CEN System - Delegated Decisions Dispatch 12:2017

1 CEN/TC 79

Decision CEN/TC 79 C344/2017 taken on 2017-03-10

Subject: Activation of preliminary Work Item 00079157 - prEN 143 rev

CEN/TC 79 - Respiratory protective devices

- having considered the proposal for the activation of work item 00079157 currently registered at preliminary stage 00.60 as documented in CEN/TC 79 N 763
- 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 143:2000
3. Document developed in drafting body	CEN/TC 79/WG 4 - Filters and absorption devices

4. Title	Respiratory protective devices - Particle filters - Requirements, testing, marking
5. Scope	This document specifies particle filters for use as replaceable components in unassisted respiratory protective devices with the exception of escape devices and filtering facepieces. Laboratory tests are included for the assessment of compliance with the requirements. Some filters complying with this document can also be suitable for use with other types of respiratory protective devices and/or escape devices. If so, they need to be tested and marked according to the appropriate European Standard.
6. Environmental aspects	Use of energy Use of materials: 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/031
12. Related directive(s)	Yes Directive reference | For citation in Official journal 89/686/EEC | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: SFS SIS BSI DIN UNE DS UNI NEN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 14 Number of negative votes: 2 Number of abstentions: 6

Decision CEN/TC 79 C 345/2017 taken on 2017-03-10

Subject: Activation of preliminary Work Item 00079159 - prEN 14387 rev

CEN/TC 79 - Respiratory protective devices

- having considered the proposal for the activation of work item 00079159 currently registered at preliminary stage 00.60 as documented in CEN/TC 79 N N 764
- 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 14387:2004+A1:2008
3. Document developed in drafting body	CEN/TC 79/WG 4 - Filters and absorption devices
4. Title	Respiratory protective devices - Gas filter(s) and combined filter(s) - Requirements, testing, marking
5. Scope	This document refers to gas filters and combined filters for use as replaceable components in unassisted respiratory protective devices with the exception of escape devices. Filters for use against CO are excluded from this document. Laboratory tests are included for the assessment of compliance with the requirements. Some filters complying with this document can also be suitable for use with assisted respiratory protective devices and/or escape devices. If so they need to be tested and marked in accordance with the appropriate European Standard.
6. Environmental aspects	Use of energy Use of materials: 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/031
12. Related directive(s)	Yes Directive reference | For citation in Official journal 89/686/EEC | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: SFS SIS BSI DIN UNE DS UNI NEN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 14 Number of negative votes: 2 Number of abstentions: 6

2 CEN/TC 88

Decision CEN/TC 88 748c/2017 taken on 2017-03-16

Subject: Activation of preliminary Work Item 00088333

CEN/TC 88 - Thermal insulating materials and products

- having considered the proposal for the activation of work item 00088333 currently registered at preliminary stage 00.60 as documented in CEN/TC 88 N 3557
- 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 88/WG 11 - Vacuum insulation products (VIP)
4. Title	Thermal insulation products - Vacuum insulation products
5. Scope	This standard defines requirements for factory made Vacuum Insulation Panels (VIP), which are used for the thermal insulation of buildings. This standard describes the product properties and contains test methods and rules for conformity evaluations, identification and labelling. The determination of VIP properties influencing the service life time and VIP performance is content of this standard as well. The standard provides a test method to determine the ageing of the product including the influence of the linear thermal bridges at the edges. This standard is applicable for all types of VIP independent of the core material or type of envelope. It is also applicable for VIP using desiccants but not getters, due to a lack of experience with ageing of these panels. This standard does not specify the required level of a given property to be achieved by a product to demonstrate fitness for purpose in a particular application. The levels required for a given application are to be found in regulations or non-conflicting standards. Products with a declared thermal resistance R_D lower than 0,5 mÂ² K/W or a declared thermal conductivity Î»_D according to Annex C of this Standard greater than 0,015 W/(mâ¿¿K) are not covered by this standard. This standard does not cover products intended to be used for the insulation of building equipment and industrial installations.
6. Environmental aspects	Heat Use of energy
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/103
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 BSI DIN NBN 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: 12 Number of negative votes: 0 Number of abstentions: 7

3 CEN/TC 109

Decision CEN/TC 109 1/2017 taken on 2017-03-10

Subject: 3 year time-frame for the development of WI 00109042 - 9 month Tolerance Request.

