

# CEN System - Delegated Decisions Dispatch 20:2017

1	CEN/TC 10	
2	CEN/TC 102	
3	CEN/TC 150	
4	CEN/TC 162	
5	CEN/TC 183	
6	CEN/TC 247	
7	CEN/TC 250	
8	CEN/TC 252	
9	CEN/TC 256	
	CEN/TC 264	
	CEN/TC 275	
	CEN/TC 282	
	CEN/TC 346	
ıJ	ULIVIU JTU	······································

# 1 CEN/TC 10

#### Decision CEN/TC 10 002/2017 taken on 2017-04-10

Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 10 N 1272
- 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 81-20:2014
3. Document developed in drafting	CEN/TC 10/WG 1 - Lifts and service lifts

	<u> </u>
body	
4. Title	Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 20: Passenger and goods passenger lifts
5. Scope	1.1 This standard specifies the safety rules for permanently installed new passenger or goods passenger lifts, with traction, positive or hydraulic drive, serving defined landing levels, having a car designed for the transportation of persons or persons and goods, suspended by ropes, chains or jacks and moving between guide rails inclined not more than 15° to the vertical.  1.2 In addition to the requirements of this standard, supplementary requirements shall be considered in special cases (use of lifts by persons with disabilities, in case of fire, potentially explosive atmosphere, extreme climate conditions, seismic conditions, transporting dangerous goods, etc.).  1.3 This standard does not cover:  a) lifts with:  1) drive systems other than those stated in 1.1;  2) rated speed ⿤ 0,15 m/s;  b) hydraulic lifts:  1) with a rated speed exceeding 1 m/s;  2) where the setting of the pressure relief valve (5.9.3.5.3) exceeds 50 MPa;  c) new passenger or goods passenger lifts in existing buildings ) where in some circumstances due to limitations enforced by building constraints, some requirements of EN 81-20 cannot be met and EN 81-21 should be considered;  d) lifting appliances, such as paternosters, mine lifts, theatrical lifts, appliances with automatic caging, skips, lifts and hoists for building and public works sites, ships' hoists, platforms for exploration or drilling at sea, construction and maintenance appliances or lifts in wind turbines;  e) important modifications (see Annex C) to a lift installed before this standard is brought into application;  f) safety during operations of transport, erection, repairs, and dismantling of lifts.  However, this standard may usefully be taken as a basis.  Noise and vibrations are not dealt with in this standard as they are not found at levels which could be considered as harmful with regard to the safe use and maintenance of the lift (see also 0.4.2).  1.4 This standard is not applicable to passenger and goods passenger lifts, which are installed before the date o
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead

9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/549
12. Related directive(s)	Yes Directive reference   For citation in Official journal 2014/33/EU   Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS ASI SIS BDS LST SN BSI SNV DIN MSZT UNE NBN UNI NEN NQIS/ELOT IPQ PKN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 19 Number of negative votes: 0 Number of abstentions: 5

## Decision CEN/TC 10 003/2017 taken on 2017-04-10

## Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 10 N 1273
- 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 81-22:2014
3. Document developed in drafting body	CEN/TC 10/WG 9 - Inclined lifts
4. Title	Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 22: Electric lifts with inclined path
5. Scope	1.1 This European Standard specifies the safety rules for the construction and installation of permanently installed new electric lifts, with traction or positive drive, serving defined landings levels, having a vehicle designed to convey passengers or passengers and loads, suspended by ropes or chains and travelling in a vertical plan along guide rails that are inclined at an angle of between 15° and 75° in relation to the horizontal.  1.2 In addition to the requirements of this standard, supplementary requirements should be considered in special cases (potentially explosive atmosphere, extreme climate conditions, seismic conditions, transporting dangerous goods, etc.).  1.3 This European Standard does not cover: a) lifts with drives other than those stated in 1.1; b) installation of electric lifts in existing buildings to the extent that space does not permit; c) important modifications (see Annex E) to a lift installed before this standard is brought into application; d) lifting appliances, such as paternosters, mine lifts, theatrical lifts, appliances with automatic caging, skips, lifts and hoists for building and public works sites, ships' hoists, platforms for exploration or drilling at sea, construction and maintenance appliances; e) safety during transport, installation, repairs, and dismantling of lifts; f) lifts with rated speed ≤ 0,15 m/s. However, this standard may usefully be taken as a basis. Noise is not dealt with in this standard because it is not relevant to the safe use of the lift. Vibrations are dealt with for electric parts only. Direct effects on human bodies are not considered as harmful.  1.4 This European Standard does not specify the additional requirements necessary for the use of lifts in case of fire.  1.5 Taking into account the state of art, the scope of the present standard is limited as follows:    inclination: a variation in inclination is permitted for the travel path;

	i age o
	<ul> <li>travel path: confined within the vertical plane;</li> <li>maximum capacity of the car: 7 500 kg (100 passengers);</li> <li>maximum rated speed (v): 4 m/s.</li> <li>Both characteristics (capacity and speed) are linked by the relation given in the following Figure 1.</li> <li>()</li> <li>The standard applies to all the constituent components of the lift including: running tracks, guides, safety gear operating device, counter-rails, but excludes the supporting structures, civil engineering structures and anchorages that are dealt with by other regulations.</li> <li>1.6 This standard is not applicable for inclined lifts which are manufactured before the date of its publication as EN.</li> </ul>
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/549
12. Related directive(s)	Yes Directive reference   For citation in Official journal 2014/33/EU   Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project:  AFNOR SFS ASI SIS BDS LST SN BSI SNV DIN MSZT UNE NBN UNI NEN NQIS/ELOT IPQ PKN

1 , , ,	14. The decision was taken by	Number of positive votes: 19 Number of negative votes: 0
---------	-------------------------------	---

## Decision CEN/TC 10 004/2017 taken on 2017-04-10

## Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 10 N 1274
- 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 81-50:2014
3. Document developed in drafting body	CEN/TC 10/WG 1 - Lifts and service lifts
4. Title	Safety rules for the construction and installation of lifts - Examinations and tests - Part 50: Design rules, calculations, examinations and tests of lift components
5. Scope	This standard specifies the design rules, calculations, examinations and tests of lift components which are referred to by other standards used for the design of passenger lifts, goods passenger lifts, goods only lifts, and other similar types of lifting appliances.
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist

