This European Standard excludes connections for gas cartridges covered by EN 417.
6. Environmental aspects	Discharges to soil Emissions to air Heat Discharges to water Waste Risk to the environment from accidents/misuse
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR ASI SIS ASRO LST BSI MCCAA DIN

	UNE UNI NQIS/ELOT NSAI
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 12 Number of negative votes: 0 Number of abstentions: 8

Decision CEN/TC 286 04/2017 taken on 2017-05-17

Subject: Adoption of a New Work Item

CEN/TC 286 - Liquefied petroleum gas equipment and accessories

- having considered the proposal for a new work item as documented in CEN/TC 286 N 1849
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 15609:2012
3. Document developed in drafting body	CEN/TC 286/WG 9 - LPG propulsion systems for recreational craft
4. Title	LPG equipment and accessories - LPG propulsion systems for boats, yachts and other craft
5. Scope	This European Standard specifies the requirements for LPG propulsion systems on craft with hull lengths less than or equal to 24 m, including those defined by Directive 94/25/EC. This European Standard does not cover appliances with directly attached gas cylinders, such as portable self-contained camping stoves and portable gas lamps.
6. Environmental	Emissions to air

aspects	Heat Use of energy Use of water Discharges to water Waste Risk to the environment from accidents/misuse
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/075
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2013/53/EU | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS BSI CYS DIN UNI NSAI IPQ PKN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 9 Number of negative votes: 0 Number of abstentions: 0

21 CEN/TC 296

Decision CEN/TC 296 3/2017 taken on 2017-05-18

Subject: Activation of preliminary Work Item 00296094 - prEN 14025 rev

CEN/TC 296 - Tanks for the transport of dangerous goods

- having considered the proposal for the activation of work item 00296094 currently registered at preliminary stage 00.60 as documented in CEN/TC 296 N 296
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	The revision of an EN EN 14025:2013+A1:2016
3. Document developed in drafting body	CEN/TC 296/WG 3 - Design and construction of pressure tanks (Pressure > 0,5 Bar)
4. Title	Tanks for the transport of dangerous goods - Metallic pressure tanks - Design and construction
5. Scope	This European Standard specifies the minimum requirements for the design and construction of metallic pressure tanks having a maximum working or test pressure exceeding 50 kPa (0,5 bar), for the transport of dangerous goods by road and rail and sea. This European Standard includes requirements for openings,closures and structural equipment; it does not cover requirements of service equipment. For tanks for the transport of cryogenic liquids, EN 13530-1 and EN 13530-2 apply. NOTE 1 Design and construction of pressure tanks according to the scope of this European Standard are primarily subject to the requirements of RID/ADR, 6.8.2.1, 6.8.3.1 and 6.8.5, as relevant. In addition, the relevant requirements of RID/ADR, columns 12 and 13 of Table A to chapter 3.2, 4.3 and 6.8.2.4 apply. For the structural equipment subsections 6.8.2.2 and 6.8.3.2 apply, as relevant. The definitions of RID/ADR 1.2.1 are referred to. For portable tanks see also Chapter 4.2 and Sections 6.7.2 and 6.7.3 of RID and ADR. In addition, the relevant requirements of RID/ADR, columns 10 and 11 of Table A to Chapter 3.2, 4.2, 6.7.2 and 6.7.3 apply. The paragraph

	numbers above relate to the 2013 issue of RID/ADR which are subject to regular revisions. This can lead to temporary non-compliances with EN 14025. It is important to know that requirements of RID/ADR take precedence over any clause of this standard. NOTE 2 This standard is applicable to liquefied gases including LPG, however for a dedicated LPG standard see EN 12493. If not otherwise specified, provisions which take up the whole width of the page apply to all kind of tanks. Provisions contained in a single column apply only to: road and rail pressure tanks according to RID/ADR chapter 6.8 (left-hand column); ortable tanks according to RID/ADR chapter 6.7 right-hand column
6. Environmental aspects	Other: No environmental comment
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/086
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2008/68/EC | No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR BSI SNV DIN NBN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 12 Number of negative votes: 0 Number of abstentions: 7

22 CEN/TC 307

Decision CEN/TC 307 10/2017 taken on 2017-04-12

Subject: Adoption of a New Work Item

CEN/TC 307 Oilseeds, vegetable and animal fats and oils and their by-products - Methods of sampling and analysis

- having considered the proposal for a new work item as documented in CEN/TC 307 N 511
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 307 - Oilseeds, vegetable and animal fats and oils and their by-products - Methods of sampling and analysis
4. Title	Animal and vegetable fats and oils - Relative composition of oils and derivatives by capillary gas chromatography (fingerprint method)
5. Scope	This method is suitable for the semi-quantitative analysis of oils, fats and oil/fat-related samples (deodistillates). Screening of oils, fats and oil/fat-related samples to obtain main (e.g. TAGs) and minor component (e.g. sterols, sterol esters, tocopherols, squalene, wax esters, fatty alcohols, and glycerol) information in one single analysis. For a truly quantitative analysis of pre-identified compound classes specific methods are more appropriate. Beside the (semi-)quantitative determination of the oil/fat composition mentioned above, the method can also be used as a useful qualitative screening tool for the relative comparison of sample compositions.
6. Environmental	Use of materials

aspects	Waste
7. How do you plan to address these environmental aspects?	Other: Taking into account by ISO/TC 34/SC 11 having the lead on the development of this project.
8. Vienna Agreement	Yes - Parallel ISO lead ISO project reference: ISO 22115 ISO project ID: 72589 ISO TC: ISO/TC 34
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR MSZT UNI NEN NQIS/ELOT
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 9 Number of negative votes: 0 Number of abstentions: 8