CEN/TC 109 - Central heating boilers using gaseous fuels

1. 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;
2. 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);
3. considering that for work item *00109042 - prEN 13203-6 - Gas-fired domestic appliance producing hot water - Part 6: Assessment of energy consumption of ad-sorption and absorption heat pumps*, it proves impossible to Dispatch FV draft to CMC by 2017-05-05;
4. 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:
   Due to the high workload of CEN/TC109/WG 4 and the need get clear first the contents of prEN

   13203-2, it will be impossible to provide the FV draft prEN 13203-6 by 2017-05-05.
5. confirms that CEN/TC 109 will Dispatch FV draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2018-02-05 at the latest.

The decision was taken by simple majority with 11 positive vote(s), 0 negative vote(s) and 6 abstention(s).

4 CEN/TC 146

Decision CEN/TC 146 175/2017 taken on 2017-03-10

Subject: Activation of preliminary Work Item 00146025

CEN/TC 146 Packaging machines - Safety

- having considered the proposal for the activation of work item 00146025 currently registered at preliminary stage 00.60 as documented in CEN/TC 146 N 289
- 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 415-2:1999
3. Document developed in drafting body	CEN/TC 146/WG 1 - Preformed rigid container packaging machines
4. Title	Safety of packaging machines - Part 2: Pre-formed rigid container packaging machines
5. Scope	This standard specifies the safety requirements for the design and manufacture of pre-formed rigid container packaging machinery and the information that should be made available to the user of these machines
6. Environmental aspects	None of the above: All items are relevant but not specific for this type of machines. The standard is specifically addressed to the machinery directive.
7. How do you plan to address these environmental aspects?	Other: Not applicable, for the reasons expelined above.
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/BC/CEN/88/13
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 SIS BSI SNV DIN 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: 6 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 146 177/2017 taken on 2017-03-10

Subject: Activation of preliminary Work Item 00146030

CEN/TC 146 Packaging machines - Safety

- having considered the proposal for the activation of work item 00146030 currently registered at preliminary stage 00.60 as documented in CEN/TC 146 N 289
- 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 415-3:1999+A1:2009
3. Document developed in drafting body	CEN/TC 146/WG 2 - Form-fill and seal machines

4. Title	Safety of packaging machines - Part 3: Fill-seal machines and form-fill-seal machines
5. Scope	This European Standard establishes safety requirements for the main types of form, fill and seal machines, fill and seal machines and auger fillers, volumetric cup fillers and multi-head weighers which are frequently fitted to these machines. Form fill and seal machines: - Flow wrapping machine - Vertical form, fill and seal machine - Horizontal sachet form, fill and seal machine - Thermoform, fill and seal machine - Tubular bag form, fill and seal machine -Mandrel package form, fill and seal machine Fill and seal machines - Pre-made bag, erect, fill and seal machine - Cup or tub fill and seal machine - Sack fill and seal machine Filling machines commonly fitted to form, fill and seal machines and fill and seal machines: - Auger filler - Volumetric cup filler - Nett weigher - Multi-head weigher. Other types of form, fill and seal machine which are described in clause 3.3 have similar hazards to these machines and clause 4 indicates which clauses of this standard are applicable to these machines. This standard covers the safety requirements for machine design, construction and all phases of life of the machines including installation, commissioning, operation, adjustment, maintenance and cleaning. This part of EN 415 applies to machines manufactured after the date of issue of this standard.
6. Environmental aspects	None of the above: Not applicable to this standard.
7. How do you plan to address these environmental aspects?	Other: Not applicable to this standard.
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 SIS BSI SNV 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: 7 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 146 178/2017 taken on 2017-03-10