8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/549
12. Related directive(s)	Yes Directive reference   For citation in Official journal 2014/33/EU   Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project:  AFNOR SFS ASI SIS BDS LST SN BSI SNV DIN MSZT UNE DS NBN UNI NEN NQIS/ELOT IPQ PKN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 19 Number of negative votes: 0 Number of abstentions: 5

#### Decision CEN/TC 10 005/2017 taken on 2017-04-10

Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 10 N 1275
- 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 81-72:2015
3. Document developed in drafting body	CEN/TC 10/WG 6 - Fire related issues
4. Title	Safety rules for the construction and installation of lifts - Particular applications for passenger and goods passenger lifts - Part 72: Firefighters lifts
5. Scope	1.1 This European Standard specifies the additional or deviating requirements to EN 81-20 for new passenger and goods passenger lifts, which may be used for firefighting and evacuation purposes under firefighters control.  1.2 This European Standard applies, when the following conditions are fulfilled:  - the lift well and the lift environment are designed to restrict the ingress of fire, heat and smoke to the lift well, machinery spaces and safe areas;  - the building design limits the flow of water into the lift well;  - the firefighters lift is not an escape route, such as staircases;  - the lift well and the lift environment are fire protected for at least to the same level as the building structure;  - the power supply is secure and reliable;  - the electrical cable providing power to the lift is fire protected to the same fire protection level as given to the lift well structure;  - a suitable maintenance and verification plan is implemented.  1.3 This European Standard does not cover:  - the use of lifts with partially enclosed wells for use as firefighters lifts;  - lifts installed in new or existing buildings, which are not included in fire resisting building structure;  - important modification to existing lifts.  1.4 This European Standard does not define:  - the number of firefighters lifts and the floors to be served during firefighting operations;  - size of safe area(s);  - the use of other than the highest deck of a multi deck lift for firefighting operations.  1.5 This European Standard deals with the significant hazards, hazardous situations and events relevant to firefighters lifts (as listed in Clause 4) when they are used as intended and under the

	rage 9
	conditions as foreseen by the installer.  1.6 The following significant hazards are not dealt with in this standard and are assumed to be addressed by the building designer:  not having enough or correctly located firefighters lifts to move the firefighters up the building;  a fire in the firefighters lift well, safe area, machinery space or car;  the absence of building floor identification signs at any floor;  water management is not operating correctly.
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/549
12. Related directive(s)	Yes Directive reference   For citation in Official journal 2014/33/EU   Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR SFS ASI SIS BDS LST SN BSI SNV DIN MSZT UNE DS NBN UNI NEN NQIS/ELOT 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: 18  Number of negative votes: 0
Number of abstentions: 6

#### Decision CEN/TC 10 006/2017 taken on 2017-04-10

#### Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 10 N 1276
- 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 81-73:2016
3. Document developed in drafting body	CEN/TC 10/WG 6 - Fire related issues
4. Title	Safety rules for the construction and installation of lifts - Particular applications for passenger and goods passenger lifts - Part 73: Behaviour of lifts in the event of fire
5. Scope	This European Standard specifies the special provisions and safety rules describing the behaviour of lifts in the event of fire in a building, on the basis of a recall signal(s) to the lift(s) control system.  This European Standard applies to new passenger lifts and goods passenger lifts with all types of drives. However, it may be used as a basis to improve the safety of existing passenger and goods passenger lifts.  This European Standard does not apply to  lifts that remain in use in the event of fire e.g. firefighters lifts as defined in EN 81 72,  lifts used for the evacuation of a building.
6. Environmental aspects	Use of materials

7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	Yes M/549
12. Related directive(s)	Yes Directive reference   For citation in Official journal 2014/33/EU   Yes
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project:  AFNOR  SFS  ASI SIS BDS LST SN BSI SNV DIN MSZT UNE DS NBN UNI NEN NQIS/ELOT IPQ PKN
14. The decision was taken by	Weighted vote and simple majority Percentage of positive weighted votes (min. 71% before 2017-01-01, min. 65% from 2017-01-01):100 Number of positive votes: 18 Number of negative votes: 0 Number of abstentions: 5

## Decision 464 taken by CEN/TC 102 on 2017-05-10

Subject: CEN/TC 102 – 3 year time-frame for the development of WI 00102141 – 9 month Tolerance Request

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

- 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 00102141 Sterilizers for medical purposes Low temperature vaporized hydrogen peroxide sterilizers — Requirements and testing, it proved impossible to provide a draft for CEN Enquiry by 2017-04-12;
- 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:
  - a new procedure to measure sterilant residues at product after sterilization has to be developed and tested by round robin tests
  - the large variety of processes in the market require extensive discussions about common aspects to be agreed and included into the standard

confirms that a draft will be sent to CCMC for submission to CEN Enquiry by 2017-07-11 at the latest.

The decision was taken unanimously.

#### Decision CEN/TC 150 322/2017 taken on 2017-04-26

Subject: Activation of preliminary Work Item 00150069 - prEN 1459-4

CEN/TC 150 - Industrial Trucks - Safety

- having considered the proposal for the activation of work item 00150069 currently registered at preliminary stage 00.60 as documented in CEN/TC 150 N 1357
- 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 150/WG 2 - Variable reach trucks
4. Title	Rough terrain trucks - Safety requirements and verification - Part 4: Additional requirements for variable reach trucks handling suspended loads
5. Scope	This European Standard specifies the additional safety requirements for trucks covered by EN 1459-1 and EN ISO 3691-2 when these trucks are equipped with attachments to carry freely suspended loads (here-after also referred to as trucks). The load may be close coupled to the lifting point (e.g. on hooks) mounted to the truck or suspended with a variable length element (e.g. chains, ropes, hoist). This European Standard does not address hazards which may occur: a) during manufacture; b) when handling suspended work platforms which may swing freely; c) when using trucks on public roads; d) when operating in potentially explosive atmospheres; e) when operating underground f) the lifting of suspended loads which by design of the load and the load handling means does not allow the load to swing freely (e.g. flexible intermediate bulk containers as defined in ISO 21898:2005 carried beneath the forks of the truck); g) the lifting of persons by any attachments, including work platforms. h) Additional hazards related to EN 1459-2 rough-terrain rotating

	trucks carrying freely suspended loads
6. Environmental aspects	Noise/Vibration Use of energy Use of materials Discharges to water
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
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 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: 5 Number of negative votes: 0 Number of abstentions: 0

