



CEN System - Delegated Decisions Dispatch 13:2017

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1 CEN/TC 10

Decision CEN/TC 10 16/2016 taken on 2016-10-10

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 1269
- 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 81-40:2008
3. Document developed in drafting body	CEN/TC 10 - Lifts, escalators and moving walks
4. Title	Safety rules for the construction and installation of lifts - Special lifts for the transport of persons and goods - Part 40: Stairlifts and inclined lifting platforms intended for persons with impaired mobility
5. Scope	<p>1.1 This European Standard deals with safety requirements for construction, manufacturing, installation, maintenance and dismantling of electrically operated stairlifts (chair, standing platform and wheelchair platform) affixed to a building structure, moving in an inclined plane and intended for use by persons with impaired mobility:</p> <ul style="list-style-type: none"> - travelling over a staircase or an accessible inclined surface; - intended for use by one person; - whose carriage is directly retained and guided by a guide rail or rails; - supported or sustained by chain, rack and pinion, screw and nut, friction traction drive, rope and ball. <p>1.2 The standard identifies hazards as listed in Clause 4 which arise during the various phases in the life of such equipment and describes methods for the elimination or reduction of these hazards when used as intended by the manufacturer.</p> <p>1.3 This European standard does not specify the additional requirements for:</p> <ul style="list-style-type: none"> - operation in severe conditions (e.g. extreme climates, strong magnetic fields); - lightning protection; - operation subject to special rules (e.g. potentially explosive atmospheres); - handling of materials the nature of which could lead to dangerous situations; - use of energy systems other than electricity; - hazards occurring during manufacture; - earthquakes, flooding, fire; - type C wheelchairs as defined in EN 12183 and/or EN 12184; - evacuation during a fire; - stairlifts for goods only; - concrete, hardcore, timber or other foundation or building arrangement; - design of anchorage bolts to the supporting structure. <p>NOTE For the actual type of machinery, noise is not considered a significant nor relevant hazard.</p> <p>1.4 This document is not applicable to power operated stairlifts</p>

	which are manufactured before the date of publication of this document by CEN.
6. Environmental aspects	Noise/Vibration Use of energy
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/396 M/BC/CEN/92/3
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 SFS SIS ASRO BDS LST SN BSI DIN MSZT UNE 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: 14 Number of negative votes: 0 Number of abstentions: 4

2 CEN/TC 44

Decision CEN/TC 44 10/2016 taken on 2016-03-24

Subject: Adoption of a Preliminary Work Item

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

- having considered the proposal for a new work item as documented in CEN/TC 44 N 381
- 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 44/WG 7 - Walk-in cold rooms packaged Refrigerating Units
4. Title	Packaged refrigerating units for walk-in cold rooms - Classification, performance and energy consumption testing
5. Scope	This European Standard defines the test conditions and test procedures for the classification of refrigerating systems as defined in EN 378-1, especially air-to-air refrigerating units and water-to-air refrigerating units. This encompasses ductless units for refrigeration and freezing applications, fitted with electrical driven compressors which work according to the vapour compression cycle, and factory-made in either compact or split designs.
6. Environmental aspects - OPTIONAL	Use of energy
7. How do you plan to address these environmental aspects? -	Bring in environmental expertise to the WG

OPTIONAL	
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/495
10. Related directive(s)	Yes Directive reference For citation in Official journal 2009/125/EC No
11. The decision was taken by	Simple majority Number of positive votes: 3 Number of negative votes: 0 Number of abstentions: 0

3 CEN/TC 52

Decision CEN/TC 52 386/2017 taken on 2017-03-17

Subject: CEN/TC 52 - Decision to skip the Formal Vote

CEN/TC 52 - Safety of toys

- 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 00052127 - EN 71-3:2013+A1:2014/prA2 - Safety of toys - Part 3: Migration of certain elements *(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 16 positive vote(s), 0 negative vote(s) and 5 abstention(s).