Subject: Activation of preliminary Work Item 00146027

CEN/TC 146 Packaging machines - Safety

- having considered the proposal for the activation of work item 00146027 currently registered at preliminary stage 00.60 as documented in CEN/TC 146 N 289
- 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 415-4:1997
3. Document developed in drafting body	CEN/TC 146/WG 3 - Palletisers and depalletisers
4. Title	Safety of packaging machines - Part 4: Palletisers and depalletisers
5. Scope	This standard specifies the safety requirements for the design, manufacture and information for safe use of palletisers, depalletisers, and stackers/unstackers of empty pallets integrated or not into a (de)palletiser as defined in 3.1. In many respects palletisers and

	depalletisers present the same risks. In this text they are referred to together as (de)palletisers. For manipulating industrial robots used in (de)palletiser applications this standard and EN 775 apply. These safety requirements apply to automatic and semi-automatic (de)palletisers. They take into account the hazards which may occur during setting, commissioning and decommissioning, adjustment, use according to the information given by the manufacturer, maintenance (both preventive and repair) and cleaning. This standard does not cover the following hazards which can occur on (de)palletisers in certain circumstances: - Heat; - Noise; - Radiation; - Fumes, gas, dust; - Vibration; - Ergonomics (see EN 614-1:1995). Furthermore this standard does not cover hazards arising from contents of the load (e.g. toxic or flammable materials). Linked equipment, before and after the (de)palletiser, which is not an integral part of (de)palletising machinery, (for example pallet load securing) is not covered by this standard. This standard applies primarily to the machines which are manufactured after the date of issue of the standard (see EN 415-4:1997)
6. Environmental aspects	None of the above: Not applicable for this standard.
7. How do you plan to address these environmental aspects?	Other: Not applicable for this standard.
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 SIS BSI SNV DIN 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: 6 Number of negative votes: 0 Number of abstentions: 0

5 CEN/TC 182

Decision CEN/TC 182 613/2017 taken on 2017-03-07

Subject: Activation of preliminary Work Item 00182071 - prEN 14624 rev

CEN/TC 182 - Refrigerating systems, safety and environmental requirements

- having considered the proposal for the activation of work item 00182071 currently registered at preliminary stage 00.60 as documented in CEN/TC 182 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 14624:2012
3. Document developed in drafting body	CEN/TC 182/WG 11 - Revision of EN 14624
4. Title	Performance of portable leak detectors and of room monitors for refrigerants
5. Scope	The purpose of this European Standard is to qualify the performance of portable leak detectors and room monitors of refrigerants. The standard takes into account product design, product performance, product installation, service and maintenance.
6. Environmental aspects	Emissions to air
7. How do you plan to address these environmental aspects?	Other: Experts of CEN/TC 182/WG 11
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 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: 9 Number of negative votes: 0 Number of abstentions: 0

Decision CEN/TC 182 600/2017 taken on 2017-03-08

Subject: Activation of preliminary Work Item 00182078 - prEN 12284 rev

CEN/TC 182 - Refrigerating systems, safety and environmental requirements

- having considered the proposal for the activation of work item 00182078 currently registered at preliminary stage 00.60 as documented in CEN/TC 182 N 1981
- 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 12284:2003

3. Document developed in drafting body	CEN/TC 182/WG 2 - Design and testing
4. Title	Refrigerating systems and heat pumps - Valves - Requirements, testing and marking
5. Scope	This European Standard specifies safety requirements, safety factors, test methods, test pressures used and marking of refrigerating valves and other components with similar bodies, hereinafter called valves, for use in refrigerating systems. It describes the procedure to be followed when designing (by calculation or by an experimental design method) valve parts subjected to pressure as well as the criteria to be used in the selection of materials. The standard describes methods by which reduced impact values at low temperatures may be taken into account in a safe manner. This standard applies to the design of bodies and bonnets for pressure relief devices, including bursting disc devices, with respect to pressure containment but it does not apply to any other aspects of the design or application of pressure relief devices.
6. Environmental aspects	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/071
12. Related directive(s)	Yes Directive reference | For citation in Official journal 2014/68/EU | Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR ASI DIN DS 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: 9 Number of negative votes: 0