# Decision CEN/TC 150 322b/2017 taken on 2017-04-26

## Subject: Adoption of a Preliminary Work Item

CEN/TC 150 Industrial Trucks - Safety

- having considered the proposal for a new work item as documented in CEN/TC 150 N 1313
- 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 150/WG 2 - Variable reach trucks
4. Title	Slewing variable-reach trucks - Visibility test methods and their verification - Part 2: Slewing variable reach trucks
5. Scope	This standard specifies a static test method for determining and evaluating the operator's visibility around the slewing variable-reach truck. Performance requirements for visibility are specified in this standard.
6. Environmental aspects - OPTIONAL	Noise/Vibration Risk to the environment from accidents/misuse
7. How do you plan to address these environmental aspects? - OPTIONAL	Use of environmental checklist
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	No
10. Related directive(s)	Yes Directive reference   For citation in Official journal 2006/42/EC   Yes
11. The decision was taken by	Simple majority Number of positive votes: 5 Number of negative votes: 0 Number of abstentions: 0

#### Decision CEN/TC 150 323/2017 taken on 2017-04-26

Subject: 3 year time-frame for the development of WI 00150075 - 9 month Tolerance Request.

CEN/TC 150 - Industrial Trucks - Safety

- 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);
- 3. considering that for work item 00150075 prEN 1459-5 Rough-terrain trucks Safety requirements and verification Part 5: Attachments and attachment interface, it proves impossible to Dispatch FV draft to CMC by 2017-11-11;
- 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:
   To enable a 2nd Enquiry ballot to take place
- 5. confirms that CEN/TC 150 will Dispatch FV draft to CMC (or ISO/CS in case of Vienna Agreement CEN Lead) by 2018-08-11 at the latest.

The decision was taken by simple majority with 5 positive vote(s), 0 negative vote(s) and 0 abstention(s).

#### Decision CEN/TC 150 324/2017 taken on 2017-04-26

Subject: Deletion of a Work Item neither mandated nor covered by an Order Voucher

CEN/TC 150 - Industrial Trucks - Safety

- 1. having received and agreed upon the reasons why harmonization is no longer needed;
- 2. considering that the work item(s) are neither mandated nor covered by an Order Voucher;
- 3. noting the consequences of release of standstill;

decides to delete the following work item(s):

WI 00150103 prEN 15830 rev - Rough-terrain variable reach trucks - Visibility - Test methods and verification

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

The decision was taken by unanimity.

#### Decision CEN/TC 162 C 455/2017 taken on 2017-05-04

Subject: Adoption of a New Work Item

CEN/TC 162 - Protective clothing including hand and arm protection and lifejackets

- having considered the proposal for a new work item as documented in CEN/TC 162 N 3702
- 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 1073-1:2016
3. Document developed in drafting body	CEN/TC 162/WG 3 - Protective clothing against chemicals, infective agents and radioactive contamination
4. Title	Protective clothing against solid airborne particles including radioactive contamination - Part 1: Requirements and test methods for compressed air line ventilated protective clothing, protecting the body and the respiratory tract
5. Scope	This European Standard specifies the requirements and test methods for protective clothing, ventilated by an independent supply of air from an uncontaminated source, protecting the body and the respiratory system of the wearer against solid airborne particles including radioactive contamination. This kind of protective clothing can be provided with an emergency breathing facility.  This European Standard does not apply for the protection against ionizing radiation and the protection of patients against contamination with radioactive substances by diagnostic and/or therapeutic measures.  If additional protection against chemicals is required, reference should be made to the relevant standard and/or CEN/TR 15419.
6. Environmental	None of the above: Standard deals with PPE

	1 495 15
aspects	
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/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 SIS BSI SNV DIN IPQ
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: 8

#### Decision CEN/TC 162 C 456/2017 taken on 2017-05-07

Subject: Adoption of a New Work Item

CEN/TC 162 - Protective clothing including hand and arm protection and lifejackets

- having considered the proposal for a new work item as documented in CEN/TC 162 N 3703
- 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	The revision of a CEN/TR CEN/TR 15419:2006
3. Document developed in drafting body	CEN/TC 162/WG 3 - Protective clothing against chemicals, infective agents and radioactive contamination
4. Title	Protective clothing - Guidelines for selection, use, care and maintenance of chemical protective clothing
5. Scope	This technical report is primarily intended for users, specifiers and others with responsibility for the procurement and provision of chemical protective clothing. It is also intended to be used by manufacturers in their dialogue with the users of PPE.  This technical report is intended to clarify the inter-relationship of the set of standards, developed by CEN/TC 162 WG 3, and to explain the main ideas behind these standards. This set of standards has been developed in support of the European legislation on PPE and is currently used as a major technical tool for the assessment and certification of CPC before it is put on the European market.  These guidelines are intended to assist users and specifiers in selecting the correct type of CPC for the task to be performed, and to help them ensure it is used according to the manufacturer's instructions to provide adequate protection during its entire lifetime. Lifetime and effectiveness of protective clothing depend largely on care and maintenance. When cleaning, disinfection and end-of-life disposal are considered the environmental impact should also be taken into account.  This technical report does not address chemical nuisance factors without potential impact on a person's health and safety, e.g. smell.
6. Environmental aspects	None of the above: This technical report is primarily intended for users, specifiers and others with responsibility for the procurement and provision of chemical protective clothing. It is also intended to be used by manufacturers in their dialogue with the users of PPE.
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Vote on TS/TR by correspondence
11. Related	No