4 CEN/TC 54

Decision 4/2017 taken by CEN/TC 54 on 2017-02-10

Subject: CEN/TC 54– Addition of Work Item

CEN/TC 54 Unfired pressure vessels

- **document**
- 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 as a preliminary work item

Section	Details		
1. Deliverable	<input checked="" type="checkbox"/> EN <input type="checkbox"/> TS <input type="checkbox"/> TR		
2. This item corresponds to	<input type="checkbox"/> new work (prEN, prCEN/TS, prCEN/TR) <input checked="" type="checkbox"/> an amendment to EN 13445-3:2014 <input type="checkbox"/> the revision of EN <i>reference of original EN</i> <input type="checkbox"/> the conversion of CEN/TS <i>reference of original CEN/TS</i> into an EN <input type="checkbox"/> the conversion of ENV <i>reference of original ENV</i> into an EN <input type="checkbox"/> the revision of CEN/TS <i>reference of original CEN/TS</i> <input type="checkbox"/> the revision of CEN/TR <i>reference of original CEN/TR</i>		
3. Document developed in drafting body	CEN/TC 54/WG 53 Design methods		
4. Title	<i>EN 13445-3:2014 Unfired pressure vessels – Part 3: Design</i>		
5. Scope	Amends subclause 9.7.2.4 Opening reinforcement		
6. Environmental aspects	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <input type="checkbox"/> Discharges to soil water <input type="checkbox"/> Heat <input type="checkbox"/> Radiation <input checked="" type="checkbox"/> Use of materials <input type="checkbox"/> Risk to environment from accidents/misuse <input type="checkbox"/> Other: <i>add</i> <input type="checkbox"/> None of the above. </td> <td style="width: 50%; vertical-align: top;"> <input type="checkbox"/> Discharges to air <input type="checkbox"/> Emissions to air <input type="checkbox"/> Noise/Vibration <input type="checkbox"/> Use of energy <input type="checkbox"/> Use of water </td> </tr> </table> <p>Please provide a written explanation detailing why these do not apply to the current proposed WI: <i>add</i></p>	<input type="checkbox"/> Discharges to soil water <input type="checkbox"/> Heat <input type="checkbox"/> Radiation <input checked="" type="checkbox"/> Use of materials <input type="checkbox"/> Risk to environment from accidents/misuse <input type="checkbox"/> Other: <i>add</i> <input type="checkbox"/> None of the above.	<input type="checkbox"/> Discharges to air <input type="checkbox"/> Emissions to air <input type="checkbox"/> Noise/Vibration <input type="checkbox"/> Use of energy <input type="checkbox"/> Use of water
<input type="checkbox"/> Discharges to soil water <input type="checkbox"/> Heat <input type="checkbox"/> Radiation <input checked="" type="checkbox"/> Use of materials <input type="checkbox"/> Risk to environment from accidents/misuse <input type="checkbox"/> Other: <i>add</i> <input type="checkbox"/> None of the above.	<input type="checkbox"/> Discharges to air <input type="checkbox"/> Emissions to air <input type="checkbox"/> Noise/Vibration <input type="checkbox"/> Use of energy <input type="checkbox"/> Use of water		
7. How do you plan to address these environmental aspects?	<input type="checkbox"/> Bring in environmental expertise to the WG <input type="checkbox"/> Contact EHD for help/support (cen.ehd@cencenelec.eu)		

decides to merge the following work items :

- WI 151:EN 13445-3:2014/prA8; Unfired pressure vessels - Design
- WI 152 EN 13445-3:2014/prA9, Unfired pressure vessels – Design
- WI 153 EN 13445-3:2014/prA10 Unfired pressure vessels - Design

into the following work item, with the following title and target dates:

EN 13445-3:2014/prA8
Revision of clause 16, 22 and annex W

Track:

- Enquiry + Formal Vote

Target dates : Stage 20.60: 2017-04-28 ; Stage 30.99: 2017-08-31 ;
 Stage 45.99: 2018-02-12



- UAP of 5 months

Target dates : Stage 20.60: CCYY-MM; Stage 30.99 : CCYY-MM



The decision was taken by unanimity

5 CEN/TC 88

Decision CEN/TC 88 753c/2017 taken on 2017-03-22

Subject: Adoption of a New Work Item

CEN/TC 88 - Thermal insulating materials and products

- having considered the proposal for a new work item as documented in CEN/TC 88 N 3559
- 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 12087:2013
3. Document developed in drafting body	CEN/TC 88/WG 1 - Common general test methods