	Number of abstentions: 0

Decision CEN/TC 182 604/2017 taken on 2017-03-08

Subject: Adoption of a New Work Item

CEN/TC 182 - Refrigerating systems, safety and environmental requirements

- having considered the proposal for a new work item as documented in CEN/TC 182 N 2002
- 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 378-4:2016
3. Document developed in drafting body	CEN/TC 182/WG 6 - Revision of EN 378
4. Title	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 4: Operation, maintenance, repair and recovery
5. Scope	This European Standard specifies the requirements for the safety of persons and property, provides guidance for the protection of the environment and establishes procedures for the operation, maintenance and repair of refrigerating systems and the recovery of refrigerants. The term "refrigerating system" used in this European Standard includes heat pumps. This standard applies: a) to refrigerating systems, stationary or mobile, of all sizes including heat pumps; b) to secondary cooling or heating systems; c) to the location of the refrigerating systems; d) to parts replaced and components added after adoption of this standard if they are not identical in function and capacity. This standard does not cover "motor vehicle air conditioners" constructed according to product standards such as ISO 13043. Systems using refrigerants other than those listed in FprEN 378-

	1:2016, Annex E are not covered by this standard unless they have been assigned to a safety class according to ISO 817. This standard does not apply to goods in storage. This standard is not applicable to refrigeration systems and heat pumps which were manufactured before the date of its publication as a European Standard except for extensions and modifications to the system which were implemented after publication. This standard is applicable to new refrigerating systems, extensions or modifications of already existing systems, and for existing stationary systems, being transferred to and operated on another site. This standard also applies in the case of the conversion of a system to another refrigerant type, in which case conformity to the relevant clauses of parts 1 to 4 of the standard shall be assessed. This Part 4 of the European Standard specifies requirements for safety and environmental aspects in relation to operation, maintenance, and repair of refrigerating systems and the recovery, reuse and disposal of all types of refrigerant, refrigerant oil, heat-transfer fluid, refrigerating system and part thereof. These requirements are intended to minimise risks of injury to persons and damage to property and the environment resulting from improper handling of the refrigerants or from contaminants leading to system breakdown and resultant emission of the refrigerant. Subclauses 4, 5.1.1 to 5.1.4, 5.2, 5.3.1, 5.3.3 and 6.6 of this European Standard are not applicable to unitary systems having a power cord, being factory sealed, and in conformance with EN 60335 series.
6. Environmental aspects	Risk to the environment from accidents/misuse
7. How do you plan to address these environmental aspects?	Other: Experts of CEN/TC 182/WG 6
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: 8 Number of negative votes: 0 Number of abstentions: 1

6 CEN/TC 216

Decision CEN/TC 216 29/2016 taken on 2016-11-01

Subject: Adoption of a New Work Item

CEN/TC 216 Chemical disinfectants and antiseptics

- having considered the proposal for a new work item as documented in CEN/TC 216 N 1056
- 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 216/WG 2 - Veterinary use
4. Title	Chemical disinfectants and antiseptics - Quantitative surface test for the evaluation of teat disinfectants used in the veterinary area - Test method and requirements (phase 2 step 2)
5. Scope	This procedure specifies a test method and the minimum requirements for bactericidal activity of teat disinfectants that form a homogeneous, physically stable preparation when diluted with hard water - or in the case of ready-to-use products - with water. This method applies to teat disinfectants that are used in the veterinary area on teat skin without mechanical action as pre-milking and/or post-milking teat disinfectants.

	NOTE 1 The method described is intended to determine the activity of commercial formulations under the conditions in which they are used. NOTE 2 This method corresponds to a phase 2 step 2 test. NOTE 3 Two types of synthetic skin were assessed in a ring trial with no significant difference in performance. Other synthetic skins may become available and may be used if it can be shown that they give comparable results to the two referenced in this standard.
6. Environmental aspects	Discharges to soil Use of water Discharges to water Waste
7. How do you plan to address these environmental aspects?	Other: Decision taken during CEN/TC 216 plenary meeting (2010) regarding the forard that have been added to EN 14885:2015
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 BSI DIN UNI UNMZ
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: 10 Number of negative votes: 0 Number of abstentions: 09

7 CEN/TC 224

DECISION 2038 taken by CEN/TC 224 on 2017-03-06

Subject: CEN/TC 224 – Participation of AIM Europe VZW as Liaison Organization

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

- 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 ***AIM Europe VZW*** to CEN/TC *224*
- requests the CEN-CENELEC Management Centre to inform ***AIM Europe VZW*** accordingly of this decision.