	<del>_</del>
mandate(s)	
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project:  AFNOR  SIS  BSI  SNV  DIN  NEN  IPQ
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: 8

#### Decision CEN/TC 183 C5/2017 taken on 2017-05-03

Subject: Adoption of a New Work Item

CEN/TC 183 Waste management

- having considered the proposal for a new work item as documented in CEN/TC 183 N 1074
- 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 13071-3:2011
3. Document developed in drafting body	CEN/TC 183/WG 1 - Waste containers

4. Title	Stationary waste containers up to 5 000 I, top lifted and bottom emptied - Part 3: Recommended lifting connections
5. Scope	This European Standard specifies the requirements for the container lifting connections to be used during the loading and unloading operations of the containers top lifted and bottom emptied.
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project:  AFNOR  SFS  SIS  DIN  NEN
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 11 Number of negative votes: 0 Number of abstentions: 9

#### DECISION CEN/TC 247 418/2017 taken on 2017-05-09

Subject: CEN/TC 247 - Participation of EUROVENT as Liaison Organization

CEN/TC 247 - Building Automation, Controls and Building Management

- considering the CEN/CENELEC Internal Regulations Part 2, subclause 4.3.2, which lays down the conditions for external liaisons;
- considering that the conditions laid down in CEN-CENELEC Guide 25 'The concept of partnership with European organizations and other stakeholders' are fulfilled;
- agrees to the participation of EUROVENT Europe's Industry Association for Indoor Climate, Process Cooling, and Food Cold Chain Technologie in CEN/TC 247
- requests the CEN-CENELEC Management Centre to inform EUROVENT accordingly of this decision.

The decision was taken by simple majority with 11 positive votes, 0 negative vote and 11abstentions.

#### 7 CEN/TC 250

#### Decision CEN/TC 250 12/2017 taken on 2017-04-04

Subject: Adoption of a Preliminary Work Item

- having considered the proposal for a new work item as documented in CEN/TC 250 N 1683
- having considered the Guidance Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN

