

CEN-CENELEC PROJEX-ONLINE

User Guide

Version	Date	Author	Modifications description
1.0	2015-11-04	EDP/EMA	Initial version
2.0	2016-12-13	EDP/EMA	New login page New button : Image Quality Check
3.0	2023-06-13	EMA (PMO)	New Legislation tab

Table of Contents

1	Welcome to the CEN-CENELEC PROJEX-ONLINE	3
1.1	What is new in this version?	4
1.2	Accessing PROJEX-ONLINE	4
2	Helpdesk.....	5
3	Getting started	5
3.1	Home page	5
3.2	Last Update date	6
3.3	User name	6
3.4	Sign Out	6
3.5	Navigation generalities.....	7
3.5.1	Quick links	7
3.5.2	Hyperlinks.....	7
4	My Projex-Online	8
4.1	My Profile	8
4.2	My Favourites.....	9
4.3	My Searches	11
5	Simple Search	12
5.1	Quick Navigation	12
5.2	Quick Search.....	13
6	Complex Search.....	14
6.1	Submit your Search	15
6.1.1	Planning information.....	16
6.1.2	Text in WI Title or WI Scope	17
6.2	Save your Search	17
7	Technical body (Committee).....	19
8	Work Item	22
9	Mandate.....	30
10	Directive	32
11	Filters.....	34
11.1	Add filter	34
11.2	Combine filter.....	34
11.3	Remove filter	34
11.4	Auto filters.....	35
12	Data Download (into Excel).....	35
13	Work Programme Download (into Word).....	37
	ANNEX 1 - Tracks	39
	ANNEX 2 - Introduction to the project tracking information (planning) available on PROJEX	43
	ANNEX 3 - Algorithm used to calculate the Operational Plan	45
	ANNEX 4 - Alert Criteria	46
	ANNEX 5 – Browser issues	49

1 Welcome to the CEN-CENELEC PROJEX-ONLINE

PROJEX-ONLINE is a password-protected web-based application providing user-friendly access to view up-to-date and very detailed CEN and CENELEC Work Programme information including extensive planning and monitoring facilities (mainly for TC Secretaries and NSB staff).

In particular, PROJEX-ONLINE includes:

- Access to detailed Work programme by simple or combined criteria (complex search – see § 6)
- An Alert system for Work Items (slipping, requiring action) – see page 20
- Filters, e.g. ongoing WIs or published standards (see § 11)
- Data download in Excel (see § 12)
- Work Programme download in Word (see § 13)

The information presented in PROJEX-ONLINE is the content of the CCMC database, refreshed on a daily basis.

PROJEX-ONLINE also contains a link toward 2 other services:

- **Working Area** (for CEN only) for the submission of decisions by TC Secretaries (and assistants if required) and in particular the creation of new Work item¹. A separate User Guide is available for this application on Livelink under Guides to CEN IT applications > 02. Exchange of data > PROJEX-ONLINE > [PROJEX-ONLINE Working Area - User Guide.pdf](#).



- **Image Quality Check** to help TC secretaries to check the quality of their images before sending a draft to CCMC. A separate User Guide is available in the page of this application



¹ Currently only applies to CEN/TC secretaries

1.1 What is new in this version?

The current version of PROJEX-ONLINE has been operational since 2023-XX-XX and contain the following modifications:

- The tabs **'EC/EFTA Relation'** and **'Consultant'** have been replaced by a new tab **'Legislation'** that centralizes all necessary information regarding the standard in support to a legislation.
- **New information on the legislations** supported by the standard: the method of referencing, the type of consultant assessment, needs in relation to the draft content, etc.

1.2 Accessing PROJEX-ONLINE

PROJEX-ONLINE is accessible:

- via the CEN Expert area <https://experts.cen.eu/>
- via the CENELEC Expert area <https://experts.cenelec.eu/>
- or directly via the URL <https://projex.cencenelec.eu.>

The application Projex-Online is integrated in the Standardization Identity Federation (SIF). Therefore, the user must have an account on the ISO/CEN Global Directory (GD) or the IEC/CENELEC Expert Management System (EMS).

The access to Projex-Online is authorized to the users having the following roles in a CEN or CENELEC Committee:

Roles in CEN Committees (TC, SC and WG)	Roles in CENELEC Committees (TC, SC and WG)
CEN Secretary	Secretary
CEN Secretary Support Team	Acting Secretary
CEN Chairperson	Assistant Secretary
CEN Chairperson Support Team	Chair
CEN Consultant	Convenor
CEN Document Monitor	Member
CEN Technical Programme Manager	NC Official
CEN Twinned Secretary	National Participant
CEN Vice-chairperson	
CEN Committee Member	
CEN Convenor	

Should you need an access to Projex-Online but you do not participate in a technical committee, please contact your NSB/NC User Administrator.




2 Helpdesk

Technical issues or suggestions for improvement on the PROJEX-ONLINE tool should be addressed to itsupport@cenelec.eu

Data issues should be addressed to the **Database Unit at CCMC**: dataservice@cenelec.eu.

Access requests or issues shall be addressed to your NSB/NC User Administrator.

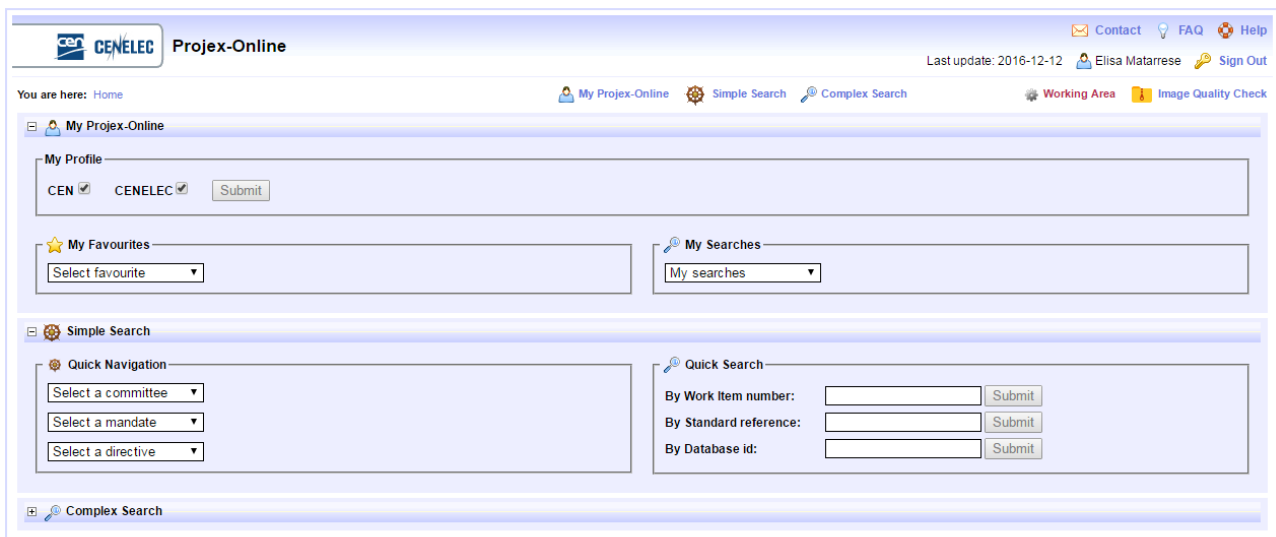
The following help is also available in the application (at the top of each screen):

-  **Contact** to send an e-mail to the CCMC IT team (itsupport@cenelec.eu)
-  **FAQ** list of Frequently Asked Questions
-  **Help** basic information concerning the PROJEX-ONLINE user interface



3 Getting started

3.1 Home page






Copyright CEN/CENELEC 2016

The Home page is divided into three sections (the first two opened by default):

- **'My Projex-Online'** allowing the selection of
 - **My Profile:** CEN and/or CENELEC (both by default but only one can be defined by user) (see § 4.1)
 - **My Favourites:** favourite committees, Work Items, mandates and/or directives defined by the user (see § 4.2)
 - **My Searches:** saved complex searches defined by the user (see § 6.2)

- ‘**Simple Search**’ allowing the selection of one criteria, either one **committee**, one **mandate**, one **directive**, one **Work Item**, one **Standard reference** or one **Database Id** (see § 5)
- ‘**Complex Search**’ allowing the combination of several search criteria and the saving of your complex searches in order to come back to them later (see § 6)


You can return to the Home page throughout PROJEX-ONLINE using the quick link ‘Home’ but you can also click on  [My Projex-Online](#)  [Simple Search](#)  [Complex Search](#) at the top to go directly to the section you would like to use.

3.2 Last Update date

The date of the last data update is to be found on the top of the screen.



3.3 User name

The name of the person logged  is displayed on the top of the screen.



3.4 Sign Out

To exit from the application, click on **Sign Out**.

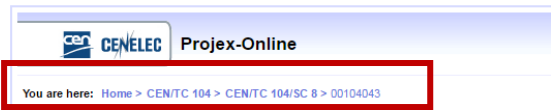


3.5 Navigation generalities

3.5.1 Quick links

Structure navigation mechanism facilitating the navigation (e.g. from WI to drafting body and TC or from WI to Mandate, etc...).

Attention: These are not ‘breadcrumbs’ that follow you wherever you go.



3.5.2 Hyperlinks

Throughout the application, all **Work Items**, **Directives** and **Mandates** are links. Clicking on these items directs you to the respective Work Item, Directive or Mandate page.

Examples:

WI Plan (Milestones)	WI Plan (All)	Title/Scope	EC/EFTA relations	Consultants	WI relations	Decisions	Classifications	Remarks	Released Documents	Implementations	Technical Body
Inter Standard Links:											
		Link			Standard Reference					WI Number	
		Replaces			EN 12271-3:2002					00227052	
Split/Merge History:											
		Link Type			Standard Reference					WI Number	WI Status
		Parent Work Item			EN 12271-3:2002					00227052	Closed
		Parent Work Item			prEN 12271-2					00227169	Merged
		Parent Work Item			prEN 12271-4					00227170	Merged
		Parent Work Item			-					00227194	Merged

WI Plan (Milestones)	WI Plan (All)	Title/Scope	EC/EFTA relations	Consultants	WI relations	Decisions	Classifications	Remarks	Released Documents	Implementations	Technical Body
Mandate:											
		Reference			Mandate Title (Full)						Status
		M/071			Mandate to CEN for standardization in the field of Pressure equipment						Confirmed
Directive:											
		Reference			Directive Title	Harmonised	Supporting	Citation Candidate			Official Journal Ref. (Date)
		97/23/EC			Pressure equipment	Yes	No	Yes			C 171 (2002-07-17)

4 My Projex-Online

4.1 My Profile

The screenshot shows the 'My Profile' section of the Projex-Online interface. At the top, there are navigation links for 'Contact', 'FAQ', and 'Help'. Below that, the user's name 'Elisa Matarrese' and 'Sign Out' are visible. The 'My Profile' section contains two checked checkboxes for 'CEN' and 'CENELEC', followed by a 'Submit' button. Below this are 'My Favourites' and 'My Searches' sections, each with a dropdown menu. The 'Simple Search' section includes 'Quick Navigation' with dropdowns for 'committee', 'mandate', and 'directive', and 'Quick Search' with input fields for 'Work Item number', 'Standard reference', and 'Database id', each with a 'Submit' button. The 'Complex Search' section is also visible at the bottom.

Copyright CEN/CENELEC 2016

PROJEX-ONLINE provides access to both the CEN and CENELEC work programmes.

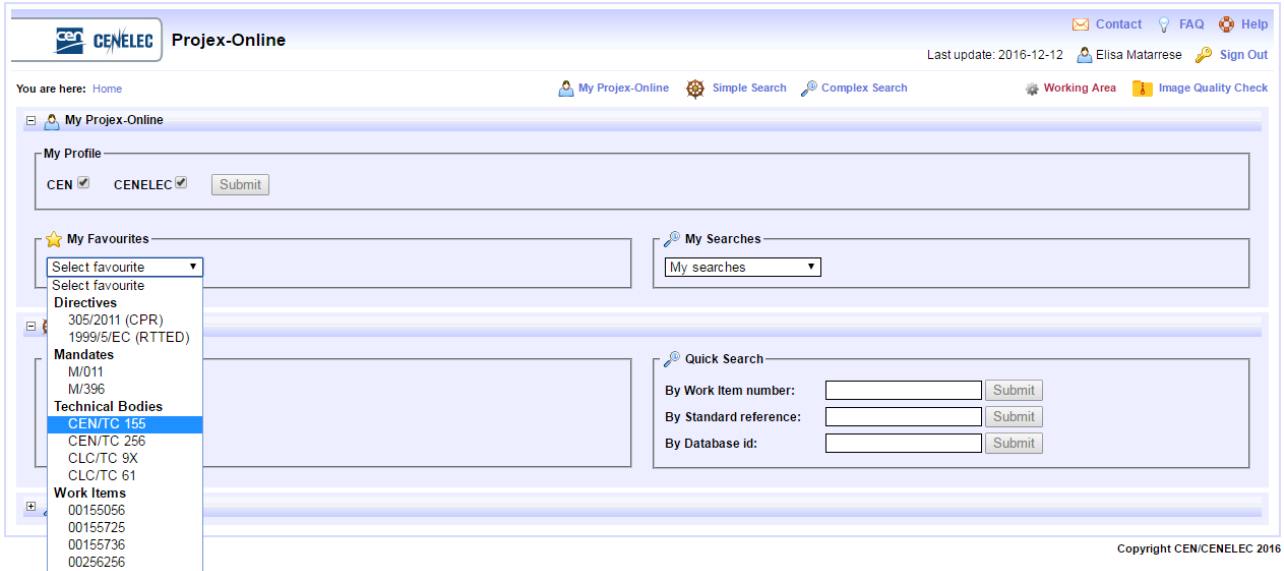
By default, your Profile is set to CEN and CENELEC in order to get information on both Work Programmes.

In order to 'deactivate' either CEN or CENELEC then you simply have to untick the appropriate box and press **'Submit'**.

You are here: [Home](#)

This screenshot shows the 'My Profile' section with the 'CEN' checkbox unchecked and the 'CENELEC' checkbox checked. The 'Submit' button is still present.


4.2 My Favourites




You have the possibility to define your favourite **Technical Committees, Work Items, Mandates** and/or **Directives**.

Note: this functionality is the quickest way to access the same Technical Body, Work Item... on a regular basis.

The symbol  means that the item (i.e. Work Item, Committee, Mandate or Directive) is one of your favourites.

The symbol  means that the item is not defined as a favourite.

- **To add a favourite Work Item:** select your favourite Work Item(s) by clicking on the relevant 
 - o either on the **list of Work Items** (at Committee, Mandate or Directive level or via the Complex Search result screen or the Committee Alert screen)



- or on the **Work Item page**, next to the WI number.