The decision was taken by *simple majority with 6 positive votes, 1 negative vote and 15 abstentions*.

8 CEN/TC 292

DECISION 862 taken by CEN/TC 292 on 2015-10-12

Subject: CEN/TC 292 - Deletion of work item(s) neither mandated nor covered by a Specific Agreement

CEN/TC 292 'Characterization of waste',

- having received and agreed upon the reasons why harmonization is no longer needed;
- considering that the work item(s) are neither mandated nor covered by a *Specific Agreement*;
- noting the consequences of release of standstill;

decides to delete the following work items:

- WI *00292082 ‘Characterization of waste - Framework for the preparation and application of a testing programme - Application of EN ISO/IEC 17025’;*

- WI *00292084 'Characterization of waste - Framework for the preparation and application of a testing programme - General information on content tests and leaching tests';*

- WI *00292085 'Characterization of waste - Framework for the preparation and application of a testing programme - Guidelines for the elaboration of standardised testing methods'*;

and decides to release the standstill on these work item(s).

The decision on the deletion of the work item(s) was taken by *unanimity*.

9 CEN/TC 307

Decision CEN/TC 307 9/2017 taken on 2017-03-07

Subject : Decision on the future of prEN ISO 6320 after CEN Enquiry

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

- 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;

Option 1

to skip the Formal Vote and proceed with the publication WI 00307169 - prEN ISO 6320 - *Animal and vegetable fats and oils - Determination of refractive index (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 unanimity with 8 positive votes, 0 negative vote and 8 abstentions.

10 CEN/TC 342

Decision CEN/TC 342 2/2016 taken on 2017-01-15

CEN/TC 342 Metal hoses, hose assemblies, bellows and expansion joints

- having considered the proposal for the activation of work item 00342025 currently registered at preliminary stage 00.60 as documented in CEN/TC 342 N 313
- 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 342/WG 1 - Hose assemblies and fittings
4. Title	Corrugated metal hose assemblies for pressure applications - Part 3: Design methods
5. Scope	This Technical Report provides guidance on the design and installation of corrugated metal hose assemblies for pressure applications, i.e. maximum allowable pressure PS greater than 0,5 bar.
6. Environmental aspects	None of the above: .
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	Vote on TS/TR by correspondence
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 SNV DIN NEN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 6 Number of negative votes: 0 Number of abstentions: 12

11 CEN/TC 361

Decision CEN/TC 361 1/2017 taken on 2017-02-21

Subject: Adoption of a Preliminary Work Item

CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods

- having considered the proposal for a new work item as documented in CEN/TC 361 N 116
- 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 15812:2011
3. Document developed in drafting body	CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods
4. Title	Polymer modified bituminous thick coatings for waterproofing - Determination of crack bridging ability
5. Scope	This European Standard specifies two methods (method A and

	method B) for determining the crack bridge properties of polymer modified bituminous thick coatings for waterproofing. The two test methods may be applied equally.
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/102
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: 6 Number of negative votes: 0 Number of abstentions: 11

Decision CEN/TC 361 2/2017 taken on 2017-02-21

Subject: Adoption of a Preliminary Work Item

CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods

- having considered the proposal for a new work item as documented in CEN/TC 361 N 117
- 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	The revision of an EN

corresponds to	EN 15813:2011
3. Document developed in drafting body	CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods
4. Title	Polymer modified bituminous thick coatings for waterproofing - Determination of flexibility at low temperatures
5. Scope	This European Standard specifies a procedure for determining the flexibility of polymer modified bituminous thick coatings for waterproofing at low temperature.
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/102
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: 6 Number of negative votes: 0 Number of abstentions: 11