2. This item corresponds to  3. Document developed in drafting body  4. Title  EN 1991-1-8:Eurocode 1: Actions on structures Actions from waves and currents on coastal structures  5. Scope  Drafting of new Eurocode EN 1991-1-8 based on ISO 21650:2007. The essential scope to be addressed are: (1) Drafting/tedrafting of the standard in a - Eurocode style Wave and current actions shall be tied in to the existing Eurocode design frame.  (2) Considering any additional, content, updates and comments of the stakeholders following consultation.  (3) Propose a split of the standard in an ormative and informative parts. (4) Include, if relevant, other up-to-date complementary information, beside ISO 21650:2007.  Wave and current actions on structures have become a more important part of structural design. Safety and reliability of coastal structures are more focused as both the utilization of the coastal areas have increased, structures have become more exposed, and discussions of sea level rise is addressed in the engineering society. Response to Mandate M/S15 EN intent is that the EN standards shall comply with the Essential Requirement n°1 (mechanical resistance and stability), which addresses water and wave actions on all geofixed structures.  I. Wave and current actions are essential actions and may govern the design of coastal (sea exposed) small structures to large waterfront protection/flooding structures of land areas. The normative part of the standard should scope actions on structures. The work shall be tied/linked to the design frame in EN 1990.  II. Strength and resistance rules/recommendations, especially concerning the methods to be used, may be outlined, where needed, as dependent on reliability levels as defined in the current valid EN 1990  6. Environmental aspects?  OPTIONAL  7. How do you plan to address these environmental aspects?  OPTIONAL  8. Track  Enquiry + Formal Vote (ENQ+FV)  9. Related  Nes  M/515  10. Related  Yes		1 age 25
developed in drafting body  4. Title  EN 1991-1-8:Eurocode 1: Actions on structures Actions from waves and currents on coastal structures  5. Scope  Drafting of new Eurocode EN 1991-1-8 based on ISO 21650:2007. The essential scope to be addressed are: (1) Drafting/redrafting of the standard in a - Eurocode style Wave and current actions shall be tied in to the existing Eurocode design frame. (2) Considering any additional, content, updates and comments of the stakeholders following consultation. (3) Propose a split of the standard in normative and informative parts. (4) Include, if relevant, other up-to-date complementary information, beside ISO 21650:2007.  Wave and current actions on structures have become a more important part of structural design. Safety and reliability of coastal structures are more focused as both the utilization of the coastal areas have increased, structures have become more exposed, and discussions of sea level rise is addressed in the engineering society. Response to Mandate Mi-515 EN intent is that the EN standards shall comply with the Essential Requirement n°1 (mechanical resistance and stability), which addresses water and wave actions on all geofixed structures.  I. Wave and current actions are essential actions and may govern the design of coastal (sea exposed) small structures to large waterfront protection/flooding structures of land areas. The normative part of the standard should society actions on structures. The work shall be tied/linked to the design frame in EN 1990.  II. Strength and resistance rules/recommendations should be kept in annexes to the standard.  III. Design rules and/or recommendations, especially concerning the methods to be used, may be outlined, where needed, as dependent on reliability levels as defined in the current valid EN 1990  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)		A new project
and currents on coastal structures  5. Scope  Drafting of new Eurocode EN 1991-1-8 based on ISO 21650:2007. The essential scope to be addressed are: (1) Drafting/redrafting of the standard in a - Eurocode style Wave and current actions shall be tied in to the existing Eurocode design frame. (2) Considering any additional, content, updates and comments of the stakeholders following consultation. (3) Propose a split of the standard in normative and informative parts. (4) Include, if relevant, other up-to-date complementary information, beside ISO 21650:2007.  Wave and current actions on structures have become a more important part of structural design. Safety and reliability of coastal structures are more focused as both the utilization of the coastal areas have increased, structures have become more exposed, and discussions of sea level rise is addressed in the engineering society. Response to Mandate M/515 EN intent is that the EN standards shall comply with the Essential Requirement n°1 (mechanical resistance and stability), which addresses water and wave actions on all geofixed structures.  I. Wave and current actions are essential actions and may govern the design of coastal (sea exposed) small structures to large waterfront protection/filooding structures of land areas. The normative part of the standard should scope actions on structures. The work shall be tied/linked to the design frame in EN 1990.  II. Strength and resistance rules/recommendations should be kept in annexes to the standard.  III. Design rules and/or recommendations, especially concerning the methods to be used, may be outlined, where needed, as dependent on reliability levels as defined in the current valid EN 1990  6. Environmental aspects? - OPTIONAL  7. How do you plan to address these environmental checklist  7. How do you plan to address these environmental checklist  8. Track  8. Enquiry + Formal Vote (ENQ+FV)  9. Related mandate(s)	developed in drafting	
The essential scope to be addressed are:  (1) Drafting/redrafting of the standard in a - Eurocode style Wave and current actions shall be tied in to the existing Eurocode design frame.  (2) Considering any additional, content, updates and comments of the stakeholders following consultation.  (3) Propose a split of the standard in normative and informative parts.  (4) Include, if relevant, other up-to-date complementary information, beside ISO 21650:2007.  Wave and current actions on structures have become a more important part of structural design. Safety and reliability of coastal structures are more focused as both the utilization of the coastal areas have increased, structures have become more exposed, and discussions of sea level rise is addressed in the engineering society. Response to Mandate M/515 EN intent is that the EN standards shall comply with the Essential Requirement n°1 (mechanical resistance and stability), which addresses water and wave actions on all geofixed structures.  I. Wave and current actions are essential actions and may govern the design of coastal (sea exposed) small structures to large waterfront protection/flooding structures of land areas. The normative part of the standard should scope actions on structures. The work shall be tied/linked to the design frame in EN 1990.  II. Strength and resistance rules/recommendations should be kept in annexes to the standard.  III. Design rules and/or recommendations, especially concerning the methods to be used, may be outlined, where needed, as dependent on reliability levels as defined in the current valid EN 1990  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)  W515	4. Title	
important part of structural design. Safety and reliability of coastal structures are more focused as both the utilization of the coastal areas have increased, structures have become more exposed, and discussions of sea level rise is addressed in the engineering society. Response to Mandate M/515 EN intent is that the EN standards shall comply with the Essential Requirement n°1 (mechanical resistance and stability), which addresses water and wave actions on all geofixed structures.  I. Wave and current actions are essential actions and may govern the design of coastal (sea exposed) small structures to large waterfront protection/flooding structures of land areas. The normative part of the standard should scope actions on structures. The work shall be tied/linked to the design frame in EN 1990.  II. Strength and resistance rules/recommendations should be kept in annexes to the standard.  III. Design rules and/or recommendations, especially concerning the methods to be used, may be outlined, where needed, as dependent on reliability levels as defined in the current valid EN 1990  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)  M/515	5. Scope	The essential scope to be addressed are:  (1) Drafting/redrafting of the standard in a - Eurocode style Wave and current actions shall be tied in to the existing Eurocode design frame.  (2) Considering any additional, content, updates and comments of the stakeholders following consultation.  (3) Propose a split of the standard in normative and informative parts.  (4) Include, if relevant, other up-to-date complementary information,
aspects - OPTIONAL  7. How do you plan to address these environmental aspects? - OPTIONAL  8. Track  Enquiry + Formal Vote (ENQ+FV)  9. Related mandate(s)  Other: CEN/TC 250/SC 1/WG 6 experts  Use of environmental checklist  Formal Vote (ENQ+FV)  Yes M/515		important part of structural design. Safety and reliability of coastal structures are more focused as both the utilization of the coastal areas have increased, structures have become more exposed, and discussions of sea level rise is addressed in the engineering society. Response to Mandate M/515 EN intent is that the EN standards shall comply with the Essential Requirement n°1 (mechanical resistance and stability), which addresses water and wave actions on all geofixed structures.  I. Wave and current actions are essential actions and may govern the design of coastal (sea exposed) small structures to large waterfront protection/flooding structures of land areas. The normative part of the standard should scope actions on structures. The work shall be tied/linked to the design frame in EN 1990.  II. Strength and resistance rules/recommendations should be kept in annexes to the standard.  III. Design rules and/or recommendations, especially concerning the methods to be used, may be outlined, where needed, as dependent
to address these environmental aspects? - OPTIONAL  8. Track Enquiry + Formal Vote (ENQ+FV)  9. Related Yes M/515	aspects -	
9. Related Yes mandate(s) M/515	to address these environmental aspects? -	Use of environmental checklist
mandate(s) M/515	8. Track	Enquiry + Formal Vote (ENQ+FV)
10. Related Yes		
	10. Related	Yes

directive(s)	Directive reference   For citation in Official journal 305/2011   No
11. The decision was taken by	Simple majority Number of positive votes: 18 Number of negative votes: 0 Number of abstentions: 6

#### Decision CEN/TC 250 13/2017 taken on 2017-04-04

#### Subject: Adoption of a Preliminary Work Item

- having considered the proposal for a new work item as documented in CEN/TC 250 N 1647
- 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 250/SC 1/WG 2 - Atmospheric icing of structures
4. Title	EN 1991-1-9 Eurocode 1 - Actions on structures - Part 1-9: Atmospheric Icing on Structures
5. Scope	Drafting a new Eurocode EN 1991-1-9 based on ISO 12494:2001 (within the scope of Mandate M/515). The initiative is mainly motivated by the progressive awareness and findings showing the importance of actions on structures due to atmospheric icing, especially for some type of structures (e.g. masts, towers, antennas, cables/ropes etc.) and in particular, but not only, for the Northern European Countries. On the other hand given that an ISO Standard, 12494: 2001 refers to this topic, it is considered appropriate to use this standard as a base for an EN Eurocode, by "transforming" it accordingly into the Eurocode format and by introducing, where possible, more recent established, at an international and national level, research results. Some parts of the

existing ISO standard are more text book like so the new Eurocode should improve simplification. The main axes of the new Eurocode part will more or less follow the structure of ISO 12494 and could be summarized as follows:  (1) Nature and types of atmospheric icing  (2) Static and dynamic actions of icing on structures  (3) Factors affecting atmospheric icing  4) Ice classes - Glaze - Rime  (5) Methods of evaluation/measurement  (6) Wind actions on iced structures  (7) Combinations of actions, including atmospheric icing
Use of materials
Use of environmental checklist Other: CEN/TC 250/SC 1/WG 2 experts
Enquiry + Formal Vote (ENQ+FV)
Yes M/515
Yes Directive reference   For citation in Official journal 305/2011   No
Simple majority Number of positive votes: 20 Number of negative votes: 0 Number of abstentions: 4