00010117 - prEN 81-70

Safety rules for the construction and installation of lifts - Particular applications for passenger and goods passenger lifts - Part 70: Accessibility to lifts for persons including persons with disability

Responsible:	CEN/TC 10	Drafting:	CEN/TC 10/WG 7	Project Leader:	-
WI/Standard status:	Active/Not Published	Track:	EN/ENQ+FV		
Category:	Main	Parallel:	No		
Last Milestone:	40.60.0000 realized on 2016-01-29	Next Milestone:	45.99.0979 planned for 2017-09-05		

Timeline:

Realized: ENQ 1 (2015)

Planned: FV 1 (2018)

Note: Move your mouse over the milestones for more details

- **To add a favourite Technical Committee:** select your favourite Technical Committee(s) by clicking on the relevant ★

- either on the list of Committees (via Simple Search – All Committees)

Technical Bodies
Number of Results: 1396

Reference	Committee Title	Status	Secretariat	Chairperson	Secretary	★
CEN/TC 1	Oil and gas pipelines; pipe requirements	Disbanded	DIN	-	-	★
CEN/TC 2	Shipbuilding details	Disbanded	NEN	-	-	★
CEN/TC 3	Kitchen equipment; functional dimensions	Disbanded	AFNOR	-	-	★
CEN/TC 4	Definitions in the field of building	Disbanded	DIN	-	-	★
CEN/TC 5	Building; architectural drawings	Disbanded	AFNOR	-	-	★
CEN/TC 6	Building; prefabricated partitions, 'dry' partitions	Disbanded	UNI	-	-	★
CEN/TC 7	Sanitary appliances	Disbanded	UNI	-	-	★
CEN/TC 8	Plastic tubes and products for buildings	Disbanded	UNI	-	-	★
CEN/TC 9	Banking	Disbanded	AFNOR	-	-	★
CEN/TC 10	Lifts, escalators and moving walks	Active	AFNOR	Mr E. Gharibaan	Mrs E. Contval	★
CEN/TC 11	Screw threads	Disbanded	SIS	-	-	★
CEN/TC 12	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries	Active	NEN	Mr N. Reeve	Mr J. Dakhorst	★

- or on the **Committee page**, next to the reference of the Technical Committee

★ CEN/TC 54

Unfired pressure vessels


Status: Active

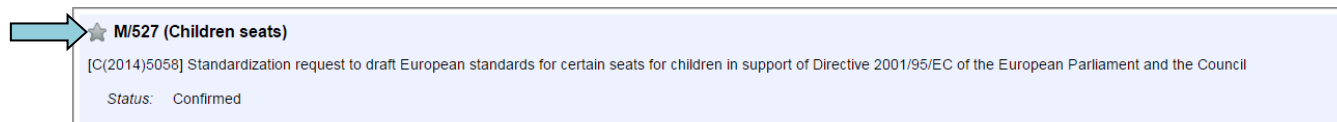
Secretariat: BSI

Secretary: Mr T. Bellamy (tim.bellamy@bsigroup.com) (Appointed on 2008-05-09)


Chairperson: Mr P. Bygate (GB) (Appointed on 2006-02-08)

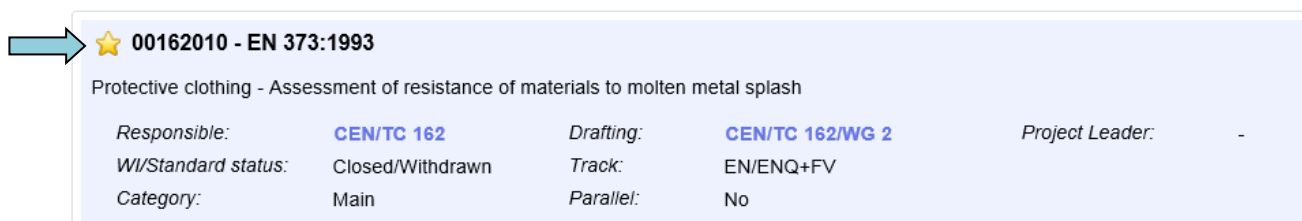
CCMC PM: Mr T. Legrand (tlegrand@cencenelec.eu)

- **To add a favourite Mandate or Directive:** click on the  on the **Mandate or Directive page**, next to the Mandate or Directive reference.



★ M/527 (Children seats)
 [C(2014)5058] Standardization request to draft European standards for certain seats for children in support of Directive 2001/95/EC of the European Parliament and the Council
 Status: Confirmed

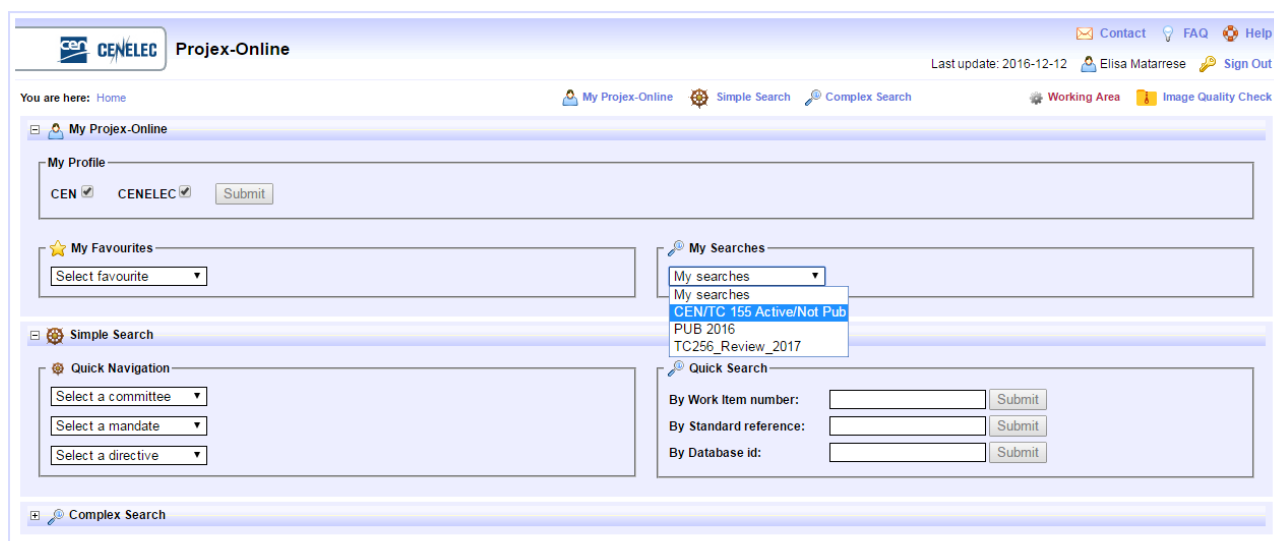
Click on the symbol  to **remove** the item from the list of favourites.



★ 00162010 - EN 373:1993
 Protective clothing - Assessment of resistance of materials to molten metal splash

<i>Responsible:</i>	CEN/TC 162	<i>Drafting:</i>	CEN/TC 162/WG 2	<i>Project Leader:</i>	-
<i>WI/Standard status:</i>	Closed/Withdrawn	<i>Track:</i>	EN/ENQ+FV		
<i>Category:</i>	Main	<i>Parallel:</i>	No		

4.3 My Searches



The screenshot shows the Projex-Online interface. At the top, there is a navigation bar with 'CEN CENELEC Projex-Online' and links for 'Contact', 'FAQ', and 'Help'. Below this, there is a 'My Projex-Online' section with a 'My Profile' area containing checkboxes for 'CEN' and 'CENELEC'. The 'My Favourites' section has a 'Select favourite' dropdown. The 'Simple Search' section includes a 'Quick Navigation' area with dropdowns for 'Select a committee', 'Select a mandate', and 'Select a directive'. The 'My Searches' section has a 'My searches' dropdown menu with a list of saved searches: 'My searches', 'CEN/TC 155 Active/Not Pub', 'PUB 2016', and 'TC256_Review_2017'. Below this is a 'Quick Search' area with input fields for 'By Work Item number:', 'By Standard reference:', and 'By Database id:', each with a 'Submit' button.

Copyright CEN/CENELEC 2016

You have the possibility to **launch a saved search** either from **My Projex-Online** (Home page) or from the **Complex Search** screen.

If you select a saved search from the My Projex-Online screen, it will go to the Complex Search screen and automatically launch the search.

Saved Searches are managed (created, deleted) via the Complex Search screen. See § 6.2.

5 Simple Search

The Simple Search allows you to choose one selection criteria (no combination of criteria possible).

5.1 Quick Navigation

The screenshot displays the Projex-Online Simple Search interface. At the top, there is a navigation bar with the CENELEC logo and 'Projex-Online' text. On the right, there are links for 'Contact', 'FAQ', and 'Help', along with the last update date '2016-12-12' and user information 'Elisa Matarrese' with a 'Sign Out' link. Below the navigation bar, there are several tabs: 'My Projex-Online', 'Simple Search' (which is active), and 'Complex Search'. There are also icons for 'Working Area' and 'Image Quality Check'. The main content area is divided into several sections: 'My Profile' with 'CEN' and 'CENELEC' checkboxes and a 'Submit' button; 'My Favourites' with a 'Select favourite' dropdown; 'My Searches' with a 'My searches' dropdown; and 'Quick Search' with three input fields: 'By Work Item number:', 'By Standard reference:', and 'By Database id:', each with a 'Submit' button. A 'Quick Navigation' dropdown menu is open, showing a list of options: 'Select a committee', 'All', 'CEN/TC 1', 'CEN/TC 2', 'CEN/TC 3', 'CEN/TC 4', 'CEN/TC 5', 'CEN/TC 6', 'CEN/TC 7', 'CEN/TC 8', 'CEN/TC 9', 'CEN/TC 10', 'CEN/TC 11', and 'CEN/TC 12'. The copyright notice 'Copyright CEN/CENELEC 2016' is visible at the bottom right.

You have the possibility to choose between the following criteria:

- **Select a Committee** allows you to choose one Technical body (TCs only) and automatically directs you to the relevant Technical body page (see § 7);

Note: You can still obtain the list of all the TCs (with some basic information and the possibility to filter data) via the 'Select a committee' dropdown by choosing the option 'All' at the top.

The screenshot displays the Projex-Online Technical Bodies page. At the top, there is a navigation bar with the CENELEC logo and 'Projex-Online' text. On the right, there are links for 'Contact', 'FAQ', and 'Help', along with the last update date '2016-12-12' and user information 'Elisa Matarrese' with a 'Sign Out' link. Below the navigation bar, there are several tabs: 'My Projex-Online', 'Simple Search' (which is active), and 'Complex Search'. There are also icons for 'Working Area' and 'Image Quality Check'. The main content area is divided into several sections: 'My Profile', 'My Favourites', 'My Searches', and 'Quick Search'. The 'Quick Navigation' dropdown menu is open, showing a list of options: 'Select a committee', 'All', 'CEN/TC 1', 'CEN/TC 2', 'CEN/TC 3', 'CEN/TC 4', 'CEN/TC 5', 'CEN/TC 6', 'CEN/TC 7', 'CEN/TC 8', 'CEN/TC 9', 'CEN/TC 10', 'CEN/TC 11', and 'CEN/TC 12'. The 'Quick Search' section has three input fields: 'By Work Item number:', 'By Standard reference:', and 'By Database id:', each with a 'Submit' button. The copyright notice 'Copyright CEN/CENELEC 2016' is visible at the bottom right.

Reference	Committee Title	Status	Secretariat	Chairperson	Secretary	
CEN/TC 1	Oil and gas pipelines; pipe requirements	Disbanded	DIN	-	-	★
CEN/TC 2	Shipbuilding details	Disbanded	NEN	-	-	★
CEN/TC 3	Kitchen equipment; functional dimensions	Disbanded	AFNOR	-	-	★
CEN/TC 4	Definitions in the field of building	Disbanded	DIN	-	-	★
CEN/TC 5	Building; architectural drawings	Disbanded	AFNOR	-	-	★
CEN/TC 6	Building; prefabricated partitions, 'dry' partitions	Disbanded	UNI	-	-	★
CEN/TC 7	Sanitary appliances	Disbanded	UNI	-	-	★
CEN/TC 8	Plastic tubes and products for buildings	Disbanded	UNI	-	-	★
CEN/TC 9	Banking	Disbanded	AFNOR	-	-	★
CEN/TC 10	Lifts, escalators and moving walks	Active	AFNOR	Mr E. Gharibaan	Mrs E. Contval	★
CEN/TC 11	Screw threads	Disbanded	SIS	-	-	★
CEN/TC 12	Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries	Active	NEN	Mr N. Reeve	Mr J. Dakhorst	★

- **Select a Mandate** allows you to choose one Mandate and automatically directs you to the relevant Mandate page (see § 9);
- **Select a Directive** allows you to choose one Directive and automatically directs you to the relevant Directive page (see § 10).

5.2 Quick Search

You have the possibility to choose between the following criteria:

- Type your **WI number** or **Standard reference** (or part of it) and click on **Submit**.

Notes:

- o You have to enter at least 2 characters to be able to launch a search on a WI number or Standard reference.
- o The system acts as if there is a wildcard (*) before and after the string of characters you enter.

If there is only one result then you are automatically directed to the relevant Work Item/Standard page (see § 8).

If there are multiple results then the search result is displayed and you have to click on the relevant WI number in order to have detailed information on the Work Item.

Note: You have the possibility to filter (and use Auto filters) the quick search results.

The screenshot displays the Projex-Online interface. At the top, there is a navigation bar with 'CEN-CENELEC Projex-Online' and links for 'Contact', 'FAQ', and 'Help'. Below this, there is a 'Simple Search' section with a 'Quick Navigation' panel on the left containing dropdown menus for 'Select a committee', 'Select a mandate', and 'Select a directive'. To the right is a 'Quick Search' panel with three search criteria: 'By Work Item number:' (value: 12090), 'By Standard reference:', and 'By Database id:'. Each criterion has a 'Submit' button. Below the search panels, there are four result sections, each with a table of results. The first result is for 'CEN/TC 12 Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries'. The second is for 'CEN/TC 112 Wood-based panels'. The third is for 'CEN/TC 212 Pyrotechnic articles'. The fourth is for 'CLC/TC 61 Safety of household and similar electrical appliances'. Each table has columns for 'WI Number', 'Reference', 'Title', 'WI Status', 'Standard Status', 'Last Milestone', and 'Auto filters'. The 'Auto filters' column contains a star icon.

