

Information **Standards Management Solutions**

Data Update Information

German
version
here

August 2026

Dear Standards Management Users

Please note:

1. Information on specific collections:

Target date :	2026-07-17
Actual date :	2026-07-17
Delay :	-

OUTPUT date DIN withdrawals complete for paperbacks: 2026-07-17

DITR-DB data

Total new :	3,942	Total withdrawals :	3,295
New manual :	1,388	Withdrawals manual :	1,063
New automated :	2,554	Withdrawals automated :	2,232

The following information does not apply to the collections BSI, PKN, SABS, SIS and TSE. Their data is supplied directly by the publishers and is fed into Nautos after a formal check by DIN Media GmbH.

The following collections have not been updated:

GOST	(2022-02)
PKN	(2022-02)
ABNT	(2026-07)
TSE	(2026-07)
MIL	(2026-07)
SABS	(2026-07)
CSA	(2026-07)

The following collections have undergone an exceptional number of changes:

AFNOR

Following the changeover from data delivery to data extraction via an interface, further changes were made in the monthly production run 2026-08: just under 400 data records were made valid again.

TIA TSB in the EIA Collection

As part of a data clean-up, 164 former “EIA TSB” records in the EIA Collection have been renamed as “TIA TSB” records.

DIN Collection

The subsequent adoption of ETSI standards as national DIN EN projects continued in the monthly production run 2026-08, resulting in a further 385 records being created. There is no drafting or manuscript procedure for this. Due to the sheer volume, the historical records will once again not be listed individually in Section 9, “New historical documents”.

New co-distributed collection: ISACA

With the 2026-08 production, the free ISACA Collection (the professional association for IT auditors, information security managers and IT governance experts) was added. The DITR database currently contains 14 current and 3 historical records for this collection. This collection defines important specifications relating to information security. The free documents are also available in the DIN Media webshop.

“Nautos Collections”

The full-text service “BEST Collection” has been expanded and renamed “Nautos Collections”.

The prices/price groups for the following collections have been modified:

AUS, CIE

2. The following document identifiers have been changed:

Due to the large volume of data, we are publishing the revised document numbers on the page <https://www.dinmedia.de/en/standards-management/emedi> and <https://www.dinmedia.de/en/standards-management/emedi>

3. The following documents have been deleted from the database:

AC CODE	DOC. IDENTIFIER	PUB. DATE	NOTICE
	SIS/TS 77	2026-02-24	Duplicate Fidaskey: 89057848
US88699065	SAE AIR 6232	2019-04-02	The article does not exist
	SS-EN ISO 52959	2026-02-26	Duplicate Fidaskey: 89057849
US45860905	AEC Q200-006 Rev B_alt	2025-08-22	The article does not exist

4. The publication date of the following documents has been changed:

AC CODE	DOC. IDENTIFIER	PUB. DATE	FORMER PUB. DATE
IX89065324	ITU-R P.372-17	2024-08	2024
IX89065313	ITU-R BT.2386-6	2026-03	2026
IX89065319	ITU-R BT.2140-15	2026-03	2026
IX89065318	ITU-R BS.2388-7	2026-03	2026
IX89065320	ITU-R RA.2126-2	2026-03	2026
IX89065322	ITU-R M.2174-0	2026-04	2026
IX89065316	ITU-R BT.2420-9	2026-03	2026
IX89065317	ITU-R BT.2568-0	2026-03	2026
IX89065315	ITU-R BT.2408-9	2026-03	2026
IX89065312	ITU-R BT.2343-11	2026-03	2026
IX89065314	ITU-R BT.2485-4	2026-03	2026
IX89065323	ITU-R M.585-10	2026-04	2026
IX89065321	ITU-R REC-M.2175-0	2026-04	2026
US88960530	ANSI/ASHRAE 15 Addendum i	2024	2022
US88987738	ANSI/ASHRAE 15 Addendum c	2024	2022
US88972359	ANSI/ASHRAE 15 Addendum m	2024	2022
US88972360	ANSI/ASHRAE 15 Addendum t	2022	2024
IX89062490	EUV 2026/1154	2026-05-28	2026-05-29
US88885375	SAE JA 7496	2022-06-01	2022-06-02
US84306631	SAE JA 1012	2011-08-21	2011-08-22
US89059610	SAE AMS-STD-595B	2026-05-06	2026-05-07
US88992688	SAE JA 1011	2024-11-05	2024-11-06
US84306630	SAE JA 1010	2011-08-21	2011-08-22
US84306243	SAE JA 1010/1	2011-05-23	2011-05-24
IX88789636	IETF RFC 5289	2008-08	2017-03
US88512601	EIA-740-A	2016-08	2016-09
US85009945	EIA/TIA-604-5-F	2019-12-15	2019-03
US89051405	NISTIR 8286A	2025-12	2026-01
US85009662	NEMA MG 10037	2022	2020

Best regards,

DIN Media GmbH