#### Decision CEN/TC 250 14/2017 taken on 2017-04-18

#### Subject: Adoption of a Preliminary Work Item

- having considered the proposal for a new work item as documented in CEN/TC 250 N 1652
- 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 1993-1-1:2005
3. Document developed in drafting body	CEN/TC 250/SC 3/WG 1 - Evolution of EN 1993-1-1 - General rules for buildings
4. Title	Eurocode 3: Design of steel structures - Part 1-1: General rules and rules for buildings
5. Scope	Part 1-1 gives generic detailed strength rules which are applicable to steel structures in general. Their use and any limits of applicability are explained in the text where necessary. It does not cover resistance to fire; particular aspects of special types of buildings and civil engineering works (e.g. bridges, masts, silos, piling or off-shore structures).
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Use of environmental checklist Other: CEN/TC 250/SC 3/WG 1 experts
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/515
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: 20 Number of negative votes: 0 Number of abstentions: 4

#### Decision CEN/TC 250 15/2017 taken on 2017-04-18

#### Subject: Adoption of a Preliminary Work Item

- having considered the proposal for a new work item as documented in CEN/TC 250 N 1653
- 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 1993-1-8:2005
3. Document developed in drafting body	CEN/TC 250/SC 3/WG 8 - Evolution of EN 1993-1-8 - Joints and connections
4. Title	Eurocode 3: Design of steel structures - Part 1-8: Design of joints
5. Scope	This prEN contains design methods for joints subject to predominantly static loading. NOTE: Part 1-8 of prEN 1993 is also applicable to dynamic loads, particularly wind action, if not otherwise mentioned. Fatigue design of joints, see Part 1-9 of prEN 1993. This prEN applies to steel grades S 235, S 275, S 355, S 420 and S 460.
6. Environmental aspects - OPTIONAL	Use of materials
7. How do you plan to address these environmental aspects? - OPTIONAL	Use of environmental checklist
8. Track	Enquiry + Formal Vote (ENQ+FV)
9. Related mandate(s)	Yes M/515
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: 19 Number of negative votes: 0 Number of abstentions: 4

#### Decision CEN/TC 252 430/2017 taken on 2017-05-05

Subject: Deletion of a Work Item neither mandated nor covered by an Order Voucher

CEN/TC 252 - Child use and care articles

- 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 an Order Voucher:
- noting the consequences of release of standstill;

decides to delete the following work item(s):

WI 00252102 EN 1466:2014/prA1 - Child use and care articles - Carry cots and stands - Safety requirements and test methods

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

The decision was taken by unanimity.

# 9 CEN/TC 256

#### Decision CEN/TC 256 111/2016 taken on 2016-11-23

Subject: Adoption of a Preliminary Work Item

CEN/TC 256 - Railway applications

- having considered the proposal for a new work item as documented in CEN/TC 256 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	A new project
3. Document developed in drafting body	CEN/TC 256/SC 2/WG 2 - Structural requirements
4. Title	Railway applications - Static strength assessment of railway vehicle structures
5. Scope	The document will specify the procedure for static strength assessment of railway vehicle structures related to base material and welded joints. The document is applicable to all railway vehicle structures, which are covered by EN 12663 series (car body) and EN 13749 (bogie frame) and are produced according to manufacturing standards valid for railway applications. The document will consider all relevant materials used for design of car bodies and bogie frames (steel, aluminium, castings and forgings). It includes welded joints of these railway vehicle structures, which are covered by EN 15085 series. In this document the static strength assessment will be generally based on the assessment process in the draft for EN "Fatigue assessment" (Work Item 00256561). That related to the determination of loading and stress, the specification of appropriated static strength of non-welded structures and welded structures and the safety considerations respectively safety concept.
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)	Yes Directive reference   For citation in Official journal 2008/57/EC   Yes
11. The decision was taken by	Simple majority Number of positive votes: 8

Number of negative votes: 0 Number of abstentions: 4	
--	--

#### Decision CEN/TC 264 1040/2017 taken on 2017-05-03

Subject: Activation of preliminary Work Item 00264129

CEN/TC 264 Air quality

- having considered the proposal for the activation of work item 00264129 currently registered at preliminary stage 00.60 as documented in CEN/TC 264 N 2580
- having considered the Guidance Adoption of a new work item in a CEN Technical Committee as documented in the BOSS
- confirming that the new work item falls within its scope
- confirming that the new work item corresponds to real market needs
- confirming that the resources to complete the work below are available
- decides to register the work item described below in its active programme of work

Section	Details
1. Deliverable	EN
2. This item corresponds to	A new project
3. Document developed in drafting body	CEN/TC 264/WG 11 - Ambient air quality - Diffusive samplers for the determination of gases and vapours - Requirements and test methods
4. Title	Ambient air quality - Standard method for the determination of the concentration of ammonia by diffusive sampling
5. Scope	This European Standard specifies a method for the sampling and analysis of NH3 in ambient air using diffusive sampling. It can be used for NH3 measurements at ambient levels but the concentration range and exposure time are sampler dependent and the end user shall use the working conditions for the various devices as recommended by the manufacturer. Denuders may be used as a surrogate reference method, and for this reason their use is also described in this European Standard.
6. Environmental aspects	Other: Ambient air quality
7. How do you plan to address these	Bring in environmental expertise to the WG

environmental aspects?	
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  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: 13 Number of negative votes: 0 Number of abstentions: 10