Decision CEN/TC 361 3/2017 taken on 2017-02-21

Subject: Adoption of a Preliminary Work Item

CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods

- having considered the proposal for a new work item as documented in CEN/TC 361 N 118
- 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 15815:2011
3. Document developed in drafting body	CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods
4. Title	Polymer modified bituminous thick coatings for waterproofing - Resistance to compression
5. Scope	This European Standard specifies a procedure for determining the resistance to compression of polymer modified bituminous thick coatings for waterproofing.
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/102
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: 6 Number of negative votes: 0 Number of abstentions: 11

Decision CEN/TC 361 4/2017 taken on 2017-02-21

Subject: Adoption of a Preliminary Work Item

CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods

- having considered the proposal for a new work item as documented in CEN/TC 361 N 119
- 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 15816:2011
3. Document developed in drafting body	CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods
4. Title	Polymer-modified bituminous thick coatings for waterproofing - Resistance to rain
5. Scope	This European Standard specifies a procedure for determining the resistance to rain of polymer modified bituminous thick coatings for waterproofing.
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/102
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: 6 Number of negative votes: 0 Number of abstentions: 11

Decision CEN/TC 361 5/2017 taken on 2017-02-21

Subject: Adoption of a Preliminary Work Item

CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods

- having considered the proposal for a new work item as documented in CEN/TC 361 N 120
- 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 15817:2011
3. Document developed in drafting body	CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods
4. Title	Polymer modified bituminous thick coatings for waterproofing - Water resistance
5. Scope	This European Standard specifies a procedure for determining the water resistance of polymer modified bituminous thick coatings for waterproofing.
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/102
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: 6 Number of negative votes: 0 Number of abstentions: 11

Decision CEN/TC 361 6/2017 taken on 2017-02-21

Subject: Adoption of a Preliminary Work Item

CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods

- having considered the proposal for a new work item as documented in CEN/TC 361 N 121
- 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 15818:2011
3. Document developed in drafting body	CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods
4. Title	Polymer modified bituminous thick coatings for waterproofing - Determination of dimensional stability at high temperature
5. Scope	This European Standard specifies a procedure for determining the dimensional stability at a high temperature of polymer modified bituminous thick coatings for waterproofing.
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/102
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: 6 Number of negative votes: 0 Number of abstentions: 11

Decision CEN/TC 361 7/2017 taken on 2017-02-21

Subject: Adoption of a Preliminary Work Item

CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods

- having considered the proposal for a new work item as documented in CEN/TC 361 N 122
- 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 15819:2011
3. Document developed in drafting body	CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods
4. Title	Polymer modified bituminous thick coatings for waterproofing - Reduction of the thickness of the layer when fully dried

5. Scope	This European Standard specifies a procedure for determining the reduction in the thickness of polymer modified bituminous thick coatings due to drying for waterproofing.
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/102
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: 6 Number of negative votes: 0 Number of abstentions: 11

Decision CEN/TC 361 8/2017 taken on 2017-02-21

Subject: Adoption of a Preliminary Work Item

CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods

- having considered the proposal for a new work item as documented in CEN/TC 361 N 123
- 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	The revision of an EN

corresponds to	EN 15820:2011
3. Document developed in drafting body	CEN/TC 361 - Polymer modified bituminous thick coatings for waterproofing - Definitions/requirements and test methods
4. Title	Polymer modified bituminous thick coatings for waterproofing - Determination of watertightness
5. Scope	This European Standard specifies a procedure for determining the watertightness of polymer modified bituminous thick coatings for waterproofing (i.e. the resistance to hydraulic pressure).
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/102
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: 6 Number of negative votes: 0 Number of abstentions: 11