4. Title	Thermal insulating products for building applications - Determination of long term water absorption by immersion
5. Scope	<p>This International Standard specifies the equipment and procedures for determining the long term water absorption of test specimens. It is applicable to thermal insulating products.</p> <p>This International Standard specifies two options:</p> <ul style="list-style-type: none"> - Method 1 - partial immersion - Method 2 - total immersion <p>The long term water absorption by partial immersion is intended to simulate the water absorption caused by long term water exposure. The long term water absorption by total immersion is not directly related to the conditions on site, but has been recognized as a relevant condition of test for some products in some applications.</p>
6. Environmental aspects	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	<p>An ISO document</p> <p>Non-identical</p> <p>ISO project reference: ISO 16535</p> <p>Revision of ISO 16535:2012</p> <p>ISO project ID: 69472</p>
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	<p>Yes</p> <p>M/103 rev</p>
12. Related directive(s)	<p>Yes</p> <p>Directive reference For citation in Official journal</p> <p>305/2011 No</p>
13. Commitment	<p>The following CEN members (at least five) are committed to participate in the development of the project:</p> <p>AFNOR</p> <p>SFS</p> <p>ASI</p> <p>UNI</p> <p>NEN</p>
14. The decision was taken by	<p>Weighted vote and simple majority</p> <p>Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100</p> <p>Number of positive votes: 12</p> <p>Number of negative votes: 0</p> <p>Number of abstentions: 8</p>

Decision CEN/TC 88 754c/2017 taken on 2017-03-22

Subject: Adoption of a New Work Item

CEN/TC 88 - Thermal insulating materials and products

- having considered the proposal for a new work item as documented in CEN/TC 88 N 3560
- 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 12088:2013
3. Document developed in drafting body	CEN/TC 88/WG 1 - Common general test methods
4. Title	Thermal insulating products for building applications - Determination of long term water absorption by diffusion
5. Scope	<p>This International Standard specifies the equipment and procedures for determining the long term water absorption of test specimens by diffusion. It is applicable to thermal insulating products. It is intended to simulate the water absorption of products subjected to high relative humidities, approximating to 100 %, on both sides and subjected to a water vapour pressure gradient for a long period of time e.g. inverted roof or unprotected ground insulation.</p> <p>The test is not applicable for all types of thermal insulating products. The product standard should state for which of its products, if any, this test is applicable.</p> <p>NOTE For unprotected ground insulation the temperature of 50 °C may be replaced by a lower temperature, when more data is available.</p>
6. Environmental aspects	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	An ISO document Non-identical ISO project reference: 16536 Revision of ISO 16536:2012 ISO project ID: 69514
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/103 rev
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 SFS ASI 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: 12 Number of negative votes: 0 Number of abstentions: 8

Decision CEN/TC 88 755c/2017 taken on 2017-03-22

Subject: Adoption of a New Work Item

CEN/TC 88 - Thermal insulating materials and products

- having considered the proposal for a new work item as documented in CEN/TC 88 N 3561
- 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 1609:2013

3. Document developed in drafting body	CEN/TC 88/WG 1 - Common general test methods
4. Title	Thermal insulating products for building applications - Determination of short term water absorption by partial immersion
5. Scope	This International Standard specifies the equipment and procedures for determining the short-term water absorption of specimens by partial immersion. It is applicable to thermal insulating products. NOTE It is intended to simulate the water absorption caused by a 24 h raining period during construction work.
6. Environmental aspects	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	An ISO document Non-identical ISO project reference: ISO 29767 revision of ISO 29767:2008 ISO project ID: 69471
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/103 rev
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 SFS ASI 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: 12 Number of negative votes: 0 Number of abstentions: 8

6 CEN/TC 113

Decision CEN/TC 113 573/2017 taken on 2017-03-14

Subject: Extension of dow to be included in the future prEN 14511-4, prEN 14511-2, prEN 14511-3 and prEN 14511-1

