

Information **Standards Management Solutions**

Data Update Information

Version
Deutsch
hier

**February
2025**

Dear Standards Management Users

Please note:

1. Information on specific collections:

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 (the issue which was last updated is shown in parentheses):

GOST	(2022-02)
PKN	(2022-02)
SABS	(2024-12)

The following collections have undergone an exceptional number of changes:

CIA

In the CIA (CAN in Automation) collection, the document type was again changed from "standard" to "draft standard" for around 80 articles due to the evaluation of a new source.

New prices/changes to prices

The prices/price groups for the following collections have been modified: ABNT, AFNOR, BSI

By the way:

Below are the dates planned for 2025 for the start of production (or delivery) of data for customers and products.

The delivery time usually covers a period of approximately 10 working days.

As the column with the monthly production data had slipped by one line in the last database release, you will find the corrected version here.

We apologise for this error.

Month of production	Beginning of production
2025-02	20.01.2025
2025-03	17.02.2025
2025-04	17.03.2025
2025-05	14.04.2025
2025-06	16.05.2025
2025-07	17.06.2025
2025-08	15.07.2025
2025-09	15.08.2025
2025-10	16.09.2025
2025-11	17.10.2025
2025-12	14.11.2025

2026-01	11.12.2025
2026-02	15.01.2026
2026-03	13.02.2026

If you have any questions about DIN Media GmbH's data service, Mr. Andy Rygielski (andy.rygielski@dinmedia.de), Team Leader Data Service and Process Quality, will be happy to help you.

2. The following document identifiers have been changed:

AC-CODE	DOC.IDENTIFIER NEW	DOC.IDENTIFIER OLD	PUB.DATE
US83000549	ANSI/ADA 54	ANSI/ADA No. 54	1986
US83006239	ANSI/ADA 87	ANSI/ADA No. 87	1995
US88809476	ANSI/CSA/ISO 27916	ANSI/CSA ISO 27916	2019
AU88719209	AS 3547.1	AS 3547	2019
BR88135438	ABNT NBR ISO/IEC 17799 Versão Corrigida	ABNT NBR ISO/IEC 17799 Versão corrigida	2005-08-31
BR88135682	ABNT NBR 5598 Versão Corrigida	ABNT NBR 5598 Versão corrigida	2006-07-17
BR88433848	ABNT NBR 6457 Versão Corrigida	ABNT NBR 6457 Versão corrigida	2016-03-08
BR88125190	ABNT NBR 7675 Versão Corrigida	ABNT NBR 7675 Versão corrigida	1988-07-30
BR88228759	ABNT NBR 8644 Versão Corrigida	ABNT NBR 8644 Versão corrigida	2014-03-28
BR88124036	ABNT NBR 9974 Versão Corrigida	ABNT NBR 9974 Versão corrigida	1987-08-30
BR88482265	ABNT NBR 13227 Versão Corrigida	ABNT NBR 13227 Versão corrigida	2016-12-01
BR88644727	ABNT NBR 13227 Versão Corrigida 2	ABNT NBR 13227 Versão corrigida 2	2016-12-01
BR88136909	ABNT NBR 15637-1 Versão Corrigida	ABNT NBR 15637-1 Versão corrigida	2008-11-03
IX88895444	CiA 457 version 1.1.0	CiA 457 version 1.0.1	2022-08-09
DE45961240	GEFMA 924-1 bis -8	GEFMA 924-1 bis 8	2017-09
IX88931135	IEC 1/2554/FDIS	IEC 1/2553/FDIS	2023-06
CA87835367	CSA C22.2 No. 248.7	CSA C22.2 No. 248.7-00	2000-08-01
CA88337110	CSA E60730-1	CAN/CSA-E60730-1	2015-01-01
CA88595622	CSA E60730-1 AMD 1	CAN/CSA-E60730-1A AMD 1	2017
CA88603862	CSA IEEE 844.2/CSA C293.2	CSA IEEE 844.2/CSA C293.2-17	2017-12-01
CA88260412	CSA ISO/TR 19905-2	CAN/CSA-ISO/TR 19905-2-14	2014-11-01
CA88282017	CSA P.12	CSA P.12-14	2014-06-01
CA88266507	CAN/ULC 109	CAN/ULC-S109-14	2014-09-01
CA88274602	CAN/ULC 127	CAN/ULC-S127-14	2014-10-01
CA88274603	CAN/ULC 316	CAN/ULC-S316-14	2014-12-01
CA88219587	CAN/ULC 552	CAN/ULC-S552-14	2014-02-01
--88357657	KS C IEC TR 62235	KS C IEC 62235	2009-12-22
IX88467877	EGV 1272/2008Ber 2016	EUV 1272/2008Ber 2016	2016-12-21

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

AC-CODE	DOC.IDENTIFIER	PUB.DATE	PUB.DATE OLD
US88487482	ANSI/ASCE/EWRI 65	2017	2016
IX88931496	CiA 462 version 1.1.0	2023-06-27	2023-06-28
IX88794983	CiA 421-4 version 1.0.0	2016-08-18	2006-08-18
IX88794971	CiA 417-3-1 version 2.2.0	2018-02-02	2018-12-02
IX88995757	CiA 410-J version 1.2.0	2024-08-21	2024-08-20
IX88995754	CiA 410-B version 1.1.0	2024-08-21	2024-08-20
IX88995756	CiA 410-F version 1.1.0	2024-08-21	2024-08-20
IX88995755	CiA 410-C version 1.1.0	2024-08-21	2024-08-20
US45631951	UL 60079-25	2011-12-02	2015-11-20
CH88993926	SN EN ISO 11334-4	2024-11	2024-12
CA88704192	CSA IEEE 844.4/CSA C293.4	2019-04-01	2019
CA88702165	CSA IEEE 844.3/CSA C22.2 No. 293.3	2019-04-01	2019

4. The following drafts have been deleted:

AC-CODE	DOC.IDENTIFIER	PUB.DATE
DE30104060	DIN SPEC 77218	

Best regards,

DIN Media GmbH