CEN/TC 33/WG 4 "Building hardware"
WG Secretariat: **SIS**
Convenor: **Lidén Inge Mr**

Work Programme CEN/TC 33/WG 4 June 2021

Document type	Related content	Document date	Expected action
Project / Other		2021-06-16	**INFO**

Description

Work Programme CEN/TC 33/WG 4 June 2021

List of work items in preparation by the CEN/TC 33/WG 4

Working group 4 "Building hardware"

Items n° 00033	EN or working doc	Title	Directive Regulation	TG	TARGET DATE STAGE 00.60/10.99 Proposal Preliminary WI/Decision	TARGET DATE STAGE 20.60 Circulation of 1st WD	TARGET DATE STAGE 30.99 ENQ draft to CMC	TARGET DATE STAGE 45.99 FV draft to CMC	Deadline for sending to the WG Secrt	Deadline for sending to the TC Secrt	PROGRESS OF WORK
544	FprEN 13126-1 Rev	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 1: Requirements common to all types of hardware	-	13	2017-08-21 2019-12-16	2020-04-16	2020-08-16 Realized: 2020-07-04	2021-09-26 Realized: 2021-04-12	2021-05-26	2021-06-26	Adjusted plan Approval for Formal Vote 2021-06-05.
545	EN 13126-2:2021	Building hardware - Hardware for windows and door height windows - Requirements and test methods – Part 2: Window fastener handles	-	13	2017-08-21 2019-06-28	-	2019-09-12	2021-04-07 Realized: 2020-09-01			Published 2021-03-31.
546	EN 13126-7:2021	Building hardware - Hardware for windows and door height windows - Requirements and test methods – Part 7: Finger catches	-	13	2017-08-21 2019-06-28	-	2019-09-12	2021-04-07 Realized: 2020-09-01			Published 2021-03-31.
557	FprEN 13126-13 rev	Building hardware - Hardware for windows and door height windows - Requirements and test methods – Part 13: Sash balances	-	13	2018-02-24 2020-01-10	Realized 2020-05-10	2020-09-10 Realized: 2020-07-04	2021-10-18 Realized: 2021-04-12	2021-06-18	2021-07-18	Approval for Formal Vote 2021-06-05

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558	FprEN 13126-14 rev	Building hardware - Hardware for windows and door height windows - Requirements and test methods – Part 14: Sash fasteners	-	13	2018-02-24 2019-12-16	2020-04-16	2020-08-16 Realized: 2020-07-04	2021-09-24 Realized: 2021-04-12	2021-05-24	2021-06-24	Approval for Formal Vote 2021-06-05
563	prEN 12209 rev	Building hardware - Mechanically operated locks and locking plates - Requirements and test methods	**CPR**	3	2018-08-20	2018-12-20	2019-04-20	2021-02-28	2020-10-28	2020-11-28	Waiting for clarification from CEN/TC 33 about the way forward.
561	prEN 15685 rev	Building hardware — Multipoint locks and locking plates— Requirements and test methods	**CPR**	3	2018-08-20	2018-12-20	2019-04-20	2021-02-28	2020-10-28	2020-11-28	Waiting for clarification from CEN/TC 33 about the way forward.
564	prEN 12320 rev	Building hardware - Padlocks and padlock fittings - Requirements and test methods	-	15	2018-08-22 2019-12-16	2020-04-16	2020-08-16 Realized: 2020-07-04	2021-09-24	2021-05-24	2021-06-24	Request to skip the Formal Vote sent to the secretariat of CEN/TC 33 (2021-05-21)
542	EN 17610	Building hardware – Environmental product declarations – Product category rules complementary to EN 15804 for building hardware	-	1	2017-07-11	2020-07-23	2020-11-23 Realized : 2020-07-25	2022-01-03 Realized: 2021-04-23	2021-08-03-	2021-09-03	Ballot Launching of the Formal Vote open 2021-04-27 until 2021-06-15.

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567	prEN 16035 rev	Hardware performance sheet (HPS) – Identification and summary of test evidence to facilitate the inter-changeability of building hardware for application to fire resisting and/or smoke control doorsets and/or openable windows	-	9	2018-08-22	-	-	-		2021-05-22	Request for the activation of the PWI sent to the secretariat of CEN/TC 33 (2021-06-08).
578	prEN 1935 rev	Building hardware — Single-axis hinges — Requirements and test methods	CPR	5	2018-12-04	-	-	-		2021-09-04	00.60: pre-WI Deadline to ask the activation of the PWI
579	-	Building hardware — Multiaxis hinges — Requirements and test methods	CPR	5	2018-12-04	-	-	-		2021-09-04	00.60: pre-WI Deadline to ask the activation of the PWI
583	FprEN 13126-4 rev	Building hardware — Hardware for windows and door height windows — Requirements and test methods — Part 4: Espagnolettes	-	13	2019-06-28 2020-01-10	2020-05-10	2020-09-10	2021-10-18 Realized: 2021-04-12	2021-06-18	2021-07-18	Approval for Formal Vote 2021-06-05
585	EN 14637	Electrically controlled hold-open systems for fire/smoke door assemblies — Requirements, test methods, application and maintenance	-	6	2019-12-16					2022-09-16	00.60: pre-WI Deadline to ask the activation of the PWI New PWI Approved 2019-12-10.