CEN/TC 113 Heat pumps and air conditioning units

- having noted the request of CEN/TC 113 for an extension of the date of withdrawal (dow) for the future prEN 14511-4, prEN 14511-2, prEN 14511-3 and prEN 14511-1 and having noted the justification given for this request: *The fact of EN 14511 series is a basic reference standard for other standards developed within TC113 - such as EN 16147, EN 14825, EN 12102, EN 15879 – and that a new version of these standards will be launch for approval on 2017 including some major technical changes that might significantly affect the declared performance of products by the manufacturers for compliance with several European regulations that came into force. So that, it is necessary to allow the use of both existing standards (dated 2013 and the new one) during a transition period.;*
- having noted the advice of the CEN/TC 113 Heat pumps and air conditioning units;
- considering the CEN/CENELEC Internal Regulations - Part 2, clause 11.2.6.1, laying down the procedure to be followed in exceptional cases;

agrees with the requested extension of dow for the future

WI 00113074 prEN 14511-4 - Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors - Part 4: Requirements

WI 00113075 prEN 14511-2 - Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling and process chillers, using electrically driven compressors - Part 2: Test conditions

WI 00113076 prEN 14511-3 - Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors - Part 3: Test methods

WI 00113077 prEN 14511-1 - Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers using electrically driven compressors - Part 1: Terms and definitions

from the date of availability (dav) plus 6 months to the date of availability (dav) plus 36 month(s).

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

7 CEN/TC 127

Decision CEN/TC 127 955/2017 taken on 2017-01-06

Subject: Activation of preliminary Work Item 00127286

CEN/TC 127 - Fire safety in buildings

- having considered the proposal for the activation of work item 00127286 currently registered at preliminary stage 00.60 as documented in CEN/TC 127 N
- 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 15269-20:2009
3. Document developed in drafting body	CEN/TC 127/WG 3 - Fire Doors
4. Title	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 20: Smoke control for doors, shutters and openable windows
5. Scope	<p>This Part of (pr/Fpr)EN 15269, which should be read in conjunction with FprEN 15269-1, covers hinged and pivoted steel doorsets, hinged and pivoted timber doorsets (including timber framed glazed doorsets) and hinged and pivoted metal framed glazed doorsets of single or double-leaf construction.</p> <p>The document prescribes the methodology for extending the application of test results obtained from test(s) conducted in accordance with EN 1634-3.</p> <p>NOTE It is anticipated that the above scope will be extended to cover other product types when the relevant test information and expertise become available.</p> <p>Subject to the completion of the appropriate test or tests, the extended application may cover Ambient Temperature Smoke Control (Sa) and Medium Temperature Smoke Control (Sm) classifications and all or some of the following variations:</p> <ul style="list-style-type: none"> - glazed elements, louvres and/or vents; - side, transom or overpanels; - items of building hardware;

	- decorative finishes; - intumescent, smoke, draught or acoustic seals; - alternative supporting construction(s).
6. Environmental aspects	Other effects on biodiversity Use of materials Waste Risk to the environment from accidents/misuse
7. How do you plan to address these environmental aspects?	Other: WG Experts
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/117
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: ASI DIN UNI EVS NEN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 12 Number of negative votes: 1 Number of abstentions: 8

8 CEN/TC 156

Decision CEN/TC 156 679/2017 taken on 2017-03-22

Subject: Activation of preliminary Work Item 00156209 - prEN 15871

CEN/TC 156 - Ventilation for buildings

- having considered the proposal for the activation of work item 00156209 currently registered at preliminary stage 00.60 as documented in CEN/TC 156 N 1565

- 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 156/WG 9 - Fire precautions for air distribution systems in buildings
4. Title	Ventilation for buildings - Fire resisting duct sections
5. Scope	This European Standard applies to fire resistant duct sections, which are to be used in conjunction with partitions to maintain fire compartments in heating, ventilating and air conditioning (HVAC) installations. This standard specifies requirements and gives reference to the test methods defined for fire resistant duct sections, which are intended to be installed in heating, ventilation and air conditioning (HVAC) systems in buildings. It also provides the evaluation of conformity of the products to the requirements of this standard. Furthermore, marking and information on installation and maintenance of these products are also given in this European Standard.
6. Environmental aspects	Use of energy Use of materials Discharges to water
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG 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/109
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 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: 8 Number of negative votes: 0 Number of abstentions: 9

