European Standardization Organizations

Technical Body Dashboard

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Content
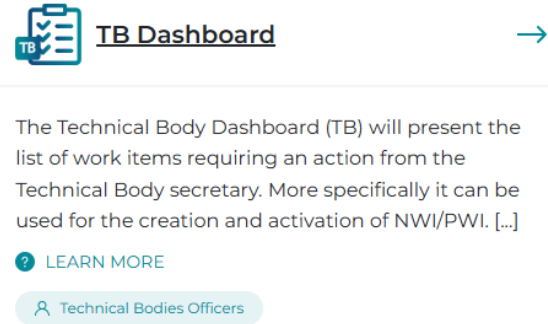
▶ Technical Body Dashboard

▶ Access

▶ TB Dashboard demo

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Technical Body Dashboard

▶ The Technical Body Dashboard (TB Dashboard) is an application used to access other applications such as the CLC Online Form or Submission Interface.

▶ Its purpose is to gather the different applications used by CEN and CENELEC TB Officers under one dashboard.

▶ Since 2024, CENELEC Officers have been using it to access the application to create new work items.

▶ This year we have integrated Submission Interface to the Dashboard.

Connection

▶ **From the Expert Portal**
  ▶ https://experts.cenelec.eu/
  ▶ https://experts.cen.eu/

TB Dashboard →

The Technical Body Dashboard (TB) will present the list of work items requiring an action from the Technical Body secretary. More specifically it can be used for the creation and activation of NWI/PWI. [...]

❓ LEARN MORE

👤 Technical Bodies Officers

▶ **Direct address:** https://tbdashboard.cencenelec.eu

▶ **Login**
  ▶ IEC = CENELEC = Some National OR
  ▶ ISO = CEN = Some National

▶ ⚠️ submissioninterface.cencenelec.eu will be disabled

TB dashboard demo

▶ **CEN and CENELEC**
  ▶ Access to Submission Interface

▶ **CENELEC**
  ▶ Access to the Online Form to create or activate NWI/PWI

TB dashboard demo

► CENELEC TB

   ► Two tabs, one for NWI and one for Submission Interface

TB dashboard demo

▶ CEN TB

  ▶ One Tab for Submission Interface

DASHBOARD

Documents Submissions

🔽 Clear grid filters

TB ↑↓	WI Number ↑↓	Reference ↑↓	Stage code ↑↓
CEN/TC 256	00256764	CEN/TS 17843:2022	20.60.0979
CEN/TC 256	00256920	EN 16843:2024	40.60.0000

CLC NWIs Filters

Filter on any word or character in this part of the Dashboard

NWI/PWI Creation/Activation	Documents Submissions

Create a new project ⌄   CLC/TC 99X ⌄   Create

⌄ Grid filters…

Search in TB, WI num., Reference, Title and stage code

🗑 Clear all filters

Work Items

TB ⇅	WI num. ⇅	Reference & Title ⇅	Stage code ⇅
CLC/TC 59X	80527	prEN 50123 *Hot beverages vending machines – Methods for measuring energy consumption and productivity*	00.60.0000 ⓘ

CLC NWIs Filters

Filters on actions

Actions			
Type	**Deadline**	**Status**	**Status Date**
Activate PWI		Submitted to CCMC	27/08/2025
Create NWI/PWI		Drafting	08/08/2025
Create NWI/PWI		Submitted to CCMC	08/08/2025

SI Filters

Filters are not exclusive (several filters can be used together)

| | Clear grid filters | | CEN/TC 256 ⊗ | | | Select TB to monitor: | CEN/TC 256 ⊗ | ▼ |

TB ↑↓	WI Number ↑↓	Reference ↑↓	Stage code ↑↓	Type ↑↓ ▽	Deadline ↑↓ ▽	Status ↑↓ / Any ▽	Submission date ↑↓ ▽	Selection
CEN/TC 256	00256A59		10.99.0000	1st Working draft **OR** Draft for Enquiry	2025/12/19	Not started		Start
CEN/TC 256	00256A57		10.99.0000	1st Working draft **OR** Draft for Enquiry	2025/10/22	Not started		Start
CEN/TC 256	00256A56	prEN ISO 22074-4 rev	10.99.0000	1st Working draft **OR** Draft for Enquiry	2025/10/29	Not started		Start

Some points for attention

▶ Direct link to Submission Interface will be redirected to the TB Dashboard

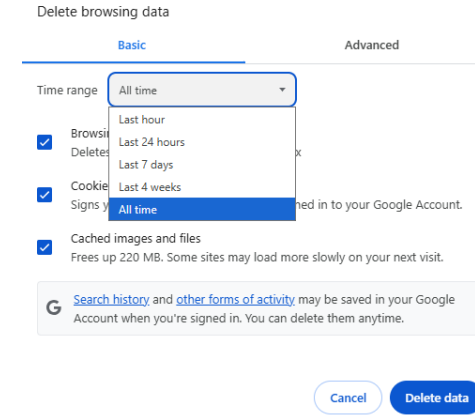https://submissioninterface.cencenelec.eu

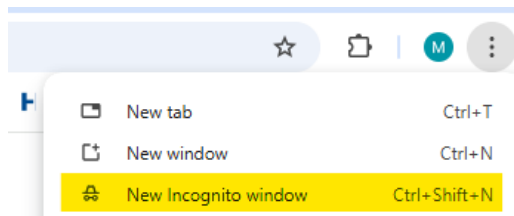▶ Submission Interface Card on the expert portals will be removed
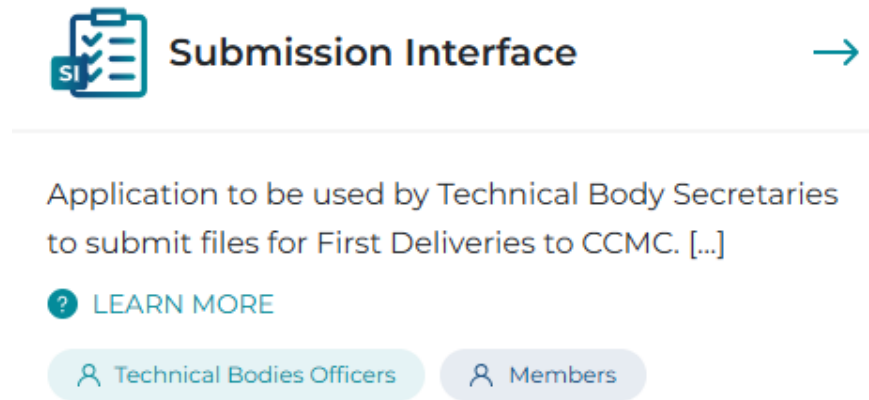
Some points for attention

▶ Clean the cache of your browser

▶ The cache is a temporary storage in your browser that the TB Dashboard needs to retain data such as filters

▶ Use a private window to check if the issue is the cache

Contact

▶ Question on the creation of a CENELEC NWI
  ▶ CCMC contact point for your TB

▶ Question on Submission Interface
  ▶ production@cencenelec.eu

▶ TB Dashboard or linked application is broken
  ▶ itsupport@cencenelec.eu