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586	prEN 13126-3 rev	Building hardware - Hardware for windows and door-height windows - Requirements and test methods - Part 3: Handles, primarily for Tilt&Turn, Tilt-First and Turn-Only hardware	-	13	2019-12-16		2021-10-20 Realized: 2021-05-05	2022-12-07	2022-08-07	2022-09-07	Translation process, launch of CEN ENQ planned for 2021-08-05 (closing 2021-10-28)
587	CEN/TS	Building hardware - Technical specification for master key system data protection	-	4	2020-06-30	2020-12-30	2021-06-30 Dispatch TS draft to CMC (for "Vote on TS", the only vote)				Waiting for the revision of EN 1303.TG 4 is working on a draft.
588	EN 1527:2019 /prA1	Hardware for sliding doors and folding doors	-	11	2020-06-30	2020-10-27	2021-02-23 Realized: 2020-09-26	2022-04-12	2021-12-12	2022-01-12	Approval to skip Formal Vote 2021-06-05.
598	EN 16867:2020/prA1	Building hardware - Mechatronic door furniture - Requirements and test methods		4	2020-11-09	2021-03-08	2021-07-05 Realized: 2020-11-24	2022-08-22	2022-04-22	2022-05-22	CEN ENQ approved by NSB:s without technical comments. Request sent to CEN/TC 33 to move forward to publication (2021-06-02).

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	EN 1303:2015 revision	Building hardware – Cylinders for locks – Requirements and test methods		4	2021-06-15						PWI approved 2021-06-15.
	EN XXX	Building hardware – Motor driven cylinders for locks – Classification, requirements and test methods		4							Request for PWI sent to the secretariat of CEN/TC 33 (2021-05-25).

Drafts for Circulation of the first WD, CEN Enquiry, Formal Vote

For all steps, the convenors, secretaries of TG concerned will transmit the draft to the secretariat of the WG 4 under the CEN Template comply with the CEN rules and with each Figure in separate file in TIF format at least in 600 dpi (or eps), in neutral language.

A decision of the CEN/TC is mandatory to skip the Formal Vote and remains in force for CEN/TC 33 before sending the draft to CCMC for the Formal Vote. The drafts shall be transmitted, at the latest, four month before the deadline to the WG 4 Secretariat. The WG 4 Secretary shall transmit the draft, at the latest, three months before deadline to the secretariat of the CEN/TC. (Thank you to take into account the holiday's periods, as the summer and Christmas).

The revised drafts shall be presented to the CEN/TC accompanied by the follow up of each comment received during the CEN Enquiry.

A revised standard shall give a statement in the foreword of significant technical changes from any previous edition of the document.

For the CEN Enquiry, the drafts shall be transmitted to the WG 4 Secretariat one month and two weeks before deadline. The WG 4 Secretary shall transmit the draft, at the latest, two weeks before deadline to the secretariat of the CEN/TC. (Thank you to take into account the holiday's periods, as the summer and Christmas).

Please note that a Working Document, WD, shall be transmit to CCMC 4 months after the registration of a NWI (Circulation of the first draft). The WD draft shall be sent to the WG 4 Secretariat two weeks before deadline. The WG 4 Secretary shall send the WD draft one week before deadline to the secretariat of the CEN/TC. The WD draft is registered by CCMC, but is not circulated in CEN/TC 33.

Note also that now a PWI remains valid only three years.