#### Decision CEN/TC 275 C06/2017 taken on 2017-04-28

Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 275 N 1743
- 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

Details
EN
The revision of an EN EN 15842:2010
CEN/TC 275/WG 12 - Food allergens
Foodstuffs - Detection of food allergens - General considerations and validation of methods
This European Standard specifies how to use the standards for immunoassays, nucleic based and chromatographic methods and their relationship in the analysis of food allergens; and contains general definitions, requirements and guidelines for laboratory set-up, method validation requirements, description of methods, and test reports.  This document also specifies general guidelines for the requirements and use of reference materials for the determination of allergenic commodities in food products. The term "reference materials" in this document includes certified reference materials as well as quality control materials. Currently only a limited number of reference materials for food allergen determination are available. As new materials become accepted and validated, they may be appended as an annex to this document.  This document does not deal with sampling issues. It simply details processes involved from receipt of the laboratory sample to the end result.
Use of water Waste
Use of environmental checklist
No or expected CEN lead
No document from another organization
Enquiry + Formal Vote (ENQ+FV)
No
Yes Directive reference   For citation in Official journal 882/2004   No
The following CEN members (at least five) are committed to participate in the development of the project: AFNOR

	ASI ISS SN DIN MSZT
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 13 Number of negative votes: 0 Number of abstentions: 11

#### Decision CEN/TC 275 C07/2017 taken on 2017-04-28

Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 275 N 1744
- 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 15633-1:2009
3. Document developed in drafting body	CEN/TC 275/WG 12 - Food allergens
4. Title	Foodstuffs - Detection of food allergens by immunological methods - Part 1: General considerations
5. Scope	This European Standard provides an overall framework covering qualitative and quantitative methods for the determination of food allergens and allergenic ingredients using antibody-based methods in foods, drinks and samples from cleaning validation/verification studies. This European Standard specifies general guidelines and performance criteria for antibody-based methods for the detection and quantification of proteins that serve as a marker for the presence of allergy provoking foods or food ingredients. Other methods than those described may also detect and identify the proteins. Guidelines,

	minimum requirements and performance criteria laid down in the European Standard are intended to ensure that comparable and reproducible results are obtained by different analysts in food premises and laboratories.
6. Environmental aspects	Use of water Waste
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference   For citation in Official journal 882/2004   No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR ASI ISS SN DIN MSZT
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 13 Number of negative votes: 0 Number of abstentions: 11

# Decision CEN/TC 275 C08/2017 taken on 2017-04-28

Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 275 N 1745
- 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 15634-1:2009
3. Document developed in drafting body	CEN/TC 275/WG 12 - Food allergens
4. Title	Foodstuffs - Detection of food allergens by molecular biological methods - Part 1: General considerations
5. Scope	This European Standard provides the overall framework for detection of sequences corresponding to species containing allergens using the polymerase chain reaction (PCR). It relates to the requirements for the specific amplification of target nucleic acid sequences (DNA) and for the confirmation of the identity of the amplified nucleic acid sequence. Guidelines, minimum requirements and performance criteria laid down in the European Standard are intended to ensure that comparable and reproducible results are obtained in different laboratories. This European Standard has been established for food matrices.
6. Environmental aspects	Use of water Waste
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference   For citation in Official journal 882/2004   No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR

	ASI ISS SN DIN MSZT
14. The decision was taken by	Simple majority (min. 55% as from 2017-01-01) Number of positive votes: 12 Number of negative votes: 0 Number of abstentions: 12

#### Decision CEN/TC 275 C09/2017 taken on 2017-04-28

Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 275 N 1746
- 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 15634-2:2012
3. Document developed in drafting body	CEN/TC 275/WG 12 - Food allergens
4. Title	EN 15634-2 Foodstuffs - Detection of food allergens by molecular biological methods - Part 2: Celery (Apium graveolens) - qualitative determination of a specific DNA sequence in cooked sausages by real-time PCR
5. Scope	This European Standard provides the overall framework for detection of sequences corresponding to species containing allergens using the polymerase chain reaction (PCR). It relates to the requirements for the specific amplification of target nucleic acid sequences (DNA) and for the confirmation of the identity of the amplified nucleic acid sequence. Guidelines, minimum requirements and performance criteria laid

	3
	down in the European Standard are intended to ensure that comparable and reproducible results are obtained in different laboratories. This European Standard has been established for food matrices.
6. Environmental aspects	Use of water Waste
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference   For citation in Official journal 882/2004   No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project:  AFNOR  ASI ISS SN DIN MSZT
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: 12

# Decision CEN/TC 275 C10/2017 taken on 2017-04-28

Subject: Adoption of a New Work Item

- having considered the proposal for a new work item as documented in CEN/TC 275 N 1747
- 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 275/WG 12 - Food allergens
4. Title	Foodstuffs - Minimum performance requirements for quantitative gluten measurement by ELISA
5. Scope	Celiac disease (CD) is a life-long autoimmune disease of the small intestine, primarily affecting genetically susceptible individuals. Its prevalence has been estimated to be 1% of the population worldwide. CD becomes manifest in a chronic enteropathy, caused by an irreversible intolerance for gluten. CD, if untreated, is associated with increased morbidity and the only accepted treatment is a strict and lifelong adherence to a gluten free diet, which interrupts the immune response triggered by gluten.  The gluten concentration in food samples can be measured by different test methods. Although the use of mass spectrometry is possible, the most commonly used technique is the enzyme-linked immunosorbent assay (ELISA). This document should specify those minimum method performance requirements.
6. Environmental aspects	Use of water Waste
7. How do you plan to address these environmental aspects?	Use of environmental checklist
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No
12. Related directive(s)	Yes Directive reference   For citation in Official journal 882/2004   No

13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project:  AFNOR  ASI  ISS  SN  DIN  MSZT
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: 12