WI Number	Reference	Title	WI Status	Standard Status	Last Milestone	Auto filters
00012090	ISO/NP 15589	Petroleum and natural gas industries - Pipeline transportation systems - Pipeline cathodic protection (ISO 15589:19xx, modified)	Split	Not Published	10.99.0000	★
00112090	EN 635-2:1995	Plywood - Classification by surface appearance - Part 2: Hardwood	Active	Published	90.93.0000	★
00212090	EN 15947-5:2015	Pyrotechnic articles - Fireworks, Categories F1, F2, and F3 - Part 5: Requirements for construction and performance	Active	Published	60.60.0000	★
12090	EN 60335-2-79:1998/A11:1999	Safety of household and similar electrical appliances - Part 2-79: Particular requirements for high pressure cleaners and steam cleaners, for industrial and commercial use	Closed	Withdrawn	99.60.0000	★

- Type your **Database Id.** and click on **Submit**.

Notes:

- The Database ID is the unique identifier allocated by the system to each new record. It remains unchanged throughout the life of the project/standard (unlike the WI number which can change if the WI is transferred to another Technical Body).
- Corresponds to the WIID field in PROJEXDATA files.
- You have to enter the exact Database Identification number to be able to launch a search on a Database Id.

6 Complex Search

The Complex Search allows you to submit a search by combining different search criteria but also to save your searches in order to come back to them later.

The screenshot displays the 'Complex Search' interface. At the top, there is a 'My Searches:' section with a dropdown menu labeled 'My searches' and a 'Delete item' button. Below this, the search criteria are organized into several rows and columns:

- Technical body:** dropdown menu with 'Any' selected.
- Drafting Body:** dropdown menu with '-' selected.
- Secretariat:** dropdown menu with 'Any' selected.
- Alerts:** dropdown menu with '-' selected.
- Milestone:** dropdown menu with 'Any' selected.
- Stage-Code:** dropdown menu with 'Any' selected.
- Between:** two input fields with '17' and '12' entered.
- And:** two input fields with '17' and '12' entered.
- WI Status:** dropdown menu with 'Any' selected.
- Standard Status:** dropdown menu with 'Any' selected.
- Standard Nature:** dropdown menu with 'Any' selected.
- Track:** dropdown menu with 'Any' selected.
- VA/FA(previously DA):** dropdown menu with 'Any' selected.
- Directive:** dropdown menu with 'Any' selected.
- Standardization request (formerly mandate):** dropdown menu with 'Any' selected.
- Specific agreement (formerly order voucher):** dropdown menu with 'Any' selected.

Below the criteria, there are two checked checkboxes: 'Text in WI Title' and 'Text in WI Scope'. There are four input fields for advanced search options:

- 'All of these words (AND)'
- 'Any Of these words (OR)'
- 'This exact phrase (" ")'
- 'None of these words (NONE)'

At the bottom right, there are three buttons: 'Submit Search', 'Clear Search Values', and 'Save Search'.

6.1 Submit your Search


Select your different search criteria and then click on **Submit Search**.











Complex Search

My Searches:

Technical body: <input type="text" value="Any"/>	Drafting Body: <input type="text" value=""/>	Secretariat: <input type="text" value="Any"/>
Alerts: <input type="text" value="-"/>		
Milestone: <input type="text" value="Any Realized Milestone"/>	Stage-Code: <input type="text" value="40.20.0000 Submission to enquiry"/>	Between: <input type="text" value="2016-12-05"/> <input type="button" value="Add"/>
		And: <input type="text" value="2016-12-09"/> <input type="button" value="Add"/>
WI Status: <input type="text" value="Any"/>	Standard Status: <input type="text" value="Any"/>	
Standard Nature: <input type="text" value="Any"/>	Track: <input type="text" value="Any"/>	VA/FA(previously DA): <input type="text" value="Any"/>
Directive: <input type="text" value="Any"/>	Standardization request (formerly mandate): <input type="text" value="Any"/>	Specific agreement (formerly order voucher): <input type="text" value="Any"/>
Text in WI Title: <input checked="" type="checkbox"/> Text in WI Scope: <input checked="" type="checkbox"/>		
All of these words (AND) <input type="text" value=""/>		This exact phrase (" ") <input type="text" value=""/>
Any Of these words (OR) <input type="text" value=""/>		None of these words (NONE) <input type="text" value=""/>

Complex Search Results

Number of Results: 13 Alerts: 0 Auto filters 

WI Number	Reference	Title	WI Status	Standard Status	Last Milestone	
00019503	prEN 589	Automotive fuels - LPG - Requirements and test methods	Active	Not Published	40.20.0000	 
00055369	EN ISO 20126:2012/prA1	Dentistry - Manual toothbrushes - General requirements and test methods - Amendment 1 (ISO 20126:2012/DAMD 1:2016)	Active	Not Published	40.20.0000	 
00123089	prEN ISO 11553-1	Safety of machinery - Laser processing machines - Part 1: General safety requirements (ISO/DIS 11553-1:2016)	Active	Not Published	40.20.0000	 
00123090	prEN ISO 11553-2	Safety of machinery - Laser processing machines - Part 2: Safety requirements for hand-held laser processing devices (ISO/DIS 11553-2:2016)	Active	Not Published	40.20.0000	 
00144315	prEN ISO 16119-5	Agricultural and forestry machinery - Environmental requirements for sprayers - Part 5: Aerial spray systems (ISO/DIS 16119-5:2016)	Active	Not Published	40.20.0000	 

Clicking on **Clear Search Values** will remove your search criteria and previous search results before starting a new search.

Once the search result is displayed, the following functionalities are also available:

- **Data download** (see § 12)
- **Filters** (see § 11)
- **Auto filters** (see § 11.4)
- **Favourites** (see § 4.1)

Please find further information and examples of complex searches.

6.1.1 Planning information

➤ How to select Work Items whose last realized milestone is a certain stage?

The screenshot shows the 'Complex Search' window with various filters. The 'Milestone' dropdown is open, showing options: 'Any', 'Any Realized Milestone', 'Any Planned Milestone', and 'Any Planned or Realized Milestone'. The 'Stage-Code' dropdown is set to 'Any'. The 'Between' and 'And' date range fields are empty. Other filters include 'Technical body', 'Drafting Body', 'Secretariat', 'Alerts', 'Standard Status', 'Track', 'VA/FA(previously DA)', 'Directive', 'Standardization request (formerly mandate)', and 'Specific agreement (formerly order voucher)'. At the bottom, there are checkboxes for 'Text in WI Title' and 'Text in WI Scope', and search options: 'All of these words (AND)', 'Any Of these words (OR)', 'This exact phrase (" ")', and 'None of these words (NONE)'. Buttons for 'Submit Search', 'Clear Search Values', and 'Save Search' are at the bottom right.

- First select the option **'Last Realized Milestone'** in the 'Milestone' dropdown
- Then you have to select a stage-code in the **'Stage-Code'** dropdown (mandatory) (e.g. 50.20.0000 Submission to Vote)
- Optionally, you can select a date range in which the last realized milestone occurred.

➤ How to select Work Items whose next milestone will be a certain stage?

- First select the option **'Next Planned Milestone'** in the 'Milestone' dropdown
- Then you have to select a stage-code in the **'Stage-Code'** dropdown (mandatory) (e.g. 50.20.0000 Submission to Vote)
- Optionally, you can select a date range in which the next milestone should take place.

➤ How to select Work Items which have reached (or should reach in the future) a certain stage within a certain date range?

- First select one of the following options in the 'Milestone' dropdown:
 - Any Realized Milestone
 - Any Planned Milestone
 - Any Planned or Realized Milestone
- Then you have to select a stage-code in the **'Stage-Code'** dropdown (mandatory) (e.g. 50.20.0000 Submission to Vote)
- You also have to select a date range in which the milestone has been realized and/or should take place (mandatory).

6.1.2 Text in WI Title or WI Scope

This section allows you to search in the WI title and/or in the WI scope, using the following criteria:

- **All of the words (AND);**
- **Any of the words (OR);**
- **The exact phrase;**
- **None of the words.**

Notes:

- This field is not case sensitive.

6.2 Save your Search

You have the possibility to save your search in order to come back to it later.

Enter your search criteria and then either click on **Submit Search** to see first the result of your search or directly click on **Save Search**.

A dialog box is opened. Enter a name for your saved search and then click on **Save**. Your saved search is now available in **My Projex-Online > My Searches** and in **Complex Search > My Searches**.

The screenshot displays the 'Complex Search' interface. At the top, there is a 'My Searches' section with a dropdown menu showing 'My searches' and a 'Delete item' button. Below this, there are several search criteria fields: 'Technical body' (Any), 'Drafting Body' (empty), 'Secretariat' (Any), 'Alerts' (-), 'Milestone' (Any Realized Milestone), 'Stage-Code' (60.60.0000 Definitive text made available (DAV)), 'Between' (2016-07-01 to 2016-09-30), 'WI Status' (Any), 'Standard Status' (Any), 'Track' (Any), 'VA/FA(previously DA)' (Any), 'Directive' (Any), 'Standard' (Any), 'Specific agreement (formerly order voucher)' (Any). At the bottom, there are checkboxes for 'Text in WI Title' and 'Text in WI Scope', both checked. Below these are radio buttons for search options: 'All of these words (AND)', 'Any Of these words (OR)', 'This exact phrase', and 'None of these words (NONE)'. At the bottom right, there are buttons for 'Submit Search', 'Clear Search Values', and 'Save Search'. A 'Save search' dialog box is open in the center, with the text 'Provide a descriptive name for your search.' and a text input field containing 'Pub Q3/2016'. The dialog box has 'Save' and 'Cancel' buttons.

You also have the possibility to **delete a saved search**. Go to the **Complex Search** screen and select the saved search you want to delete. Then click on **Delete item**.

The following confirmation dialog box is displayed:

Click on **'Delete'** to delete your saved search.

Click on **'Cancel'** to cancel the deletion.

7 Technical body (Committee)

The screenshot shows the Projex-Online interface for CEN/TC 10. The header includes the CENELEC logo, 'Projex-Online' title, and navigation links like 'Contact', 'FAQ', and 'Help'. Below the header, there are search options and a 'Working Area' section. The main content area displays the committee name 'CEN/TC 10' and its description 'Lifts, escalators and moving walks'. It lists key personnel: Status (Active), Secretariat (AFNOR), Secretary (Mrs E. Contival), Chairperson (Mr E. Gharibaan), and CCMC PM (Mrs J. Frankowska). A link to 'Access to TC platform' is provided. Below this, there are tabs for 'Work programme', 'Alerts', 'Technical body substructure', 'Technical body details', 'Participation', and 'Environment activities'. A table of work items is displayed with columns for WI Number, Reference, Title, WI Status, Standard Status, and Last Milestone. The table contains six rows of data, with the first row highlighted in blue.

WI Number	Reference	Title	WI Status	Standard Status	Last Milestone
00010002	EN 81-2:1987	Safety rules for the construction and installation of lifts and service lifts - Part 2: Hydraulic lifts	Closed	Withdrawn	99.60.0000
00010003	EN 81-1:1985	Safety rules for the construction and installation of lifts and service lifts - Part 1: Electric lifts	Closed	Withdrawn	99.60.0000
00010004	EN 81-3:2000	Safety rules for the construction and installation of lifts - Part 3: Electric and hydraulic service lifts	Closed	Withdrawn	99.60.0000
00010005	EN 81-58:2003	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	Active	Published	90.93.0000
00010006	EN 115:1995	Safety rules for the construction and installation of escalators and passenger conveyors	Closed	Withdrawn	99.60.0000

The Technical body page is divided into 2 parts:

- A **header** containing general data:

Identification

- Technical body **reference** and **English title**

Status

- Current **status** of the Technical body

Responsibilities

- **Secretariat**, **Secretary** (+ secretary e-mail address), **Chairperson** (for TCs and SCs), **Convenor** (for WGs), **CCMC PM** (for TCs)

TC platform

- Direct link to access the **eCommittee** or **Collaboration Tools** platform of the TC.




- From that screen, you also have the possibility to define your committee as **favourite** by clicking on the next to the committee reference. Clicking on will remove the Committee from the list of favourites.

- Different **tabs** containing detailed information:


Work

Programme


- List of all the WIs under the responsibility of the Technical body (sorted increasingly by WI number) with their **Standard reference**, **English title**, **WI and Standard status**, **last realized milestone** and **alert** information.
- To have more information on the type of **alert**, click on the symbol in front of the Work Item number (if any).






- To have detailed information on the Work Item, click on the **WI Number** (see § 8).
- In case the WI is currently **under ballot** (i.e. at stage 40.20.0000 or 50.20.0000), an icon  is displayed alongside the stage-code. Mouse over the icon shows the start and end dates of the ballot.

Active	Not Published	40.20.0000		
Active	Not Published	Start date: 2014-04-24		
Active	Not Published	End date: 2014-09-24		

- You also have the possibility to select a **favourite WI** from that screen by clicking on the  next to the WI that you want to add in your list of favourites.

Alerts

- List of all the WIs of the Technical body which are slipping from the plan and/or for which an action should be taken (sorted increasingly by WI number).
- The following alerts have been defined in PROJEX-ONLINE:
 1. **Limited lifetime of prEN** (Decision CEN/BT 44/2001) (*obsolete*)
 2. **Work Items stuck before FV/UAP** (Decision CEN/BT 39/2004) (*CEN only*)
 3. **Negative Formal Vote or UAP** (Decision CEN/BT 37/2004) (*CEN only*)
 4. **3-Year timeframe** (Decisions CEN/BT 34/2002 and CEN/BT 42/2003)
 5. WIs for which **Review** should be launched (*CEN only*)
 7. WIs for which a **TC decision** is awaited after a systematic review (*CEN only*).
-  WI financed through EC/EFTA contract

Work programme	Alerts	Technical body substructure	Technical body details	Participation	Environment activities
Number of Results: 3 Alerts:  3					
	WI Number	Reference	Title		
	00010110	prEN 1570-2	Safety requirements for lifting tables - Part 2: Lifting tables serving more than 2 fixed landings of a building vertical travel speed not exceeding 0,15 m/s		
	00010111	prEN 81-73	Safety rules for the construction and installation of lifts - Particular applications for passenger and goods Behaviour of lifts in the event of fire		
	00010112	prEN 16719	Transport platforms		

- See [Annex 4](#) for further details on how the alerts are calculated.

Technical body sub-structure

- List of all the **Sub-Committees** and **Working Groups** of the Technical body, with their reference, English title and current status.