Stage codes for European Standards (EN)

Stage codes	Description
00.60	Preliminary stage
10.99	Decision on WI proposal
20.60	Circulation of 1st working draft
30.99	Dispatch draft (Enquiry, PQ/UQ), UAP or TC Approval draft to CMC
40.20	Submission to Enquiry, parallel Enquiry, PQ or UQ
40.60	Closure of Enquiry, parallel Enquiry, PQ or UQ
45.99	Dispatch Formal Vote, parallel Formal Vote to CMC
50.20	Submission to Formal Vote, UAP or TC Approval
50.60	Closure of Formal Vote, parallel Formal Vote, UAP or TC Approval
60.55	DOR/Ratification
60.60	DAV/Definitive text available
65.31	DOA/Announcement
65.51	DOP/Completion all national publications
65.62	DOW/Completion withdrawal national standards

00.60	Proposal of WI, PWI
10.99	Decision on WI Proposal, NWI/activation of PWI 00.60 + 3 years max.
20.60	Circulation of 1st WD 10.99 + 4 months max.
30.99	Dispatch ENQ draft to CCMC 10.99 + 8 months; possibility to be extended of 4 months
45.99	Dispatch FV draft to CCMC 30.99 + 14,5 months ; possibility to be extended of 5 months to 9 months

Key :

CPD/CPR	Construction Products Directive (89/106/EEC) / Construction Products Regulation (305/2011/UE)	M/101 – M/122 – M/108
MD	Machinery Directive (98/37/EC – 2006/42/EC)	M/079 – M/396
EMC	Electromagnetic Compatibility Directive (89/336/EEC – 2004/108/EC)	M/404
LV	Low Voltage Directive (73/23/EEC – 2006/95/EC)	
GPSD	General Product Safety Directive (2001/95/EC)	M/505

Timeframe for European Standards (EN) for CEN

[a] An extension of 9 months may be requested but **in total**[1]

❶ Technical work, after registration of WI or activation of the PWI. Possibility to be extended to 12 months

✪ At least 1 working draft must be circulated in the TC (Working document, WD) within 4 months of adoption/activation of the WI.

❷ CCMC processing / translation / Consultant' assessment

❸ CEN Enquiry of 3 months (possibility by NSB to ask for one month extension and possibility for NSB to ask that 6 weeks for updating the translation be added before the Formal vote is launched)

❹ TC secretary work, doc. "result of CEN Enquiry" - Approval requires 55% of the votes cast representing 65% of the population of members voting (see doc. N 3250)

If positive result without any technical comment (and for hEN a positive assessment) ➔ ❺

If positive result with technical comments
A negative result imply to choice between 2nd CEN Enq. Formal Vote, change of delivery, abandon
A negative assessment imply the FV cannot be skipped
} ➔ ❼

❺ TC Decision, at least one month (1,5 months)

❻ Finalization, updating of the translation …

❼ Examination of comments, updated draft, TC decision to send it to FV *(a TC decision is no longer required. It can be decided by the TC Chairperson & Secretary).* [b]

❽ CCMC processing / Updating of the translation previous to Formal vote is optional (Update of the German and French versions). If translation (requested in ❸) is necessary 1,5 months to be added

❾ Formal Vote. It is no longer allowed to extend the voting period. / Consultant' assessment (Consultants assessments take place before the Enquiry and during the Formal Vote, not beforehand).

❿ = ❻

[1] The modalities are not yet known

Systems of assessment and verification of constancy of performance (AVCP) for harmonized standards and candidate harmonized standards/draft standards under CEN/TC 33/WG 4 and covered by Mandates M/101

WG	Number of the work item (WI)	Number of the standard or draft standard	Title	Systems of assessment and verification of constancy of performance (AVCP)
4	00033289	EN 179:2008	Building hardware – Emergency exit devices operated by a lever handle or push pad, for use on escape routes – Requirements and test methods	1
4	00033288	EN 1125:2008	Building hardware – Panic exit devices operated by a horizontal bar, for use on escape routes – Requirements and test methods	1
4	00033261	EN 1154:1996+ A1:2002/AC:2006	Building hardware – Controlled door closing devices – Requirements and test methods	1
4	00033268	EN 1155: 1997+ A1:2002/AC:2006	Building hardware – Electrically powered hold-open devices for swing doors – Requirements and test methods	1
4	00033269	EN 1158: 1997+ A1:2002/AC:2006	Building hardware – Door coordinator devices – Requirements and test methods	1
4	00033065	EN 1935:2002/AC:2003	Building hardware – Single-axis hinges – Requirements and test methods	1
4	00033271	EN 12209:2016	Building hardware – Mechanically operated locks and locking plates - Requirements and test methods	1
4	00033438	prEN 14846	Building hardware – Locks and latches – Electromechanically operated locks and striking plates - Requirements and test methods	1

4	00033480	EN 13637:2015	Building hardware – Electrically controlled exit systems for use on escape routes - Requirements and test methods	1
4	00033500	prEN 15685	Building hardware - Locks and latches – Multipoint locks and their locking plates - Requirements and test methods	1
4	00033501	prEN 15887	Building hardware - Uncontrolled Door Closing Devices for single action doors - Requirements and test methods	1