9 CEN/TC 159

Decision CEN/TC 159 C 01/2017 taken on 2017-03-18

Subject: Activation of preliminary Work Item 00159043 - prEN 13819-2 rev

CEN/TC 159 - Hearing protectors

- having considered the proposal for the activation of work item 00159043 currently registered at preliminary stage 00.60 as documented in CEN/TC 159 N 516
- 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 13819-2:2002
3. Document developed in drafting body	CEN/TC 159/WG 6 - Hearing protectors - General requirements and test methods
4. Title	Hearing protectors - Testing - Part 2: Acoustic test methods
5. Scope	This European Standard EN 13819-2 specifies acoustic test methods for hearing protectors. The purpose of these tests is to enable

	assessment of the performance of the hearing protector as specified in the appropriate product standard.
6. Environmental aspects	Other: no comment
7. How do you plan to address these environmental aspects?	Other: no comment
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: AFNOR SFS SIS BSI DIN UNE
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 14 Number of negative votes: 0 Number of abstentions: 8

Decision CEN/TC 159 C 02/2017 taken on 2017-03-18

Subject: Activation of preliminary Work Item 00159045 - prEN 13819-1 rev

CEN/TC 159 - Hearing protectors

- having considered the proposal for the activation of work item 00159045 currently registered at preliminary stage 00.60 as documented in CEN/TC 159 N 517
- 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 13819-1:2002
3. Document developed in drafting body	CEN/TC 159/WG 6 - Hearing protectors - General requirements and test methods
4. Title	Hearing protectors - Testing - Part 1: Physical test methods
5. Scope	This European Standard EN 13819-1 specifies physical test methods for hearing protectors. The purpose of these tests is to enable assessment of the performance of the hearing protector as specified in the appropriate product standard.
6. Environmental aspects	Other: no comment
7. How do you plan to address these environmental aspects?	Other: no comment
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: AFNOR SFS SIS BSI DIN UNE
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 14 Number of negative votes: 0 Number of abstentions: 8

Decision 03/2017 taken by CEN/TC 159 on 2017-03-18

Subject: CEN/TC 159 - Reference to other normative documents

The CEN/TC 159 "Hearing protectors",

- 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 that there is a necessity 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:

ITU-T P.50, SERIES P: TELEPHONE TRANSMISSION QUALITY, TELEPHONE INSTALLATIONS, LOCAL LINE NETWORKS, Objective measuring apparatus, Artificial voices. Appendix I: Test signals issued by ITU on 1998 in the document corresponding to WI number (prEN 13819-3 "Hearing protectors — Testing — Part 3: Supplementary acoustic test method")

The decision was taken by *simple majority with 8 positive votes, 0 negative vote(s) and 12 abstention(s)*.

10CEN/TC 189

Decision CEN/TC 189 02/2017 taken on 2017-03-20

Subject: Activation of preliminary Work Item 00189193 - prEN 14150 rev

CEN/TC 189 Geosynthetics

- having considered the proposal for the activation of work item 00189193 currently registered at preliminary stage 00.60 as documented in CEN/TC 189 N 1163
- 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 14150:2006
3. Document developed in drafting body	CEN/TC 189/WG 4 - Hydraulic testing
4. Title	Geosynthetic barriers - Determination of permeability to liquids
5. Scope	This European Standard specifies a method for measuring the steady-state liquid flow through a geosynthetic barrier, used to contain liquids in long-term applications. The test method and described apparatus allow the measurement of flows accurately down to 10^{-6} m ³ /m ² /day. In particular circumstances where testing indicates that values obtained for a geosynthetic barrier lie below the threshold of sensitivity of this test method, then the value of liquid flow is declared as being less than 10^{-6} m ³ /m ² /day. Due to its long duration this test method is not suitable for production control testing. Geosynthetic clay liners cannot be tested with this apparatus.
6. Environmental aspects	Discharges to soil Emissions to air
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna	No or expected CEN lead

Agreement	
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/107
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 DIN DS 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: 11

11 CEN/TC 193

Decision CEN/TC 193 1/2017 taken on 2017-03-17

Subject: CEN/TC 193 - Decision to skip the Formal Vote

CEN/TC 193 - Adhesives

- 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 00193322 - prEN ISO 10364 - Structural adhesives - Determination of the pot life (working life) of multi-

component adhesives (ISO 10364:2015) (*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.