Reference	Technical body title	Status
CEN/TC 10/SC 1	Building hoists	Active
CEN/TC 10/SC 1/WG 1	Building hoists for persons and/or goods	Active
CEN/TC 10/SC 1/WG 2	Building hoists for goods only	Active
CEN/TC 10/SC 1/WG 3	Special purpose lifts for crane	Active
CEN/TC 10/SC 1/WG 4	Transport platform	Active
CEN/TC 10/WG 1	Lifts and service lifts	Active
CEN/TC 10/WG 2	Escalators and moving walks	Active
CEN/TC 10/WG 3	Fire testing of lift landing doors	Disbanded
CEN/TC 10/WG 4	Data logging and remote control	Active

Technical body details - Status, sub-sector, titles and scopes in English, French and German

Work programme	Alerts	Technical body substructure	Technical body details	Participation	Environment activities
Current status:	Active				
Current status start date:	1962-01-01				
Creation date:	1962-01-01				
Sectors/Sub-sectors:	T16 - LIFTS & ESCALATORS				
English title:	Lifts, escalators and moving walks				
English scope:	Establishment of safety rules for the construction and installation: - of lifts and service lifts; - of escalators and passenger conveyors.				
French title:	Ascenseurs, escaliers mécaniques et trottoirs roulants				
French scope:	Ascenseurs, escaliers mécaniques et trottoirs roulantsEtablissement de règles de sécurité pour la construction et l'installation: - des ascenseurs et monte-charge; - des escaliers mécaniques et trottoirs roulants.				
German title:	Aufzüge, Fahrtreppen und Fahrsteige				
German scope:	Erstellung von Sicherheitsregeln für die Konstruktion und den Einbau: - von Personen- und Lastenaufzügen sowie Kleingüteraufzügen; - von Fahrtreppen und Fahrsteigen.				

Participation - The screen is split into 3 parts:

- Liaison and Partner organisations
- TC Cooperation
- Affiliate participation

Work programme	Alerts	Technical body substructure	Technical body details	Participation	Environment activities
Liaison and Partner organisations:					
Organisation					Start date
ANEC					2014-02-05
ELA					1998-02-04
ELCA					1999-07-08
JISC					2012-03-15
NORMAPME					2001-06-01
SBS					2014-02-05
TC Cooperation:					
Organisation					Start date
ISO/TC 178					2013-11-29
Affiliate participation:					
Organisation					Start date
BAS					2010-11-11
EOS					2012-05-29
SII					2014-01-14

Environment activities - Environmental info in TC/BP, EHD in TC meetings, TC in EHD events
 - **Note:** this tab will only be displayed if there is environmental data in the database.

Work programme	Alerts	Technical body substructure	Technical body details	Participation	Environment activities
Environmental info in TC/BP:					
BP Checked:	Checked				
Checking Date:	2009-06-29				
Environment in BP:	No				
Environment Text:	-				
EHD in TC Meetings:					
TC Meeting	Meeting Date	EHD Contribution	Status		
TC_FLEN_206	2007-04-17	Presentation of EHD activities	Completed		
TC in EHD Events:					
EHD event	Contact date	Involvement	TC delegate name	TC delegate function	Comment
Tailored environmental workshop for TC 286 in order to review a second set of standards to include an environmental annex		Participation			
Tailored environmental workshop for TC 286 in order to review a first set of standards to include an environmental annex		Participation			

Meetings - Gives information on the last meeting and next meeting date and location.

Work programme	Alerts	Technical body substructure	Technical body details	Participation	Meetings
Meetings:					
Meetings	Date				Location
Last meeting	2015-02-04 to 2015-02-05				Brussels
Next meeting	2015-12-04 to 2015-12-05				Brussels

8 Work Item

★ **60276 - EN IEC 61058-1:2018**

Switches for appliances - Part 1: General requirements

[Access to current document\(s\)](#)
 (authorised users only)

Responsible: **CLC/SR 23J** Drafting: - Project Leader: -
 WI/Standard status: Active/Published Track: EN/CDV+FDIS
 Category: Main Parallel: DA/IEC Lead Contact point:

[WI Plan \(Milestones\)](#) | [WI Plan \(All\)](#) | [Title/Scope](#) | [Legislation](#) | [Parallel](#) | [WI relations](#) | [Standstill & Deviation](#) | [Decisions](#) | [Classifications](#) | [Remarks](#) | [Released Documents](#) | [Implementations](#) | [Technical Body](#) | [Timeline](#) | [TCS of interest](#)

Timeline:

Note: Move your mouse over the milestones for more details

Phase	Event (Milestones)	Stage-Code	Initial plan	Realized	Adjusted plan
Proposal and decision on WI	Proposal of Preliminary WI	00.60.0000			
	Proposal of WI for approval	10.00.0000			
	Decision on WI Proposal	10.99.0000		2015-01-31	2015-01-31
Drafting of 1st working doc	Circulation of 1st WD	20.60.0979			2015-07-31
	Dispatch CDV draft to CMC	30.99.0979			2016-02-01
Consensus and consolidation // vote on CDV	Submission to // vote on CDV	40.20.0000		2015-04-10	2015-04-10
	Closure of // vote on CDV	40.60.0000		2015-07-10	2015-07-10
Finalization of draft for FDIS // vote on FDIS	Dispatch FDIS draft to CMC	45.99.0979			2016-03-10
	Submission to // vote on FDIS	50.20.0000		2016-03-25	2016-03-25
Finalization of standard	Closure of // vote on FDIS	50.60.0000		2016-05-06	2016-05-06
	DOR/Ratification	60.55.0000		2016-08-24	2016-08-24
	DAV/Definitive text available	60.60.0000		2018-05-25	2018-05-25
Publication	DOA/Announcement	65.31.0000			2018-05-25
	DOI/Completion all nat. publ. (M)	65.51.0000			2018-11-25
Withdrawal of nat. standards	DOI/Completion withdrawal nat.std.	65.62.0000			2021-05-25
Review	Start of review	90.00.0000			2023-05-25
	Decision on results of review	90.93.0000			

The Work Item/Standard page is divided into 3 parts:

- A **header** containing general data:

Identification

- **Work Item number** and **Standard reference**

Note: rules concerning the WI number of Joint Work Items

- If the joint project is led by a CEN Technical committee or by a joint Technical Committee with a CEN lead then the work item will retain the 8-digit CEN work item number (e.g. JT005111).
- If the joint project is led by a CENELEC Technical committee or by a joint Technical Committee with a CENELEC lead then the CENELEC Project number (1-5 digits at present) is kept (e.g. 25501).

Title





- **English title** of the standard

Responsibilities

- Reference of the **responsible Technical Body** and **Drafting body**. Clicking on the Technical Body or Drafting body reference directs you to their respective page.

Status

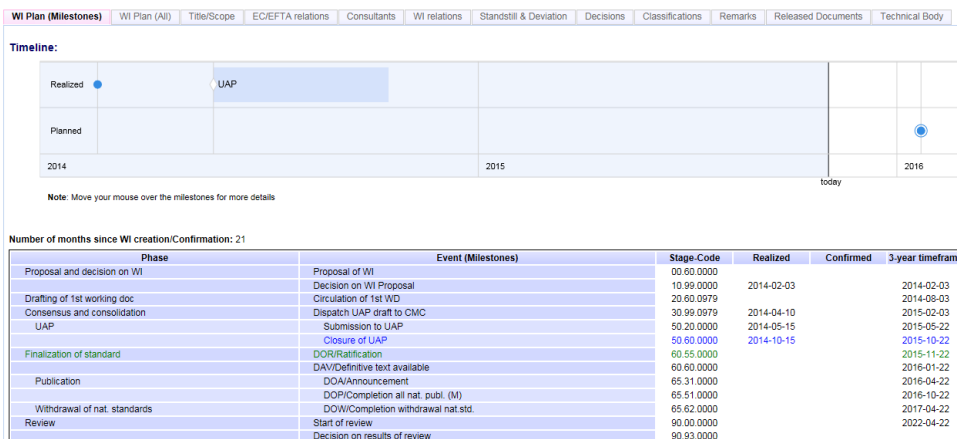
- **WI** and **Standard status** (e.g. Active/Published, Merged/Not Published...)

- Category**
- **Standard Category** (main, amendment, corrigendum, Interpretation Sheet)
- Track**
- Strategy of development chosen for a standard (e.g. EN/ENQ+FV, EN/UAP, TS/TCA, EN/ENQ+FV VA/ISO, EN/CDV+FDIS...)
- Parallel**
- Informs if the Work Item is under **Vienna Agreement** (ISO or CEN Lead), **Dresden Agreement** (IEC Lead) or not.
- Last/Next Milestone**
- For ongoing standards (only), the stage-code and realized date of the **last realized milestone** as well as the stage-code and plan date of **next milestone** are displayed.
- Project Leader**
- Name of the **Project Leader** (if any)
- Joint CEN/CLC WI Lead**
- For joint CEN/CLC WIs only: the **leading organization** is displayed (CEN or CENELEC)
- Contact point**
- For projects going through a procedure (only): the name and e-mail address of the **responsible Editor** at the CCMC Publications Unit.
- Access to current document(s)**
- **URL to the most recent document(s).**
-
- The access to PROJEX-ONLINE does not automatically provide access to the documents.
- CEN WIs: The system routes the users to e-Trans (on CEN Livelihood) which is a restricted access system, with its own access rules. The user is guided to the Single Sign-On login page.
 - CENELEC WIs: access using the CENELEC Web site login, which is a restricted access system, with its own access rules.
 - Joint WIs: possibility to access the documents via the 2 systems.
- 
- Mouse-over icon gives a description of the **alert**
 - Clicking on this icon opens a new screen with the alert details
- 
- From that screen, you also have the possibility to define your committee as **favourite** by clicking on the  next to the committee reference. Clicking on  will remove the Committee from the list of favourites.

- Different **tabs** containing detailed information:

WI Plan (Milestones)

- This view shows a timeline and **planning information** for a selection of the main steps of a project (**Milestones**)



- The **Confirmed** column only displays plan dates that have been confirmed by the CCMC Publications' team.

For example, when the date has been set on which the UAP will be launched then an operational plan date will appear alongside 'Submission to UAP (50.20.0000)'. This date is reliable and the UAP will be launched on this date unless exceptional circumstances occur. Confirmed plan dates are usually available for procedures (Enquiry, Formal Vote, UAP...) and publication (60.60.0000).

- The **3-year timeframe** column displays the agreed development timeframe set by the BT for this type of deliverable. Any tolerances which have been allowed are reflected in this plan.

Please note that projects under financing have specific contractual dates related to the development of the work item which should be respected (not displayed in PROJEX-ONLINE).

- **Notes:**
 - The information highlighted in **blue** indicates the last realized milestone and the information highlighted in **green** indicates the next milestone².
 - See [Annex 1](#) to have more information on the project tracking information (planning) available on PROJEX.

WI Plan (All)

- Gives the **full plan** with all the Phases and Events, from the global view to the very details of the project processing (e.g. processing by CCMC...).
- Only the first 2 phase levels are opened by default. To have more details click on the ⊕ in front of the phases having a sub-structure.

² The next milestone is only highlighted for ongoing projects.

- Available options:
 - **Expand all:** opens the entire sub-structure of the tree in one go
 - **Restore:** returns to the original lay-out
- **Notes:**
 - The information highlighted in **blue** indicates the last realized milestone and the information highlighted in **green** indicates the next milestone³.

00104341 - FprEN 16622
Access to current document(s)
(authorised users only)

Hydraulic silica-calcium fume for concrete - Definitions, requirements and conformity criteria

Responsible: CEN/TC 104	Drafting: CEN/TC 104/WG 9	Project Leader: -
WI/Standard status: Active/Not Published	Track: EN/ENQ+FV	
Category: Main	Parallel: No	Contact point: Mrs A. Clause (aclause@cencenelec.eu)
Last Milestone: 40.60.0000 realized on 2013-11-20	Next Milestone: 45.99.0979 planned for 2015-04-13	

WI Plan (Milestones)
WI Plan (All)
Title/Scope
ECE/FTA relations
Consultants
WI relations
Standstill & Deviation
Decisions
Classifications
Environment
Remarks
Released Documents

Contact point at CCMC Publications Unit

Name: Mrs A. Clause
 E-mail: (aclause@cencenelec.eu)
 Telephone: 32(2) 550 08 97

Expand all (Restore)	Phase	Event (All)	Stage-Code	Realized	Confirmed
<input type="checkbox"/>	EN/ENQ + FV	Start	No code		
<input type="checkbox"/>	Proposal and decision on WI	Proposal of WI	00.60.0000		
		Decision on WI Proposal	10.99.0000	2012-03-28	
<input type="checkbox"/>	Drafting of 1st working doc	Start of drafting	20.20.0000	2012-03-28	
		Circulation of 1st WD	20.60.0979		
<input type="checkbox"/>	Consensus and consolidation	Start of consensus building	30.00.0000		
		Decision to submit to Enquiry	30.99.0000	2013-02-26	
		Dispatch ENQ draft to CMC	30.99.0979	2013-03-25	
<input type="checkbox"/>	Enquiry phase	Start of Enquiry phase	40.00.0000	2013-03-25	
<input type="checkbox"/>	Preparation of Enquiry	Start of preparation of Enquiry	40.10.0001	2013-03-25	
		Completion of preparation of Enquiry	40.10.0009	2013-06-20	
<input type="checkbox"/>	Enquiry	Submission to Enquiry	40.20.0000	2013-06-20	
		Closure of Enquiry	40.60.0000	2013-11-20	
<input type="checkbox"/>	Processing of comments	Start process of comments	40.65.0000		
		Circulation of comments	40.70.0000		
<input type="checkbox"/>	Processing of decisions table	Start of process, table of decisions	40.75.0001	2013-11-21	
		Circulation of table of decisions	40.75.0005	2013-11-21	
		Decision on results of Enquiry	40.75.0009		
		Completion of Enquiry phase	40.99.0000		
<input type="checkbox"/>	Finalization of draft for FV	Start of finalization for FV	45.00.0000		
		Dispatch FV draft to CMC	45.99.0979		
<input type="checkbox"/>	Formal Vote phase	Start of FV phase	50.00.0000		

- See [Annex 3](#) to have more information on the algorithm used to calculate the Operational Plan.

Title/Scope

- Gives the **titles** and **scopes** of the WI in the three official languages (English, French and German).

WI Plan (Milestones)
WI Plan (All)
Title/Scope
ECE/FTA relations
Consultants
Parallel
WI relations
Decisions
Classifications
Remarks
Released Documents
Implementations

English title: Conformity assessment - General requirements for bodies operating certification of persons (ISO/IEC 17024:2012)

English scope: ISO/IEC 17024:2012 contains principles and requirements for a body certifying persons against specific requirements, and includes the development and maintenance of a certification scheme for persons.

French title: Évaluation de la conformité - Exigences générales pour les organismes de certification procédant à la certification de personnes (ISO/IEC 17024:2012)

French scope: L'ISO/IEC 17024:2012 comporte des exigences et des principes destinés à un organisme qui procède à la certification de personnes par rapport à des exigences spécifiques, y compris l'élaboration et le maintien d'un dispositif particulier de certification de personnes.