#### Decision CEN/TC 275 C11/2017 taken on 2017-04-30

Subject: Activation of preliminary Work Item 00275283

- having considered the proposal for the activation of work item 00275283 currently registered at preliminary stage 00.60 as documented in CEN/TC 275 N 1748
- 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 275/WG 5 - Biotoxins
4. Title	Foodstuffs - Determination of ochratoxin A in pork meat and derived products by HPLC-FLD
5. Scope	This European Standard describes a procedure for the determination of the ochratoxin A (OTA) content in pork products specifically ham, pork based products (canned chopped pork) and pork liver using high performance liquid chromatography with fluorescence detection

	1 age 40
	(HPLC FLD).
	The method has been validated for OTA in naturally contaminated pork base products and offal of 0,5 µg/kg to 11 µg/kg. Laboratory experiences have shown that this method is also applicable to pâté, and kidney.
6. Environmental aspects	Use of water Waste
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/520
12. Related directive(s)	Yes Directive reference   For citation in Official journal 882/2004   No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR ISS BSI DIN UNE 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: 13 Number of negative votes: 0 Number of abstentions: 10

#### Decision CEN/TC 275 C12/2017 taken on 2017-04-30

#### Subject: Activation of preliminary Work Item 00275287

- having considered the proposal for the activation of work item 00275287 currently registered at preliminary stage 00.60 as documented in CEN/TC 275 N 1749
- 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 275/WG 5 - Biotoxins
4. Title	Foodstuffs - Multimethod for the screening of ochratoxin A, aflatoxin B1, deoxynivalenol, zearalenone, T2-toxin and HT-2 toxin and fumonisin B1 and B2 in foodstuffs, excluding foods for infants and young children, by LC-MS/MS
5. Scope	This standard describes a fast and straightforward LC-MS/MS-based method for the screening of ochratoxin A, aflatoxin B1, deoxynivalenol, zearalenone, T2- and HT-2 toxin, and fumonisin B1 and B2 in foodstuffs (cereals, cereal products, nuts, dried fruit, and beverage, excluding foods for infants and young children) by LC-MS/MS.
	The aim of the screening method is to test compliance of foodstuff with regulatory limits or to determine whether a certain pre-defined level (the screening target concentration, STC) is exceeded or not. The result of the screening analysis is either "negative" or "suspect" "Negative" (screen negative) means that the targeted mycotoxins are not detected or potentially present but below the STC. "Suspect" (screen positive) means an established cut-off level is exceeded and the sample may contain one or more mycotoxins at a level higher than the STC. For full identification and accurate quantification a second confirmatory quantitative analysis method is required which is outside the scope of this standard.
6. Environmental	Use of water

aspects	Waste
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/520
12. Related directive(s)	Yes Directive reference   For citation in Official journal 882/2004   No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: AFNOR ISS BSI 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: 14 Number of negative votes: 0 Number of abstentions: 9

## Decision CEN/TC 275 C13/2017 taken on 2017-04-30

Subject: Activation of preliminary Work Item 00275291

- having considered the proposal for the activation of work item 00275291 currently registered at preliminary stage 00.60 as documented in CEN/TC 275 N 1750
- 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 275/WG 5 - Biotoxins
4. Title	Foodstuffs - Multimethod for the determination of zearalenone and trichothecenes at least including deoxynivalenol (DON) and is acetylated derivatives (3-acetyl-DON and 15-acetyl-DON), nivalenol and T-2 and HT-2 toxin in cereals and cereal products by LCMS/MS
5. Scope	This European Standard describes a method for the determination of nivalenol (NIV), deoxynivalenol (DON) and its acetyl derivatives (3-acetyl-DON and 15-acetyl-DON), HT-2 and T-2 toxins (HT-2, T-2) and zearalenone (ZEA) in cereals, and cereal products by high performance liquid chromatography (HPLC) coupled with tandem mass spectrometry (MS/MS) after cleanup by solid phase extraction (SPE).
6. Environmental aspects	Use of water Waste
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/520
12. Related directive(s)	Yes Directive reference   For citation in Official journal 882/2004   No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project: ISS BSI DIN UNE 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):97 Number of positive votes: 13 Number of negative votes: 1 Number of abstentions: 9
-------------------------------	---

#### DECISION 2/2017 taken by CEN/TC 282 on 2017-05-05

Subject: 3 year time-frame for the development of EN 1474-2rev "Update with the recent technology" – 9 month Tolerance Request

CEN/TC 282 "Installation and equipment for LNG"

- 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 00282028- prEN 1474-2 rev "Installation and equipment for liquefied natural gas - Design and testing of marine transfer systems -Part 2: Design and testing of transfer hoses", it proves impossible to provide a draft for CEN Enquiry by 2017-06-27;
- 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 miscellaneous health problems, WG 1 Convener, Mr Giacosa, was not able to work on the revision of EN 1474-2rev and to convene WG 1. He should be able to do it by end of June 2017.
- confirms that a draft will be sent to CCMC for submission to CEN Enquiry by 2018-03-27 at the latest.

The decision was taken by was taken by unanimity

# Decision CEN/TC 346 199/2017 taken on 2017-04-21

Subject: Activation of preliminary Work Item 00346025

CEN/TC 346 Conservation of Cultural Heritage

- having considered the proposal for the activation of work item 00346025 currently registered at preliminary stage 00.60 as documented in CEN/TC 346 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	A new project
3. Document developed in drafting body	CEN/TC 346/WG 2 - Characterisation and analysis of porous inorganic materials constituting cultural heritage
4. Title	Conservation of Cultural Heritage - Characterization of mortars
5. Scope	This standard will contain guidelines for the characterization of mortars for understanding their composition, and evaluating their state of preservation, with respect to their conservation and for improving understanding of historic technologie
6. Environmental aspects	Use of materials
7. How do you plan to address these environmental aspects?	Bring in environmental expertise to the WG
8. Vienna Agreement	No or expected CEN lead
9. The project is linked to	No document from another organization
10. Track	Enquiry + Formal Vote (ENQ+FV)
11. Related mandate(s)	No

12. Related directive(s)	No
13. Commitment	The following CEN members (at least five) are committed to participate in the development of the project:  AFNOR  SIS  BSI  DIN  UNI  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):67.159 Number of positive votes: 13 Number of negative votes: 1 Number of abstentions: 9