12 CEN/TC 444

Decision CEN/TC 444 49/2017 taken on 2017-03-14

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 048
- 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 conversion of a CEN/TS into an EN CEN/TS 16190:2012
3. Document developed in drafting body	CEN/TC 444/WG 2 - Organic analysis
4. Title	Sludge, treated biowaste and soil - Determination of dioxins and furans and dioxin-like polychlorinated biphenyls by gas chromatography with high resolution mass selective detection (HR GC-MS)
5. Scope	This European Standard specifies a method for quantitative determination of 17 2,3,7,8-chlorine substituted dibenzo-p-dioxins and dibenzofurans and dioxin-like polychlorinated biphenyls in sludge, treated biowaste and soil using liquid column chromatographic clean-up methods and GC/HRMS. The limit of detection depends on the kind of sample, the congener, the equipment used and the quality of chemicals used for extraction and clean-up. Under the conditions specified in this European Standard, limits of detection better than 1 ng/kg (expressed as dry matter) can be achieved. This method is "performance based". It is allowed to modify the method if all performance criteria given in this method are met. NOTE In principle this method can also be applied for sediments, mineral wastes and for vegetation. It is the responsibility of the user of this European Standard to validate the application for these matrices. For measurement in complex matrices like fly ashes adsorbed on vegetation it can be necessary to further improve the clean-up. This can also apply to sediments and mineral wastes.
6. Environmental aspects	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	Enquiry + Formal Vote (ENQ+FV)
11. Related	Yes

mandate(s)	M/330
12. Related directive(s)	Yes Directive reference | For citation in Official journal 86/278/EEC | No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS DIN NBN UNMZ
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: 6

Decision CEN/TC 444 50/2017 taken on 2017-03-14

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 046
- 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 16167:2012
3. Document developed in drafting body	CEN/TC 444/WG 2 - Organic analysis
4. Title	Sludge, treated biowaste and soil - Determination of polychlorinated biphenyls (PCB) by gas chromatography with mass selective detection (GC-MS) and gas chromatography with electron-capture

	detection (GC-ECD)
5. Scope	This European Standard specifies a method for quantitative determination of seven selected polychlorinated biphenyls (PCB28, PCB52, PCB101, PCB118, PCB138, PCB153 and PCB180) in sludge, treated biowaste and soil using GC-MS and GC-ECD (see Table 2). The limit of detection depends on the determinants, the equipment used, the quality of chemicals used for the extraction of the sample and the clean-up of the extract. Under the conditions specified in this European Standard, limit of application of 1 µg/kg (expressed as dry matter) may be achieved. Sludge and treated biowaste may differ in properties and also in the expected contamination levels of PCBs and presence of interfering substances. These differences make it impossible to describe one general procedure. This European Standard contains decision tables based on the properties of the sample and the extraction and clean-up procedure to be used.
6. Environmental aspects	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	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/330
12. Related directive(s)	Yes Directive reference | For citation in Official journal 86/278/EEC | No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS DIN NBN NEN UNMZ
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: 6

Decision CEN/TC 444 51/2017 taken on 2017-03-14

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 047
- 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 conversion of a CEN/TS into an EN CEN/TS 16181:2013
3. Document developed in drafting body	CEN/TC 444/WG 2 - Organic analysis
4. Title	Sludge, treated biowaste and soil - Determination of polycyclic aromatic hydrocarbons (PAH) by gas chromatography (GC) and high performance liquid chromatography (HPLC)
5. Scope	This European Standard specifies the quantitative determination of 16 polycyclic aromatic hydrocarbons (PAH) in sludge, soil and treated biowaste using GC-MS and HPLC-UV-DAD/FLD covering a wide range of PAH contamination levels (see also Annex B in attached Draft FprEN 16181). Polycyclic aromatic hydrocarbons which can be analysed using this European Standard. The limit of detection depends on the determinants, the equipment used, the quality of chemicals used for the extraction of the sample and the clean-up of the extract. Typically, a lower limit of application of 0,01 mg/kg (expressed as dry matter) may be ensured for each individual PAH. This depends on instrument and sample. Sludge, soil and treated biowaste may differ in properties and also in the expected contamination levels of PAHs and presence of interfering substances. These differences make it impossible to

	describe one general procedure. This European Standard contains decision tables based on the properties of the sample and the extraction and clean-up procedure to be used. Two general lines are followed, an agitation procedure (shaking) or use of soxhlet/pressurised liquid extraction.
6. Environmental aspects	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	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/330
12. Related directive(s)	Yes Directive reference | For citation in Official journal 86/278/EEC | No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS DIN NBN NEN UNMZ
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: 6