German title: Konformitätsbewertung - Allgemeine Anforderungen an Stellen, die Personen zertifizieren (ISO/IEC 17024:2012)

German scope: Diese Internationale Norm enthält Grundsätze und Anforderungen für eine Stelle, die Personen anhand spezifischer Anforderungen zertifiziert, und schließt die Entwicklung und Aufrechterhaltung eines Zertifizierungsprogramms für Personen ein. ANMERKUNG Im Sinne dieser Internationalen Norm wird der Begriff "Zertifizierungsstelle" anstatt des vollständigen Begriffs "Zertifizierungsstelle für Personen" verwendet, und der Begriff "Zertifizierungsprogramm" wird anstatt des vollständigen Begriffs "Zertifizierungsprogramm für Personen" verwendet.

³ The next milestone is only highlighted for ongoing projects.

Legislation

- Gives information on the related **Standardization request(s) (formerly mandate), Legislation(s) and Specific agreement(s).**
- Gives an overview on the **Consultant assessments** performed during the development of the standards and their related results.

WI Plan (Milestones) | WI Plan (All) | Title/Scope | **Legislation** | WI relations | Standstill & Deviation | Decisions | Classifications | Remarks | Released Documents | Technical Body | Timeline | TCs of interest

Standardization request (formerly mandate):

Reference	Mandate Title (Full)	Status
M/TDG (Transport of Dangerous goods)	Standards for referencing in the RID-ADR	Confirmed
M/071 (Pressure equipment)	Mandate to CEN for standardization in the field of Pressure equipment	Confirmed

Legislation:

Reference	Legislation Title	Official Journal Ref. (Date)
2008/68/EC (TDG)	Directive 2008/68/EC of the European Parliament and of the council of 24 September 2008 on the inland transport of the dangerous goods	-

Referencing Method: Other
 Assessment Method: Other
 Draft content: Annex Z not required

Citation status: Not candidate for citation
 Related SReq/Mandate: M/TDG (Transport of Dangerous goods)

Assessments

Phase	Requested on	Completed on	Assessment result	Consultant

Citation monitoring:

Date	Event	Comment

Reference	Legislation Title	Official Journal Ref. (Date)
2014/68/EU (PED_2014)	Directive 2014/68/EU of the European Parliament and of the Council of 15 May 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of pressure equipment	-

Referencing Method: O/EU
 Assessment Method: HAS assessment
 Draft content: Annex Z required

Citation status: Candidate for citation
 Related SReq/Mandate: M/071 (Pressure equipment)

Assessments

Phase	Requested on	Completed on	Assessment result	Consultant
FV	2022-08-05	2023-03-23	Lack of compliance	Consultant PED

Citation monitoring:

Date	Event	Comment

Assessments (history):

Phase	Requested on	Completed on	Assessment result	Consultant
ENQ	2021-01-11	2021-02-03	Lack of compliance	Consultant Pressure Equipment 2

Specific agreement (formerly order voucher):

-

Parallel

- If the project/standard is under Vienna Agreement then the following information will be displayed: **Parallel project (VA/CEN Lead or VA/ISO Lead), ISO project reference, Degree of equivalence (identical, modified), ISO project ID and ISO responsible TC**

WI Plan (Milestones) | WI Plan (All) | Title/Scope | EC/EFTA relations | Consultants | **Parallel** | WI relations | Decisions | Classifications | Remarks | Released Documents | Implementations

Technical Body

Parallel project	ISO project reference	Degree of equivalence	ISO project ID	ISO responsible TC
VA/ISO Lead	ISO 25745-1:2012		43203	ISO/TC 178

- If the project/standard is under Dresden Agreement then the following information will be displayed: **Parallel project (DA/IEC Lead), IEC project reference, Degree of equivalence (identical, modified), IEC project ID and IEC responsible TC**

WI Plan (Milestones) | WI Plan (All) | Title/Scope | EC/EFTA relations | Consultants | **Parallel** | WI relations | Standstill & Deviation | Decisions | Classifications | Remarks

Released Documents | Technical Body

Parallel project	IEC project reference	Degree of equivalence	IEC project ID	IEC responsible TC
DA/IEC Lead	IEC 61169-4:2008	Identical	15343	IEC/SC 46F

- **Note:** This tab is only displayed if there is Vienna or Dresden Agreement information.

WI relations

- Gives information on the **inter-standard links, normative references, citations split/merge history, basis standards and packages.**

WI Plan (Milestones) WI Plan (All) Title/Scope EC/EFTA relations Consultants Parallel WI relations Standstill & Deviation Decisions Classifications Remarks		
Released Documents Technical Body		
Inter Standard Links:		
Link	Standard Reference	WI Number
Revises	HD 134.4 S2:1977	3860
Note: In the case of undated standard or series, the link is with the most recent published version of the standard(s)		
Normative references:		
Link	Standard Reference	WI Number
Cross-reference the standard	EN 61169-1:1994	3857
Cross-reference the standard	EN 62037:1999	13187

Standstill & Deviation

- Gives information on the **standstill, derogations of standstill and national deviations**

WI Plan (Milestones) WI Plan (All) Title/Scope EC/EFTA relations Consultants WI relations Standstill & Deviation Decisions Classifications Remarks Released Documents				
Implementations Technical Body				
Standstill				
Type	Start	End		
CEN	1995-07-05			
Derogation of standstill				
Organisation	Start	End	Justification	National work
UNMZ	2006-04-13	-	to amend CSN 73 6360-2 "Geometrical characteristics of railway tracks - Part 2: Construction and acceptance, service and maintenance"	CSN 73 6360-2

Decisions

- Gives information on the **decisions impacting the WI.**
- The text of the decisions created via the PROJEX-ONLINE working area (only!) is available in PDF format⁴.

WI Plan (Milestones) WI Plan (All) Title/Scope EC/EFTA relations Consultants WI relations Decisions			
Decisions Impacting Work Item:			
Reference	Date	Type of Decision	
CEN/TC 104 649/2011	2011-11-25	<u>Creation of new WIs (TC)</u>	
CEN/TC 104/SC 1 421/2013	2013-02-26	Decision to launch the ENQ, FV, UAP	

Clicking on the underlined type of decision opens the resolution in PDF format (when available).

Classifications

- Gives information on the **ICS Classification** (ICS code and title in English, French and German).

WI Plan (Milestones) WI Plan (All) Title/Scope EC/EFTA relations Consultants WI relations Decisions Classifications		
International Classification of Standard:		
ICS Code	Language	Title
91.100.30	English	Concrete and concrete products
	French	Béton et produits en béton
	German	Beton. Betonfertigteile

⁴ Currently only concerns CEN Technical Body decisions

Environment

- **Environmental content and aspects** in standards.

WI Plan (Milestones)	WI Plan (All)	Title/Scope	EC/EFTA relations	Consultants	WI relations	Decisions	Classifications	Environment
Technical Body								
Environmental content: Environmental checklist in annex Environmental clause								
Environmental aspects: Energy Materials Waste								

- **Note:** this tab will only be displayed if there is environmental data in the database.

Remarks

- General information on the Work Item

Released Documents

- History of **released versions** with detailed information such as the type of document, issue year-month, language, document format, number of pages...

WI Plan (Milestones)	WI Plan (All)	Title/Scope	EC/EFTA relations	Consultants	WI relations	Decisions	Classifications	Environment	Remarks	Released Documents	Implementations
Technical Body											
Database Project Id: 28797											
History of released versions:											
Reference	Type	Year-Month	Released status	Released date	Type of document	Language	Format	No. of pages (PDF)			
pEN 12542	Draft for ENQ	2008-06	Initial dispatch	2008-06-04	Standard text	English	PDF, Word	3			
			Late dispatch	2008-06-18	Standard text	French	PDF, Word	66			
FpEN 12542	Draft for FV	2010-03	Initial dispatch	2010-03-24	Standard text	German	PDF, Word	62			
			Late dispatch	2010-04-21	Standard text	French	PDF, Word	64			
			Late dispatch	2010-06-02	Standard text	German	PDF, Word	62			
EN 12542:2010	Definitive Text	2010-08	Initial dispatch	2010-08-04	Standard text	English	PDF, Word	62			
				2011-03-30	Standard text	German	PDF, Word	64			
			Initial dispatch	2011-03-30	Standard text	French	PDF, Word	63			

Implementations

- Gives information on the **National publications**, on the withdrawn conflicting national standards and on **National Implementations (by 3rd countries)**.

WI Plan (Milestones)	WI Plan (All)	Title/Scope	EC/EFTA relations	Consultants	WI relations	Decisions	Classifications	Remarks	Released Documents	Implementations
Technical Body										
National Implementations:										
Country	Oblig.	National Std. Reference	Publication Date	Available Language	Impl. Process	Official Journal Ref.	Official Journal Date	Withdrawn	Conflicting Standards	
Austria	☑	OENORM 196-1	2005-04-01	German	Publication	CONNEX 2005/03	2005-04-01			
Belgium	☑	NBN EN 196-1	2005-09-30	English, French, German	Publication		2005-08-30			
Bulgaria	☐	BDS EN 196-1:2006	2006-09-25	Bulgarian	Publication					
Croatia	☐	HRN EN 196-1:2005	2005-10-14	English	Endorsement	HZN Glasilo 2/2005	2005-10-14			
Cyprus	☑	CYS EN 196-1:2005	2005-12-01	English	Publication		2005-12-01			
Czech Republic	☑	CSN EN 196-1	2005-10-01	Czech	Publication		2005-10-01			Yes
Denmark	☑	DS/EN 196-1	2005-04-21	Danish	Publication		2005-04-21			
Estonia	☑	EVS-EN 196-1:2005	2005-04-28	English	Endorsement		2005-04-28			
Finland	☑	SFS-EN 196-1	2005-04-18	English	Endorsement		2005-04-18			
Former Yugoslav Republic of Macedonia	☐	MKC EN 196-1:2007	2007-09-30	English	Publication					
Former Yugoslav Republic of Macedonia	☐	MKC EN 196-1:2007	2009-05-30	Macedonian	Publication					
France	☑	NF EN 196-1	2006-03-20	French	Publication		2006-03-20			
Germany	☑	DIN EN 196-1	2005-05-01	German	Publication	DIN Mitteilungen	2005-05-01			
Greece	☑	ELOT EN 196-1	2005-04-11	English	Endorsement		2005-04-11			
Hungary	☑	MSZ EN 196-1:2005	2005-09-01	Hungarian	Publication		2005-09-01			Yes
Iceland	☑	IST EN 196-1:2005	2005-06-06	English	Endorsement		2005-06-06			
Ireland	☑	I.S. EN 196-1:2005	2005-04-20	English	Publication		2005-04-20			
Italy	☑	UNI EN 196-1	2005-07-04	English, Italian	Publication		2007-07-12			
Latvia	☑	LVS EN 196-1:2005	2005-06-28	English	Endorsement		2005-06-28			
Lithuania	☑	LST EN 196-1:2005	2005-07-15	English	Publication		2005-07-15			No
Lithuania	☑	LST EN 196-1:2007	2007-01-29	Lithuanian	Publication		2005-07-15			No
Luxembourg	☑	EN 196-1:2005	2005-06-06	English	Endorsement		2005-06-06			
Malta	☑	MSA EN 196-1:2005	2005-06-28	English	Endorsement		2005-06-28			
Netherlands	☑	NEN-EN 196-1	2005-02-01	English	Publication		2005-03-01			
Norway	☑	NS-EN 196-1	2005-10-01	English	Publication		2005-10-01			
Poland	☑	PN-EN 196-1:2005	2005-05-31	English	Endorsement		2005-10-01			
Poland	☑	PN-EN 196-1:2006	2006-11-01	Polish	Endorsement					
Portugal	☑	EN 196-1:2005	2005-07-11	English	Publication	Lista Mensal Normas 2006-11	2006-11-08			
Portugal	☑	NP EN 196-1:2006	2006-10-31	Portuguese	Publication	Lista Mensal Normas 2006-11	2006-11-08			
Romania	☑	SR EN 196-1:2006	2006-01-30	Romanian	Publication		2006-01-30			
Slovakia	☑	STN EN 196-1	2005-11-01	Slovak	Publication		2005-11-01			
Slovenia	☑	SIST EN 196-1:2005	2005-04-01	English	Endorsement		2005-04-01			
Spain	☑	UNE-EN 196-1	2005-12-01	Spanish	Publication		2005-12-01			
Sweden	☑	SS-EN 196-1:2005	2005-02-25	English	Publication	www.svenskstandard.org.se	2005-02-25			Yes
Switzerland	☑	SN EN 196-1	2005-02-25	English	Publication	www.svenskstandard.org.se	2005-02-25			Yes
Switzerland	☑	SN EN 196-1:2005	2006-02-01	German	Publication		2006-02-01			
Turkey	☐	TS EN 196-1	2009-03-26	Turkish	Publication					
United Kingdom	☑	BS EN 196-1:2005	2005-03-22	English	Publication		2005-03-22			
Albania	☐	S/SH EN 196-1:2006	2006-01-01	English	Publication					
Azerbaijan	☐	AZS EN 196-1:2008	2008-03-14	Azerbaijani	Publication					
Bosnia and Herzegovina	☐	BAS EN 196-1:2006	2006-10-31	English	Endorsement					
Georgia	☐	sst en 196-1:2012	2012-06-13	English	Announcement	National Standards Registry	2012-06-13			
Israel	☐	SI 2-2	2009-03-31		Endorsement					
Moldova, Republic of	☐	SR SR EN 196-1:2003	2003-09-01	Romanian	Publication					
Montenegro	☐	MEST EN 196-1:2009	2009-08-14	English	Publication	"SL CG", br. 56/09	2009-08-14			
Serbia	☐	SRPS EN 196-1:2008	2008-01-21	Serbian	Publication					
Tunisia	☐	NT 47.30-1(2006)	2007-09-30		Endorsement	262	2007-02-10			
Conflicting National Standards:										
Country	National Std. Reference	Publication Date	Official Journal Ref.	Official Journal Date						
Czech Republic	CSN EN 196-1	1996-09-01		2005-10-01						
Hungary				2005-09-12						
Sweden	SS-EN 196-1	-		2005-02-25						
National Implementations (by 3rd countries):										
Country	Impl. Process	Publication Date	National Standard Reference	Language						
Botswana	Identical adoption	2010-01-01	BOS EN 196-1:2005	English						

Technical Body

- Gives information on the **responsible body**, the **responsible drafting body** (if any) and the **cooperating body** (if any).