23 CEN/TC 331

Decision CEN/TC 331 002/2017 taken on 2017-05-06

Subject: CEN/TC 331 - Decision to skip the Formal Vote

CEN/TC 331 - Postal services

- considering the results of the Enquiry ballot;
- considering the table of decisions and the formal written proposals as distributed after the comments decision meeting;
- considering the CEN/CENELEC Internal Regulations - Part 2, clause 11.2.3;
- considering Decisions BT 34/2002, BT 42/2003 and related document BT N 6962 concerning timeframes for the development of ENs;

- considering Decision BT 35/2014 to associate a vote to the CEN Enquiry and to allow Technical Bodies to decide to skip the Formal Vote;
- considering Decision 49/2014 to allow Technical Bodies to decide to skip the Formal Vote through a TC decision based on simple majority only;

decides to skip the Formal Vote and proceed with the publication of WI 00331108 - prEN ISO 19160-4 - Addressing - Part 4: International postal address components and template languages (ISO/DIS 19160-4:2016) *(In this case the TC must not finalize the publication, this will be done by CCMC. Instead the TC must notify CCMC of its intention to skip Formal Vote by posting only an electronic transmission notice onto eTrans.)*

The decision was taken by simple majority with 8 positive vote(s), 0 negative vote(s) and 13 abstention(s).

24 CEN/TC 444

Decision CEN/TC 444 52/2017 taken on 2017-05-16

Subject: Adoption of a New Work Item

CEN/TC 444 Test methods for environmental characterization of solid matrices

- having considered the proposal for a new work item as documented in CEN/TC 444 N 74
- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	TR
2. This item corresponds to	A new TR
3. Document developed in drafting body	CEN/TC 444/WG 3 - Inorganic analysis
4. Title	Soils, sludges and waste - Evaluation of different microwave digestion procedures using tetrafluoroboric (HBF4) acid as alternative for hydrofluoric (HF) acid
5. Scope	This technical report presents comparable analytical data obtained

	with different microwave digestion procedures for the determination of elements in soils, sludges and waste, taking into account new developments, simplified procedures and a less toxic acid.
6. Environmental aspects	Discharges to soil Waste
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Vote on TS/TR by correspondence
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2000/76/EC | No 99/31/EC | No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS SIS DIN NBN UNI NEN UNMZ
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 14 Number of negative votes: 1 Number of abstentions: 5

25 CEN/TC 450

Decision CEN/TC 450 15/2017 taken on 2017-03-27

Subject: Adoption of a Preliminary Work Item

CEN/TC 450 - Patient involvement in person-centred care

- having considered the proposal for a new work item as documented in CEN/TC 450 N N0022

- having considered the Guidance - Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	**Details**
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 450 - Patient involvement in person-centred care
4. Title	Patient involvement in health care - Minimum requirements for person-centred care
5. Scope	This standard specifies the minimum requirements enabling patient involvement in health care services with the aim to create favourable structural conditions for person-centred care. This standard aims to facilitate and assist in the attainment of good and safe health care by initiating patient empowerment and developing a partnership between the patient/relative and the healthcare professionals that originates from the person's resources, capacities and needs, primarily focusing on the patient's narrative/story, shared decision making and information sharing and documentation. It is intended to be operational, to be used before, during and after the actual care provided by health care professionals and to be available for use by the person who is the subject of the care. This standard is also intended to be used on a strategic level for quality assurance and improvement, during procurement, education, supervision and certification as well as to be used as a guiding document for research and development projects within intervention and implementation of person-centred care.
6. Environmental aspects - OPTIONAL	None of the above
7. How do you plan to address these environmental aspects? - OPTIONAL	Other: N/A

8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	No
10. Related directive(s)	No
11. The decision was taken by	Simple majority Number of positive votes: 5 Number of negative votes: 0 Number of abstentions: 0

26 CEN/TC 452

DECISION 2 taken by CEN/TC 452 on 2017-05-16

Subject: CEN/TC 452 Final title and scope

The CEN/TC 452,

- considering decision BT c096/2016 deciding the creation of the CEN/TC 452 with a provisional title and scope;
- - considering the role of the Technical Committee as defined in the CEN/BOSS;
- - considering the results of the voting submitted to Committee Internal Ballot (CIB) on Decision 1 taken by CEN/TC 452 on 2016-12-13 on provisional title and scope and closed on 2017-03-07,

confirms that the final title and scope of CEN/TC 452 shall be as follows:

Final title:

- English title: Assistance dogs

- French title: Chiens d'assistance

- German title: Assistenzhunde

Final scope:

- English scope: Standardization in the field of assistance dogs, users and training staff

- French scope: Normalisation dans le domaine des chiens d'assistance, des utilisateurs et des équipes d'éducateurs

- German scope: Standardisierung auf dem Gebiet Assistenzhunde, Assistenzhundehalter und Trainerstab

The decision was taken by simple majority with 16 positive votes, 3 negative vote(s) and 1 abstention(s), as shown in document CEN/TC 452 N 19.