12CEN/TC 246

Decision CEN/TC 246 C002/2017 taken on 2017-03-16

Subject: 3 year time-frame for the development of WI 00246112 - 9 month Tolerance Request.

CEN/TC 246 Natural stones

- 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 *00246112 - prEN 16140 rev - Natural stone test methods - Determination of sensitivity to changes in appearance produced by thermal cycles*, it proves impossible to Dispatch ENQ draft to CMC by 2017-05-18;
- 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:
The work is not yet finished. Pending further studies and tests.
- confirms that CEN/TC 246 will Dispatch ENQ draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2018-02-18 at the latest.

The decision was taken by simple majority with 10 positive vote(s), 0 negative vote(s) and 7 abstention(s).

Decision CEN/TC 246 C003/2017 taken on 2017-03-16

Subject: 3 year time-frame for the development of WI 00246118 - 9 month Tolerance Request.

CEN/TC 246 Natural stones

- 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 *00246118 - prEN 13373 rev - Natural stone test methods - Determination of geometric characteristics on units*, it proves impossible to Dispatch ENQ draft to CMC by 2017-05-18;
- 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:
The work is not yet finished. Pending further studies and tests.
- confirms that CEN/TC 246 will Dispatch ENQ draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2018-02-18 at the latest.

The decision was taken by simple majority with 10 positive vote(s), 0 negative vote(s) and 7 abstention(s).

Decision CEN/TC 246 C004/2017 taken on 2017-03-16

Subject: 3 year time-frame for the development of WI 00246119 - 9 month Tolerance Request.

CEN/TC 246 Natural stones

- 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 *00246119 - prEN 14581 rev - Natural stone test methods - Determination of linear thermal expansion coefficient*, it proves impossible to Dispatch ENQ draft to CMC by 2017-05-18;
- 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:
The work is not yet finished. Pending further studies and tests.
- confirms that CEN/TC 246 will Dispatch ENQ draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2018-02-18 at the latest.

The decision was taken by simple majority with 10 positive vote(s), 0 negative vote(s) and 7 abstention(s).

13CEN/TC 249

Decision CEN/TC 249 623R/2017 taken on 2017-03-21

Subject: Adoption of a New Work Item

CEN/TC 249 - Plastics

- having considered the proposal for a new work item as documented in CEN/TC 249 N 1661
- 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 249 - Plastics
4. Title	Plastics -- Determination of the degree of disintegration of plastic materials under defined composting conditions in a pilot-scale test
5. Scope	See title
6. Environmental aspects	None of the above: NA
7. How do you plan to address these environmental aspects?	Other: NA
8. Vienna Agreement	Yes - Parallel ISO lead ISO project reference: NP 16929 ISO project ID: 72473 ISO TC: ISO/TC 61
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 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):100 Number of positive votes: 8 Number of negative votes: 0 Number of abstentions: 8

14 CEN/TC 256

Decision CEN/TC 256 C02/2017 taken on 2017-03-14

Subject: Adoption of a New Work Item

CEN/TC 256 - Railway applications

- having considered the proposal for a new work item as documented in CEN/TC 256 N 5190
- 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 13261:2009+A1:2010
3. Document developed in drafting body	CEN/TC 256/SC 2/WG 11 - Wheels - Wheelsets