WI Plan (Milestones)	WI Plan (All)	Title/Scope	EC/EFTA relations	Consultants	WI relations	Standstill & Deviation	Decisions	Classifications	Remarks	Released Documents
Implementations	Technical Body									
Responsible Body:										
CEN/TC 256 Railway applications										
Secretariat: -										
Project Manager: Mr T. Legrand										
Chairperson: Mr K. Rose										
Secretary: Mr R. Wendt (ruediger.wendt@tsf-din.de)										
Drafting Body:										
CEN/TC 256/WG 1 Fire Protection										
Secretary: Mrs H. Plisson										
Convenor: Mr S. Métral										
Cooperating Body:										
CEN/CLC/JWG FPR Fire protection for railway applications										
Secretariat: DIN										
Project Manager: Mr T. Legrand										
Chairperson: -										
Secretary: Mr Z. Bencze (zsoolt.bencze@tsf-din.de)										

Research Projects

- Gives information on **research projects** linked to the WI

WI Plan (Milestones)	WI Plan (All)	Title/Scope	EC/EFTA relations	Consultants	WI relations	Standstill & Deviation	Decisions	Classifications	Environment	Remarks
Released Documents	Implementations	Technical Body	Research Project							
Research Projects:										
Code	Acronym	Title								
B 003	F 65465	dfhsfhdsoifhsdoif								

Note: this tab will only be displayed if there is research project information in the database.

-

9 Mandate

The screenshot shows the Projex-Online interface. At the top, there is a header with the CENELEC logo and the text 'Projex-Online'. To the right, there are links for 'Contact', 'FAQ', and 'Help'. Below the header, there is a navigation bar with 'My Projex-Online', 'Simple Search', and 'Complex Search'. The main content area displays the mandate 'M/527 (Children seats)' with a description: '[C(2014)5058] Standardization request to draft European standards for certain seats for children in support of Directive 2001/95/EC of the European Parliament and the Council'. The status is 'Confirmed'. Below this, there are tabs for 'Work programme', 'Acceptance Info', 'Related Directives', 'Decisions', and 'Remarks'. The 'Work programme' tab is active, showing a table of work programmes.

WI Number	Reference	Title	WI Status	Standard Status	Last Milestone	Alerts
00207223		Children's and Nursery Furniture - Seating - Requirements and Test Methods	Waiting	Not Published	00.60.0000	★
00252092	EN 16120:2012+A1:2014/FprA2:2016	Child use and care articles - Chair mounted seat	Active	Not Published	50.60.0000	★
00252096	FprEN 1272	Child care articles - Table mounted chairs - Safety requirements and test methods	Active	Not Published	45.99.0979	★
00252108	EN 16120:2012+A2:2016	Child use and care articles - Chair mounted seat	Active	Not Published	60.55.0000	★
00364007	FprEN 14988	Children's high chairs - Requirements and test methods	Active	Not Published	45.99.0979	★

Copyright CEN/CENELEC 2016

The Mandate page is divided into 2 parts:

- A **header** containing general data:



Identification

- Mandate **reference**, **acronym** (if any) and **English title**

Status



- Current **status** of the mandate



- From that screen, you also have the possibility to define your mandate as **favourite** by clicking on the  next to the mandate reference. Clicking on  will remove the mandate from the list of favourites.

- Different **tabs** containing detailed information:

Work programme

- List of all the WIs related to the mandate (sorted increasingly by WI number) with their **Standard reference**, **English title**, **WI and Standard status**, **last realized milestone** and **alert** information.
- In case the WI is currently **under ballot** (i.e. at stage 40.20.0000 or 50.20.0000), an icon  is displayed alongside the stage-code. Mouse over the icon shows the start and end dates of the ballot.
- You also have the possibility to select a **favourite** WI from that screen by clicking on the  next to the WI that you want to add in your list of favourites.

Acceptance info - **BT date, acceptance dates by EC and EFTA...**

Work programme	Acceptance Info	Related Directives	Decisions	Remarks
Mandate Acceptance Information:				
BT Date:	1993-09-20			
ITSTC Date:	-			
SOGITS Date:	-			
Acceptances:				
Origin		Acceptance Date		Order Date
EC/DGIII		1993-05-10		1993-06-28
EFTA Headquarters		1993-05-10		1993-06-28

Related Directives - List of **related directives** with basic information (directive title, stage, New Approach...)

Work programme	Acceptance Info	Related Directives	Decisions	Remarks
Reference	Issue Date	NA	Stage	Title
93/44/EEC		<input checked="" type="checkbox"/>	Withdrawn	Machinery - Safety of machinery: appliances for the lifting or moving of persons (Dir. 89/392/EEC amendment)
98/37/EC		<input checked="" type="checkbox"/>	Withdrawn	Machinery

Decisions - Reference of the **decision** approving the mandate.

Work programme	Acceptance Info	Related Directives	Decisions	Remarks
Decisions Impacting Mandate				
Reference		Date		Type of decision
CEN/BTS2 84/1993		1993-09-20		Approval of mandate

Remarks - General information on the mandate

10 Directive

2014/35/EU (LVD2)
 Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

Status: Adopted
 New Approach:

WI Number	Reference	Title	WI Status	Standard Status	Last Milestone	Alerts	Star
313	EN 50262:1998	Cable glands for electrical installations	Closed	Withdrawn	99.60.0000	1	★
461	EN 60034-7:1993	Rotating electrical machines - Part 7: Classification of types of construction, mounting arrangements and terminal box position (IM Code)	Active	Published	60.60.0000	4	★
546	HD 597 S1:1992	Coupling capacitors and capacitor dividers	Active	Published	60.60.0000	68	★
1955	EN 60335-1:1994	Safety of household and similar electrical appliances - Part 1: General requirements	Active	Published	60.60.0000		★
2303	EN 50178:1997	Electronic equipment for use in power installations	Active	Published	60.60.0000		★
2330	EN 60529:1991	Degrees of protection provided by enclosures (IP Code)	Active	Published	60.60.0000		★

The Directive page is divided into 2 parts:

- A **header** containing general data:

Identification

- Directive **reference**, **acronym** (if any) and **English title**

Status

- Current **status** of the directive

New Approach

- Flag identifying if the directive is a **New Approach** directive or not



- From that screen, you also have the possibility to define your directive as **favourite** by clicking on the ★ next to the directive reference. Clicking on ★ will remove the directive from the list of favourites.

- Different **tabs** containing detailed information:

Work programme

- List of all the WIs related to the directive (sorted increasingly by WI number) with their **Standard reference**, **English title**, **WI and standard status**, **last realized milestone** and **alert** information.
- In case the WI is currently **under ballot** (i.e. at stage 40.20.0000 or 50.20.0000), an icon ⓘ is displayed alongside the stage-code. Mouse over the icon shows the start and end dates of the ballot.
- You also have the possibility to select a **favourite** WI from that screen by clicking on the ★ next to the WI that you want to add in your list of favourites.

Directive details

- Stage, category, Official Journal reference and date...

Work programme	Directive details	Title	Related Mandates	Remarks
Type:	Directive	New Approach:	<input checked="" type="checkbox"/>	
Stage:	Adopted	Category:	Main	
Issue Date:	-	Entry into Force:	2000-05-03	
End Transitional Period:	-	OJ Reference (Date):	L 106 (2000-05-03)	

Title

- Gives the **title** in French and German (when available).

Work programme	Directive details	Title	Related Mandates	Remarks
<p>French Title: Installations a cables transportant des personnes</p> <p>German Title: Seilbahnen fuer den Personenverkehr</p>				

Related Mandates

- List of **related mandates**


Work programme	Directive details	Title	Related Mandates	Remarks
Reference	Status	Title (Short)		
M/300	Confirmed	Cableway inst. to carry person		

Remarks

- General information on the directive


11 Filters

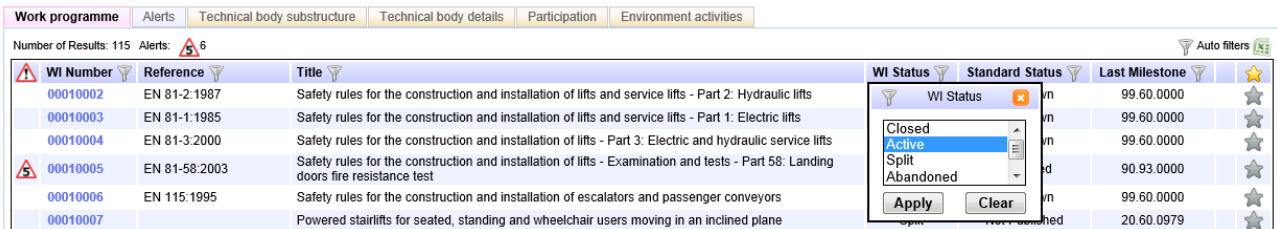
Filters can be applied on some data (columns).

The symbol  means that a filter has been applied on the column.

The symbol  means that no filter has been applied on the column.

11.1 Add filter

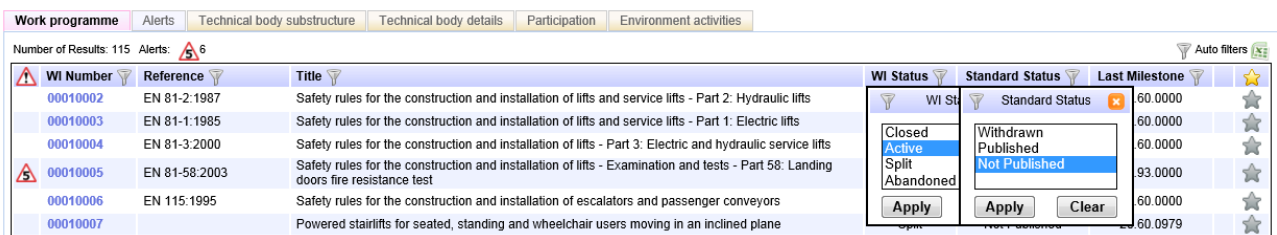
To add a filter: click on  and select or type the filter value, then click on **Apply**.



WI Number	Reference	Title	WI Status	Standard Status	Last Milestone
00010002	EN 81-2:1987	Safety rules for the construction and installation of lifts and service lifts - Part 2: Hydraulic lifts	Active	in	99.60.0000
00010003	EN 81-1:1985	Safety rules for the construction and installation of lifts and service lifts - Part 1: Electric lifts	Active	in	99.60.0000
00010004	EN 81-3:2000	Safety rules for the construction and installation of lifts - Part 3: Electric and hydraulic service lifts	Active	in	99.60.0000
00010005	EN 81-58:2003	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	Active	ed	90.93.0000
00010006	EN 115:1995	Safety rules for the construction and installation of escalators and passenger conveyors	Active	in	99.60.0000
00010007		Powered stairlifts for seated, standing and wheelchair users moving in an inclined plane	Active	hed	20.60.0979

11.2 Combine filter

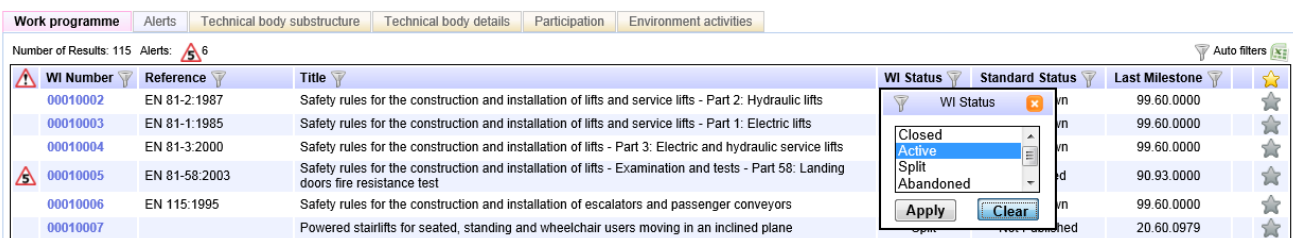
Filters can be combined.



WI Number	Reference	Title	WI Status	Standard Status	Last Milestone
00010002	EN 81-2:1987	Safety rules for the construction and installation of lifts and service lifts - Part 2: Hydraulic lifts	Active	Withdrawn	60.0000
00010003	EN 81-1:1985	Safety rules for the construction and installation of lifts and service lifts - Part 1: Electric lifts	Active	Published	60.0000
00010004	EN 81-3:2000	Safety rules for the construction and installation of lifts - Part 3: Electric and hydraulic service lifts	Active	Not Published	60.0000
00010005	EN 81-58:2003	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	Active	Not Published	93.0000
00010006	EN 115:1995	Safety rules for the construction and installation of escalators and passenger conveyors	Active	Not Published	60.0000
00010007		Powered stairlifts for seated, standing and wheelchair users moving in an inclined plane	Active	Not Published	60.0979

11.3 Remove filter

To remove a filter: click on the filter  you want to remove, then click on **Clear**.



WI Number	Reference	Title	WI Status	Standard Status	Last Milestone
00010002	EN 81-2:1987	Safety rules for the construction and installation of lifts and service lifts - Part 2: Hydraulic lifts	Active	in	99.60.0000
00010003	EN 81-1:1985	Safety rules for the construction and installation of lifts and service lifts - Part 1: Electric lifts	Active	in	99.60.0000
00010004	EN 81-3:2000	Safety rules for the construction and installation of lifts - Part 3: Electric and hydraulic service lifts	Active	in	99.60.0000
00010005	EN 81-58:2003	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	Active	ed	90.93.0000
00010006	EN 115:1995	Safety rules for the construction and installation of escalators and passenger conveyors	Active	in	99.60.0000
00010007		Powered stairlifts for seated, standing and wheelchair users moving in an inclined plane	Active	hed	20.60.0979

11.4 Auto filters

There are 4 pre-defined filters at the **Work Programme level** and at the **Complex Search result level**:

- **Ongoing:** active and not published WIs
- **Published:** active and published standards (does not contain withdrawn standards)
- **Not Active:** WIs which have been stopped or reorganized for some reason, i.e. split, merged, abandoned...
- **Under ballot:** WIs which are currently submitted to Enquiry, Formal Vote, UAP, CDV, FDIS... (i.e. WIs with last realized milestone 40.20.0000 or 50.20.0000)

Work programme						
Alerts						
Technical body substructure		Technical body details		Participation		Environment activities
Number of Results: 117 Alerts: 3						
WI Number	Reference	Title	WI Status	Standard	Auto filters	Star
00010002	EN 81-2:1987	Safety rules for the construction and installation of lifts and service lifts - Part 2: Hydraulic lifts	Closed	Withd	<input type="radio"/> Ongoing	00
00010003	EN 81-1:1985	Safety rules for the construction and installation of lifts and service lifts - Part 1: Electric lifts	Closed	Withd	<input type="radio"/> Published	00
00010004	EN 81-3:2000	Safety rules for the construction and installation of lifts - Part 3: Electric and hydraulic service lifts	Closed	Withd	<input type="radio"/> Not Active	00
00010005	EN 81-58:2003	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	Active	Publ	<input checked="" type="radio"/> Under ballot	00

12 Data Download (into Excel)

Data can be downloaded at Work Programme level (both Responsible and drafting body levels) and at the Complex Search result level.

Attention:

- At the Work Programme level, this function is available for the selection **by Technical Body, by Mandate and by Directive**.
- **Even if you have applied filter(s) to reduce the selection, the data download option will take the complete responsible/drafting body Work Programme into account.**
 - A solution is to filter the Excel sheet afterwards to obtain the same selection (see below).
 - Another solution is to use the Complex Search to “filter” your data (e.g. only select the ‘Active’ and ‘Not Published’ standards of a committee and then download the search result).

