

Information **Standards Management Solutions**

Data Update Information

German
version
[here](#)

July 2026

Dear Standards Management Users

Please note:

1. Information on specific collections:

Target date :	2026-06-16
Actual date :	2026-06-16
Delay :	-

OUTPUT date DIN withdrawals complete for paperbacks: 2026-06-16

DITR-DB data

Total new :	5,876	Total withdrawals :	4,792
New manual :	1,103	Withdrawals manual :	1,073
New automated:	4,773	Withdrawals automated :	3,719

The following information does not apply to the collections AFNOR, 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)
SAC	(2026-06)

The following collections have undergone an exceptional number of changes:

DIN collection

As part of a retrospective data clean-up, 483 ETSI standards were adopted as national DIN EN projects, resulting in the creation of 84 valid and 399 historical records. There is no drafting or manuscript procedure for this. Due to the sheer volume, the historical records will not be listed individually in Section 9, "New historical documents".

AFNOR: Resuming data updates following the system migration

Following a comprehensive system overhaul at AFNOR, work on updating the French standards collection has resumed. The changeover affects the technical database and will result in extensive changes to the metadata provided.

As part of the migration, existing identifiers were replaced with new values. As AFNOR has not provided an official mapping between the previous and new identifiers, it is not always possible to establish a clear link between existing records.

In order to provide our customers with the best possible support, we have created our own mapping table based on an analysis of the data. This enables an association to be established between the previous and new identifiers for the vast majority of the records concerned. However, given the source data, it is not possible to achieve a completely error-free mapping.

With the resumption of data updates, numerous changes to the AFNOR dataset will become apparent, including updates to existing records, new documents, and adjustments to document numbers and relationships between documents.

For customers who process AFNOR data automatically or maintain their own links to datasets, we provide supplementary information and the mapping table we have drawn up to assist them. [available here [konkordanzliste_afnor_2026-06-17.xlsx](#)]

Please note that the changes described are due to the system changeover at AFNOR. Our aim is to continue to provide you with data that is as up-to-date and consistent as possible, despite the changes to the dataset.

2. The following document identifiers have been changed:

AC CODE	NEW DOCUMENT IDENTIFIER	FORMER DOCUMENT IDENTIFIER	PUB. DATE
US89040726	ANSI/SCTE 62	ANSI/SCTE 62 2024	2024
AU88895855	AS/NZS 60335.1 Corrigendum 1	AS/NZS 60335.1 AMD 1	2022
DE45969214	AWV ZUGFeRD/Factur-X	AWV Factur-X	2022-03
DE45858856	AWV ZUGFeRD/Factur-X	AWV Factur-X	2024-09-18
DE45859090	AWV ZUGFeRD/Factur-X	AWV Factur-X	2024-11-15
CA88001859	CSA C22.6 No. 1	CAN/CSA-C22.6 No. 1-11	2011-01-01
CA87835105	CSA C1325	CAN/CSA-C1325-99	1999-01-31
CA88099333	CSA ISO/TR 13121	CAN/CSA-ISO/TR 13121-13	2013-01-01
--88812502	KS X 7006-8	KS X 7000-8	2020-12-16

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

AC CODE	DOC. IDENTIFIER	PUB. DATE	NOTICE
	PR NF C93-919-3-8	2151-07-31	Document does not exist
	PR NF C93-464-3-101	2151-02-21	Document does not exist
DE45855451	FNN Stromeinspeisungen, Anpassung	2021-09	Same as AC code: DE45969139

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

AC CODE	DOC. IDENTIFIER	PUB. DATE	FORMER PUB. DATE
US89040726	ANSI/SCTE 62	2024	2025
US89045664	SAE AMS 7075	2026-01-01	2025-12-31
US89057155	SAE AMS 7498T	2026-04-25	2026-04-26
US88929326	SAE ARP 6991	2023-06-01	2023-05-30
US89057154	SAE AMS 7297	2026-04-01	2026-03-12
US89059620	SAE AS 81914/6D	2026-04-01	2026-05-04
US88825756	SAE J 1699/3	2021-05-04	2021-04-28
US88954314	SAE AS 5927B	2023-11-01	2023-10-31

AC CODE	DOC. IDENTIFIER	PUB. DATE	FORMER PUB. DATE
US89053020	SAE AS 24463E	2026-03-16	2026-03-15
US84003862	SAE J 63	1998-06-02	1998-05-01
US85004654	EIA JESD 8-3A	2007-04	2007-03
CA89024278	CSA C22.2 No. 62368-1	2025-07-01	2025

5. The following drafts have been deleted:

AC CODE	DOC. IDENTIFIER	PUB. DATE
DE30109814	DIN SPEC 91494	

Best regards,

DIN Media GmbH