4. Title	Railway applications - Wheelsets and bogies - Axles - Product requirements
5. Scope	<p>This European Standard specifies the characteristics of axles for use on European networks.</p> <p>It defines characteristics of forged or rolled solid and hollow axles, made from vacuum-degassed steel grade EA1N1 that is the most commonly used grade on European networks. For hollow axles, this standard applies only to those that are manufactured by machining of a hole in a forged or rolled solid axle</p> <p>In addition, the particular characteristics for axles in grade EA1T1 and EA4T1 are given in Annex A.</p> <p>Two categories of axle are defined, category 1 and category 2. Generally, category 1 is chosen when the operational speed is higher than 200 km/h.</p> <p>This standard is applicable to axles that are designed in accordance with the requirements of EN 13103 and EN 13104.</p> <p>NOTE Different values for some characteristics may be agreed if a particular process of fabrication (e.g. cold rolling, shot peening, steel cleanliness, reduction ratio, improved material properties from melting and heat treatment processes, etc.) has an influence on them.</p>
6. Environmental aspects	Other: 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/483
12. Related directive(s)	Yes Directive reference For citation in Official journal 2008/57/EC Yes
13. Commitment	<p>The following CEN members (at least five) are committed to participate in the development of the project:</p> <p>AFNOR SFS SIS ASRO LST BSI DIN</p>

	UNE DS NBN UNI NEN UNMZ IPQ PKN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 15 Number of negative votes: 0 Number of abstentions: 4

Decision CEN/TC 256 C03/2017 taken on 2017-03-14

Subject: Adoption of a New Work Item

CEN/TC 256 - Railway applications

- having considered the proposal for a new work item as documented in CEN/TC 256 N 5193
- 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 13262:2004+A2:2011
3. Document developed in drafting body	CEN/TC 256/SC 2/WG 11 - Wheels - Wheelsets
4. Title	Railway applications - Wheelsets and bogies - Wheels - Product requirements
5. Scope	<p>This European Standard specifies the characteristics of railway wheels for all track gauges.</p> <p>This standard can also apply to light rail and tramway applications.</p> <p>Five steel grades, ER6, ER7, ER8, ERS8 and ER9 are defined in this standard.</p> <p>NOTE 1: ERS8 has been integrated in this standard as an optimization of steel grades ER8 and ER9 in the context of RCF, and</p>

	<p>by taking into account European service experience e.g. BS 5892-3 in the UK.</p> <p>Certain characteristics are defined according to a category 1 or a category 2. Category 1 is generally chosen when the operation train speed is higher than 200 km/h. Vehicles running at speeds lower than or equal to 200 km/h generally use wheels of Category 2.</p> <p>These categories can sometimes be subdivided, depending upon the characteristics.</p> <p>This standard is applicable to solid forged and rolled wheels which are made from vacuum degassed steel and have a chilled rim. They are to have already been used in commercial conditions on a European network in a significant quantity, or to have satisfied a technical approval procedure according to EN 13979-1 for their design.</p> <p>Annex A describes the assessment process for acceptance of new materials not cited in this standard.</p> <p>The standard defines the wheel product requirements; the technical approval procedure is not within the scope of this standard.</p> <p>NOTE 2: Rim-chilled describes heat treatment of the rim, the aim of which is to harden the rim and to create compressive residual stresses in the rim.</p>
<p>6. Environmental aspects</p>	<p>Other: not relevant</p>
<p>7. How do you plan to address these environmental aspects?</p>	<p>Other: not relevant</p>
<p>8. Vienna Agreement</p>	<p>No or expected CEN lead</p>
<p>9. The project is linked to</p>	<p>No document from another organization</p>
<p>10. Track</p>	<p>Enquiry + Formal Vote (ENQ+FV)</p>
<p>11. Related mandate(s)</p>	<p>Yes M/483</p>
<p>12. Related directive(s)</p>	<p>Yes Directive reference For citation in Official journal 2008/57/EC Yes</p>
<p>13. Commitment</p>	<p>The following CEN members (at least five) are committed to participate in the development of the project:</p> <p>AFNOR SFS SIS LST BSI DIN UNE DS NBN UNI NEN</p>

	UNMZ IPQ PKN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 14 Number of negative votes: 0 Number of abstentions: 5