Click on  to download the Work Programme/Complex Search result.

★ **CEN/TC 10**
 Lifts, escalators and moving walks

Status: Active
 Secretariat: AFNOR
 Secretary: Mrs E. Contival (eva.contival@afnor.org) (Appointed on 2011-03-18)
 Chairperson: Mr E. Gharibaan (BE) (Appointed on 2007-10-02)
 CCMC PM: Mrs M. Poidevin (mpoidevin@cencenelec.eu)

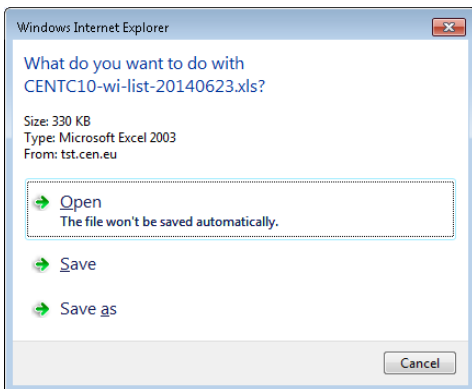
[Access to TC platform](#)

Work programme Alerts Technical body substructure Technical body details Participation Environment activities

Number of Results: 117 Alerts: 3 Auto filters

WI Number	Reference	Title	WI Status	Standard Status	Last Milestone	
00010002	EN 81-2:1987	Safety rules for the construction and installation of lifts and service lifts - Part 2: Hydraulic lifts	Closed	Withdrawn	99.60.0000	★
00010003	EN 81-1:1985	Safety rules for the construction and installation of lifts and service lifts - Part 1: Electric lifts	Closed	Withdrawn	99.60.0000	★
00010004	EN 81-3:2000	Safety rules for the construction and installation of lifts - Part 3: Electric and hydraulic service lifts	Closed	Withdrawn	99.60.0000	★
00010005	EN 81-58:2003	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	Active	Published	90.93.0000	★
00010006	EN 115:1995	Safety rules for the construction and installation of escalators and passenger conveyors	Closed	Withdrawn	99.60.0000	★
00010007		Powered stairlifts for seated, standing and wheelchair users moving in an inclined plane	Split	Not Published	20.60.0979	★

You have the possibility to either open the file or save it to your local environment.



You can also use the Excel filter option to filter the data you want (**Data – Filter**).

WI Numb	Reference	Title	WI Statu	Standard Statu	Category	Responsible Boc	Drafting Body		
00010002	EN 81-2:1987	Safety rules for the construction and installation of lifts and service lifts - Part 2: Hydraulic lifts	Closed	Withdrawn	Main	CEN/TC 10	CEN/TC 10/WG 1		
00010003	EN 81-1:1985	Safety rules for the construction and installation of lifts and service lifts - Part 1: Electric lifts	Closed	Withdrawn	Main	CEN/TC 10			
00010004	EN 81-3:2000	Safety rules for the construction and installation of lifts - Part 3: Electric and hydraulic service lifts	Closed	Withdrawn	Main	CEN/TC 10	CEN/TC 10/WG 1	ENQ+FV	No
00010005	EN 81-58:2003	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	Active	Published	Main	CEN/TC 10	CEN/TC 10/WG 3	ENQ+FV	No
00010006	EN 115:1995	Safety rules for the construction and installation of escalators and passenger conveyors	Closed	Withdrawn	Main	CEN/TC 10	CEN/TC 10/WG 2	ENQ+FV	No
		Powered stairlifts for seated, standing							

13 Work Programme Download (into Word)

The Technical Body Work Programme can be downloaded at Work Programme level (both Responsible and drafting body levels).

This document is split into 3 parts:

- **Header:** Name, title and scope of the technical body
Name of the secretary and chairperson/convenor
Meetings dates and location

- **Work programme:** This part is split into different sections:
 - the standards published over the last 12 months;
 - the standards under ratification procedure (stage 60.55.0000);
 - the projects under Vote (stage 50.20.0000 and 50.60.0000);
 - the projects for which a vote has been decided (stage 30.99.0979 and 45.99.0979);
 - the projects under Enquiry (stage 40.20.0000 and 40.60.0000);
 - the projects for which an enquiry procedure has been decided (stage 30.99.0979);
 - the projects under PQ procedure (stage 40.20.0000 and 40.60.0000);
 - the projects for which a PQ procedure has been decided (stage 30.99.0979);
 - the new work items approved by TC or BT (stage 10.99.0000)
 - the new work items to be approved by BT (stage 00.60.0000 and status 'Proposed' - CENELEC only);
 - the projects stopped over the last 12 months;
 - the standards withdrawn over the last 12 months.

- **Chart:** Gives an overview of the number of work items for each sections.

2015-11-02

CLC/TC-9X

Electrical and electronic applications for railways

Standardization of electrical and electronic systems, equipment and associated software for use in all railway applications, whether on vehicles or fixed installations, including urban transport.

Secretary: Mr B. Lerouge

Chairman: Mr D. Bozzolo

Meetings:

2015-12-04 to 2015-12-05	Brussels	11
2015-02-04 to 2015-02-05	Brussels	11
2014-11-26	London	11
2014-06-25 to 2014-06-27	Paris	11

Published (last 12 months)

CLC/SC-9XB	11
EN-50125-1:2014 (WI=21987)	11
Railway applications -- Environmental conditions for equipment -- Part 1: Rolling stock and on-board equipment	
Stage = 60.60.0000 (2014-12-04)	
Directive(s) = 2008/57/EC (RAIL)	Candidate for citation: Yes 11
Mandate(s) = M/334	
Replaces EN 50125-1:1999	11
2014-01-21 -- Publication editing allocated to cpalag@cencenelec.eu - Will supersede EN 50125-1:1999 - Based on ERA request - In hands of WG-27 - D143/C025 - 2nd extension of the deadline for submission of draft for Formal Vote approved	

Click on  to download the Technical Body Work Programme.

★ CEN/TC 10
Lifts, escalators and moving walks

Status: Active

Secretariat: AFNOR

Secretary: Mrs E. Contival ✉ (eva.contival@afnor.org) (Appointed on 2011-03-18)

Chairperson: Mr E. Gharibaan (BE) (Appointed on 2007-10-02)

CCMC PM: Mrs M. Poidevin ✉ (mpoidevin@cencenelec.eu)

 [Access to TC platform](#)

Work programme | Alerts | Technical body substructure | Technical body details | Participation | Environment activities

Number of Results: 117 Alerts:  3 Auto filters  

WI Number	Reference	Title	WI Status	Standard Status	Last Milestone	★
00010002	EN 81-2:1987	Safety rules for the construction and installation of lifts and service lifts - Part 2: Hydraulic lifts	Closed	Withdrawn	99.60.0000	★
00010003	EN 81-1:1985	Safety rules for the construction and installation of lifts and service lifts - Part 1: Electric lifts	Closed	Withdrawn	99.60.0000	★
00010004	EN 81-3:2000	Safety rules for the construction and installation of lifts - Part 3: Electric and hydraulic service lifts	Closed	Withdrawn	99.60.0000	★
00010005	EN 81-58:2003	Safety rules for the construction and installation of lifts - Examination and tests - Part 58: Landing doors fire resistance test	Active	Published	90.93.0000	★
00010006	EN 115:1995	Safety rules for the construction and installation of escalators and passenger conveyors	Closed	Withdrawn	99.60.0000	★
00010007		Powered stairlifts for seated, standing and wheelchair users moving in an inclined plane	Split	Not Published	20.60.0979	★

You have the possibility to either open the file or save it to your local environment.

Do you want to open or save CLC_TC 9X-wi-list.doc from tst.cen.eu? Open Save  Cancel 

Attention:

- There is no possibility to filter on the above information.
- A work programme section only appears when data is available in the database for that specific stage.

ANNEX 1 - Tracks

The CEN and CENELEC procedures propose a variety of deliverables (EN, TR, TS, CWA...). In MIDAS (CCMC database), we talk about standards of ‘different nature’. In order to achieve the development of a specific ‘**nature of standard**’, there might be several production lines: we have called them ‘**tracks**’ in MIDAS. The track identifies the strategy of development which has been chosen for a standard (e.g. using an already existing document (e.g. PQ on a ISO standard), the acceptance process chosen (Enquiry + Formal Vote, short procedure, i.e. UAP, Consensus, e.g. for CWA, CDV+FDIS).

To complete the picture of the development strategy chosen, it is also important to mention the cooperation mode with ISO, i.e. the **Vienna Agreement**.

In the MIDAS system, we have defined a series of track templates to guide the development of the standards, based on the combination ‘Nature of Standard’ and ‘Track’. In case of Vienna Agreement, ISO lead, the track is considered as specific because the project structure is dependent on the ISO organization while in the case of VA/CEN lead, the normal track is used with some adjustments to cover VA specific needs.

List of track templates used in the project management system

Standard Nature	Track	Cases for which the track is used
EN	ENQ+FV	EN submitted to Enquiry followed by Formal Vote EN/ENQ+FV under VA/CEN. Amendment to EN developed under this track Consolidated EN+AM (It concerns in fact 2 work items (main standard and amendment) which are merged at the end of the process)
	PQ+FV	EN submitted to PQ + Formal Vote Amendment to EN developed under this track
	UQ+FV	EN submitted to UQ + Formal Vote Amendment to EN developed under this track
	UAP	EN submitted to UAP (Unique Acceptance Procedure) EN/UAP under VA/CEN EN submitted to UAP shortened (identified by the duration between submission to UAP and closure of UAP). Amendment to EN developed under this track
	PQ+COCOR+FV	EN submitted to PQ, followed by a COCOR Vote, followed by Formal Vote Amendment to EN developed under this track
	ENQ+COCOR+FV	EN submitted to ENQ, followed by a COCOR Vote, followed by Formal Vote Amendment to EN developed under this track
	AECMA+FV	EN developed by ASD-STAN and submitted to a CEN Formal Vote Amendment to EN developed under this track
	ENQ+FV-VA/ISO	EN submitted to Enquiry followed by Formal Vote under VA/ISO Amendment to EN developed under this track
	CDV+FDIS	EN submitted to CDV vote and to FDIS vote Amendment to EN developed under this track

Standard Nature	Track	Cases for which the track is used
	AC	Corrigendum to EN Consolidated EN+AC
ENV	FV CORR	ENV submitted to FV by correspondence (including 2 year review enquiry and special status ENV) Amendment to ENV developed under this track ENV/FV CORR under VA/CEN Consolidated ENV CORR +AM. It concerns in fact 2 work items (main standard and amendment) which are merged at the end of the process
	FV MEET	ENV submitted to FV in meeting Amendment to ENV developed under this track Consolidated ENV MEET+AM. It concerns in fact 2 work items (main standard and amendment) which are merged at the end of the process
	FV CORR-VA/ISO	ENV submitted to FV by correspondence under VA/ISO lead Amendment to ENVs developed under this track
	AC	Corrigendum to ENV Consolidated ENV+AC
CR	BTA	CR adopted by BT Approval CR/BTA under VA/ISO CR/BTA under VA/CEN Amendment to CRs developed under this track Consolidated CR+AM (It concerns in fact 2 work items (main standard and amendment) which are merged at the end of the process)
	COCOR	CR adopted by COCOR vote Amendment to CR developed under this track
	AC	Corrigendum to CR Consolidated CR+AC
HD	ENQ+FV	HD submitted to Enquiry followed by Formal Vote Amendment to HD developed under this track
	CDV+FDIS	EN submitted to CDV vote and to FDIS vote Amendment to EN developed under this track
	UAP	EN submitted to UAP (Unique Acceptance Procedure) Amendment to EN developed under this track
	AC	Corrigendum to HD Consolidated HD+AC
CWA	CONSENSUS	CWA approved by Consensus (incl. optional public comment phase) Amendment to CWA developed under this track
	AC	Corrigendum to CWA Consolidated CWA+AC
TS	BTA	TS adopted by BT Approval TS/BTA under VA/CEN Amendment to TS developed under this track
	BTA-VA/ISO	TS adopted by BT Approval under VA/ISO Amendment to TS developed under this track

Standard Nature	Track	Cases for which the track is used
	TCA	TS adopted by TC Approval TS/TCA under VA/CEN Amendment to TS developed under this track
	TCA-VA/ISO	TS adopted by TC Approval under VA/ISO Amendment to TS developed under this track
	AC	Corrigendum to TS Consolidated TS+AC
TR	BTA	TR adopted by BT Approval TR/BTA under VA/CEN Amendment to TR developed under this track
	BTA-VA/ISO	TR adopted by BT Approval under VA/ISO Amendment to TR developed under this track
	TCA	TR adopted by TC Approval TR/TCA under VA/CEN Amendment to TR developed under this track
	TCA-VA/ISO	TR adopted by TC Approval under VA/ISO Amendment to TR developed under this track
	AC	Corrigendum to TR Consolidated TR+AC
CG	ACCEPTANCE	CEN Guide

Main stage-codes used in the project management system

Stage-code	Description
00.60.0000	Proposal of Preliminary WI
00.98.0009	End of interruption of work - abandoned
10.00.0000	Proposal of WI for approval
10.98.0000	Decision on WI proposal - Reject
10.99.0000	Decision on WI proposal - Accept
20.60.0979	Circulation of 1st Working Document
30.97.0009	End of interruption of work - split/merged
30.98.0009	End of interruption of work - abandoned
30.99.0979	Dispatch of ENQ draft to CCMC
40.20.0000	Submission to enquiry
40.60.0000	Closure of enquiry
40.97.0009	End of interruption of work - split/merged
40.98.0009	End of interruption of work - abandoned
43.20.0000	Submission to COCOR
43.60.0000	Closure of COCOR
45.97.0009	End of interruption of work - split/merged
45.98.0009	End of interruption of work - abandoned
45.99.0979	Dispatch of FV draft to CCMC
50.20.0000	Submission to Vote
50.60.0000	Closure of Vote
50.97.0009	End of interruption of work - split/merged

Stage-code	Description
50.98.0009	End of interruption of work - abandoned
60.55.0000	Ratification completed (DOR)
60.60.0000	Definitive text made available (DAV)
65.31.0000	Announcement (DOA)
65.51.0000	Completion of mandatory publication (DOP)
65.62.0000	Completion of withdrawal of conflicting national standards (DOW)
90.00.0000	Start of review/2 Year Review Enquiry
90.20.0000	Submission to Review Vote
90.60.0000	Closure of Review Vote
90.92.0000	Decision on results of review/2YR ENQ - revise
90.93.0000	Decision on results of review/2YR ENQ - confirm
90.98.0000	Decision on results of review/2YR ENQ - withdraw
99.60.0000	Withdrawal effective

Note:

- In MIDAS, the names of the milestones are specific to the track (see Milestone name), but the stage-codes are generic (e.g. Submission to PQ and Submission to Enquiry will have the same stage-code.)

ANNEX 2 - Introduction to the project tracking information (planning) available on PROJEX

PROJEX-ONLINE provides full planning information *as contained* in the CCMC central database.

Two views of the plan are provided:

- **Plan – Milestones view:** A plan showing only the major steps of the projects, whether they are already realised or only planned. It is a sub-set of information from the full plan. This view is displayed by default when asking to view the details of a WI;
- **Full plan (WI Plan (All)):** A plan showing the complete follow-up structure of the project. The structure shows all the work phases and events through which the project has/will pass.

THE PLAN STRUCTURE

The plans are presented in a structure of Phases and Events.

What are Phases and Events?

The work phases – called *Phases* in PROJEX – and *Events* concepts are the same as used in the Harmonized stage-code matrix (ISOGuide 69).

The *Phases* represent the procedural sequences through which a project is passing. The phases can be sub-divided in sub-phases.

The *Events* are the check points we monitor for each phase: we monitor at least an event for the ‘start’ and for the ‘end’ of the procedure, but in some cases, more check points have been added to accommodate the needs. The names of the Events have been defined in line with the business usage (Submission to Formal Vote, Closure of Formal Vote, DAV, DOP, DOW,...) or ‘start of ‘ and ‘completion of ‘ where no specific need was expressed.

The Phases and the Events are defined by *names* which are specific to their track, i.e. you will see Enquiry and Submission to Enquiry, Closure of Enquiry or PQ and Submission to PQ, Closure of PQ displayed on the screen, where relevant.

As mentioned above, some phases are sub-divided, for example the Formal Vote phase is sub-divided into a Preparation phase, the actual Formal Vote and follow-up actions for processing the results.

The Preparation phase, can be further sub-divided into all the tasks which need to be performed at CCMC for the launch of the Formal Vote. The Consultant Assessment phases are included in the Preparation phase if relevant.

Some phases are currently not further detailed in the system, such as the ‘Drafting Phase’.

Phases can be added when needed to accommodate business variants (e.g. Consultant Assessment) or incidents happening during the development process (2nd Enquiry phase, Appeal,.....).

What about stage-codes?

In some cases, especially for the milestones, the Events are codified by a Stage-Code. The stage-codes offer the advantage of giving a more generic view, e.g. the same code will be used for Submission to Enquiry and Submission to PQ or similarly to Formal Vote and UAP.

But the stage-codes are not essential to identify where we are in the project and what is the next step as clear business wording is used in the plan.

CEN is using the harmonized stage-code matrix as basis for its codification, with the extension facilities offered by the ISO Guide 69. But in order to accommodate the full detailed project plan structure, CEN needed an extended codification system. A specific CEN coding has therefore been *added* to the harmonized stage-codes.

So the CEN stage-coding is structured xx.xx.xxxx: the 4 first digits being the harmonised stage-code system, the 4 last digits the CEN specifics.

How are the plan structures generated?

Pre-defined templates (structure of Phases and Events) are used to generate the plan structure. Once the basic project plan structure has been created, it will be updated to reflect the real life of the project (e.g. include 2nd Enquiries, need to go through a second Consultant assessment, etc...).

Several templates have been defined to cover the various production lines – called **tracks** (defined by type of deliverable, process, Vienna Agreement).

We invite you to read in Annex 1 full information on the tracks.

The steps provided in Projex reflect dynamically the real project development. It is not a static set of pre-selected steps as in the old VSAT files or in ISONET.

THE DATES DISPLAYED

In the milestones' view, four series of dates are displayed in the plans:

- The realized date (Realized)
- The 3-year timeframe
- The operational plan (Confirmed) which is a calculated plan giving the best estimation for each of the non-realized events. The Operational Plan is calculated each day by the system. The algorithm used to calculate this plan checks the dates and updates the plan, giving priority in the following order:
 1. Realized dates
 2. Confirmed plan dates (reliable date fixed by the responsible user in the CCMC system. Except accident, this event has to be realized at this date, e.g. date fixed by the CCMC Publications Department for the launch of an Enquiry or Formal Vote)
 3. Plan dates calculated by the system.

The operational plan is re-calculated for the milestones (only) every day.

The algorithm used for the calculation is provided in Annex 3.

ANNEX 3 - Algorithm used to calculate the Operational Plan

1. For each milestone, the system first checks if there is a realized date. If it finds one, it copies it into the Operational Plan.
2. If there is no realized date, the system checks if there is a confirmed date in the Operational Plan. If the system finds a confirmed date, it keeps it in the Operational Plan.
3. If there is no realized date and no confirmed date, the system checks if there is a date in the Technical Body plan (in the CCMC database). If it finds a date, it takes it. Attention: the system also takes Technical Body plan dates in the past!
4. If the system does not find a realized date, a confirmed date or a Technical Body plan date, it calculates the date from the previous calculated milestone date using typical duration defined as parameters in the system. These are based on:
 - the rules (e.g. an Enquiry is 6 months, a Formal Vote is 2 months...);
 - periods based on commitment (e.g. x weeks between the receipt of the document from the TC and the launch of the Enquiry or Formal Vote...);
 - average times based on experience (calculated from historical data).

ANNEX 4 - Alert Criteria

Several alerts are foreseen in PROJEX-ONLINE corresponding to criteria defined as part of several actions to speed up the development of European Standards decided by the Technical Board.

Alert details

1) Limited Lifetime of prEN (Decision CEN/ BT 44/2001) (obsolete)

Work items for which the CEN Enquiry or PQ Procedure ended more than 12 months in the past and have not had a draft made available for an adoption procedure.

Criteria used to calculate Alert 1:

- WIs created before 2002-11-01 → Realized date of stage-code 10.99.0000 < 2002-11-01
- Standard status: Not published
- WI status: Active
- Responsible Technical Body: CEN/TC only (not AECMA, ECISS, CEN/SS...)
- Nature of Standard: EN only
- Track: ENQ+FV, PQ+FV
- Vienna Agreement: VA/ISO to be excluded
- Last realized milestone stage code = 40.60.0000 and realization date longer than 12 months in the past
- Stage-code 45.99.0979 with no realization date
- Stage-code 45.99.0979 with EITHER:
BT Plan date with Fixed flag=Y and the date less than 6 months in the future.
OR
BT Plan date with fixed flag=No

2) Work items stuck before FV/UAP (Decision CEN/BT 39/2004) (CEN only)

Work items for which a draft has been sent to CCMC for submission to Formal Vote or UAP more than 6 months ago and for which the Formal Vote or UAP has not yet been launched.

Criteria used to calculate Alert 2:

- No time criteria
- Standard status: Not published
- WI status: Active
- Responsible Technical Body: CEN/TC only
- Nature of Standard: EN
- Track: ENQ+FV, PQ+FV, UAP
- Vienna Agreement: No VA (VA/ISO and VA/CEN)
- Last realized milestone stage code 30.99.0979 (UAP) or 45.99.0979 (ENQ+FV or PQ+FV) with realization date longer than 6 months in the past
- Stage code 50.20.0000 with no realization date and no fixed flag on 50.20.0000 (operational plan fixed flag)
- No Order Voucher or OV status <> "Confirmed"

3) Negative Formal vote or UAP (Decision CEN/BT 37/2004) (CEN only)

Work items for which the negative result of a Formal Vote or UAP has been made available more than 3 months ago and for which a revised draft is not yet available for submission to an adoption procedure.

Criteria used to calculate Alert 3:

- No time criteria
- Standard status: Not published
- WI status: Active
- Responsible Technical Body: CEN/TC only
- Nature of Standard: EN
- Track: ENQ+FV, PQ+FV, UQ+FV, UAP
- Vienna Agreement: VA/ISO to be excluded
- Last realized milestone is Stage code 50.60.0000
- Result of the vote was negative and the circulation of the results is longer than 3 months in the past
- No Order Voucher or OV status <> "Confirmed"

4) 3-year Timeframe

Work items created after 2002-10-31 resulting in an EN, TS or TR which have exceeded the timing defined by the 3-year timeframe (or variant timeframes as approved by Resolution BT 42/2003) or have exceeded the tolerances that have been applied.

Criteria used to calculate Alert 4:

- WIs created after 2002-10-31 → Realized date of stage-code 10.99.0000 > 2002-10-31
- Standard status: Not published
- WI status: Active
- Responsible Technical Body: CEN/TC only
- Nature of Standard: EN, TS, TR
- Track: ENQ+FV, PQ+FV, UAP, TCA, BTA
- Vienna Agreement: VA/ISO to be excluded
- Stage code 30.99.0979 not realized and 3-year Timeframe date less than 6 months in the future
OR Stage-code 45.99.0979 not realized and 3-year Timeframe date less than 6 months in the future
- No Order Voucher or OV status <> "Confirmed"

5) Review due

The 'Review due' alert (5) is indicated within PROJEX-ONLINE based on the following criteria:

Active published Standards, currently not under revision, which have been published (60.60.0000) more than:

- 4 years ago for an EN (only for CLC/TCs and ASD-STAN)
- 2 years ago for TS
- 3 years ago for CWA

Or have been reviewed more than:

- 4 years ago for an EN (only for CLC/TCs and ASD-STAN)
- 2 years ago for ENV and TS
- 3 years ago for CWA

This alert does not apply to:

- amendments and corrigendum
- ENs under the responsibility of a CEN or ECISS Technical Committee (submitted to the automatic Systematic Review)
- standards under Vienna Agreement (ISO lead or CEN lead)
- standards identical to a document from ISO (borrowed documents)


7) Decision on result of review (CEN only)

The TC secretaries have the obligation to provide CCMC with a decision based on the comments received during the Systematic Review within 6 months.

Criteria used to calculate Alert 7:

- Standard status: Published
- WI status: Active
- Responsible Technical Body: CEN/TC only
- Nature of Standard: EN
- Last realized milestone is Stage code 90.60.0000
- Standard is not confirmed, revised or withdrawn

WI financed through EC/EFTA contract

The  alert sign is shown for ongoing projects contracted by EC/EFTA to remind the TC Secretary to respect the contractual dates related to the development of the Work Item. If the user clicks on the OV alert sign then the Order Voucher/Specific agreement reference is shown.

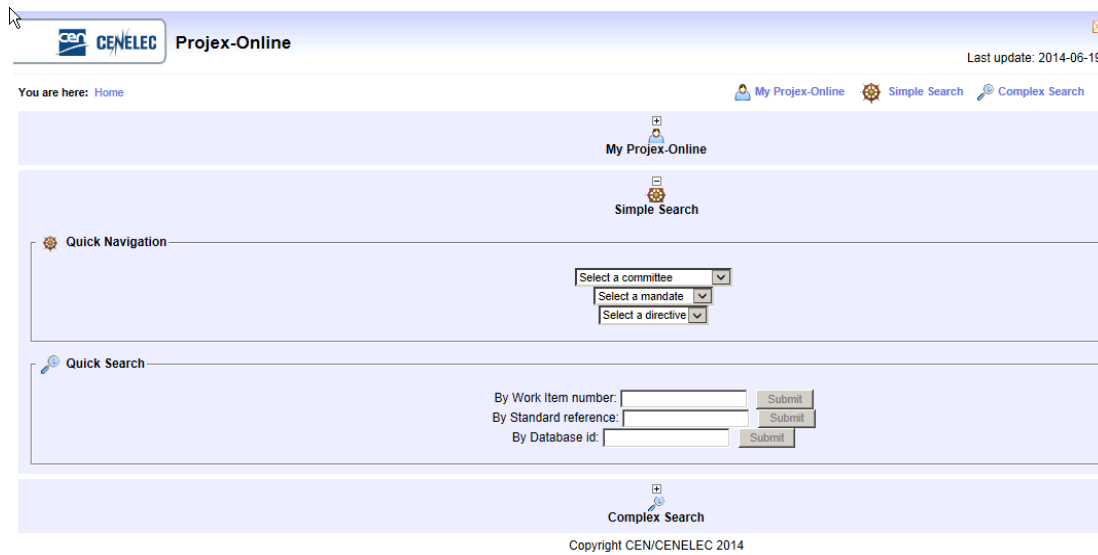
The 3 year timeframe alerts are not generated for Work Items contracted by EC/EFTA.

Please note that the Order Voucher/Specific agreement references and other details are shown on the EC/EFTA relations tab for all Work Items which have been contracted by the EC/EFTA. If the standard has been published (or withdrawn), the details will be shown on the EC/EFTA relations tab but no alert will be shown, as no action is required.

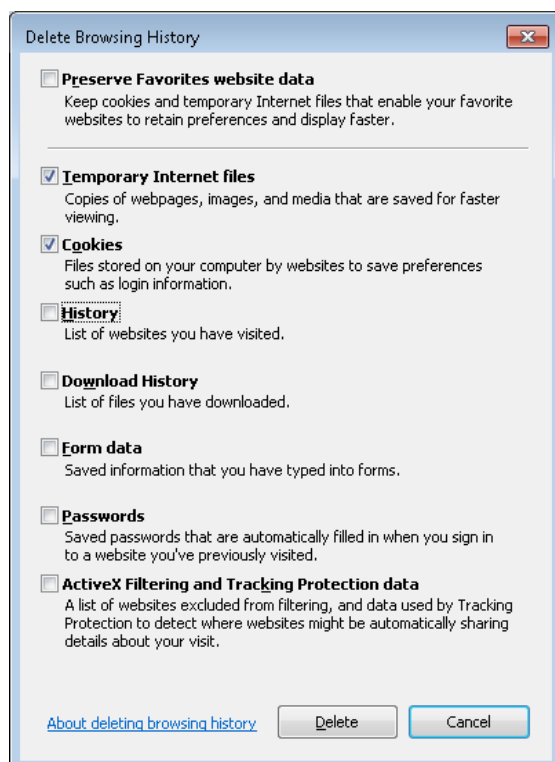
ANNEX 5 – Browser issues

1) Lay-out issue

You might encounter lay-out issues the first time you want to log in to this new version of PROJEX-ONLINE (whatever the browser you are using: Internet Explorer, Firefox...).



Go to **Tools > Internet Options > Delete** in order to delete the *'Temporary Internet files'* and *'Cookies'*. Please ensure that the option *'Preserve Favorites website data'* is not ticked.



2) Complex Search and Timeline

If you are using IE 8 or 9, you might encounter problems with the Complex Search screen - the buttons are not displayed (e.g. Submit Search, Clear Search Values...), or the Timeline might not appear.

In order to see fix this issue, you have to update your Internet settings.

Go to **Tools --> Compatibility View Settings**.

If the address **cen.eu** is listed under 'Websites you've added to Compatibility View', select it and press Remove.