Decision CEN/TC 256 C01/2017 taken on 2017-03-17

Subject: Adoption of a New Work Item

CEN/TC 256 - Railway applications

- having considered the proposal for a new work item as documented in CEN/TC 256 N 5187
- 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 13260:2009+A1:2010
3. Document developed in drafting body	CEN/TC 256/SC 2/WG 11 - Wheels - Wheelsets
4. Title	Railway applications - Wheelsets and bogies - Wheelsets - Product requirements
5. Scope	<p>This European Standard specifies the characteristics of new wheelsets for use on European networks: This standard is applicable to wheelsets comprising elements that conform to the following European Standards:</p> <ul style="list-style-type: none"> - EN 13262 for wheels; - EN 13261 for axles; <p>This standard is not fully applicable to wheelsets undergoing maintenance. Some characteristics are given as a function of a category 1 or of a category 2. Category 2 can be divided into sub-categories (2a and 2b) to specify certain characteristics.</p>

	Category 1 is generally chosen when the operating speed exceeds 200 km/h. The wheelset then comprises wheels and axle of category 1 as specified in EN 13262 for the wheels and EN 13261 for the axles.
6. Environmental aspects	Other: 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/483
12. Related directive(s)	Yes Directive reference For citation in Official journal 2008/57/EC Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS SIS LST BSI DIN UNE DS NBN UNI NEN UNMZ IPQ PKN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 14 Number of negative votes: 0 Number of abstentions: 5

Decision CEN/TC 256 C08/2017 taken on 2017-03-21

Subject: 3 year time-frame for the development of WI 00256759 - 9 month Tolerance Request.

CEN/TC 256 - Railway applications

- 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 *00256759 - prEN 17023 - Railway applications - Rolling stock maintenance - Creation and modification of maintenance plan*, it proves impossible to Dispatch FV draft to CMC by 2017-06-29;
- 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:
EN 17018 "Terms and definition" will be normative referenced in EN 17023. So EN 17018 has to be

published as a standard before the EN 17023 "Creation and modification of maintenance plan" starts Formal Vote
- confirms that CEN/TC 256 will Dispatch FV draft to CMC (or ISO/CS in case of Vienna Agreement - CEN Lead) by 2018-03-29 at the latest.

The decision was taken by simple majority with 14 positive vote(s), 0 negative vote(s) and 6 abstention(s).

15 CEN/TC 338

Decision 2/2017 taken by CEN/TC 338 on 2017-03-20

Subject: CEN/TC 338 - Appointment of Chairperson

The CEN/TC 338 - Cereals and cereals products,

- considering the CEN/CENELEC Internal Regulations - Part 2, subclause 3.2.2, which lays down the rules for nomination, appointment and responsibilities of Chairpersons;
- noting the nomination by the Technical Committee Secretariat;
- noting the commitment of the applicant to the responsibilities and duties of a Technical Committee Chairperson as given in the CEN BOSS;

decides to re-appoint *Mr Marc PROVOT*, as Chairman of CEN/TC 338 for a period of 3 years starting on 2017-03-12, noting that *Mr Marc PROVOT* is Chairperson of the Technical Committee since 2005-03-12.

The decision was taken by *unanimity with 13 positive votes, 0 negative vote(s) and 3 abstention(s)*.

16 CEN/TC 342

Decision CEN/TC 342 03/2017 taken on 2017-03-15

Subject: Adoption of a Preliminary Work Item

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

- having considered the proposal for a new work item as documented in CEN/TC 342 N 328
- 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	Revision of EN EN ISO 7369:2004
3. Document developed in drafting body	CEN/TC 342/WG 1 - Hose assemblies and fittings
4. Title	Pipework - Metal hoses and hose assemblies - Vocabulary
5. Scope	<p>The vocabulary in ISO 7369:2004 is out of date and that this standard needs to be revised to update the definitions in accordance to EN ISO 10380, EN 14585 and the PED (Pressure Equipment Directive).</p> <p>Revision of EN ISO 7369:2004 under VA/CEN lead with Eric Winterbert as project leader is accepted by ISO/TC 5/SC 11 (Resolution 1/2016).</p> <p>The exact scope of the revision will be clarified by the project group before launching the NWIP ballot.</p>
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: 4 Number of negative votes: 0 Number of abstentions: 0