

# Information **Standards Management Solutions**

Data Update Information

Version  
Deutsch  
hier

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## 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)
SAC	(2024-12)

#### The following collections have undergone an exceptional number of changes:

##### BSI

In the course of the changeover from price groups to individual prices for the collection of BSI (British Standards Institution) technical rules, around 115,000 records have been updated in our database.

##### ASTM

Instead of the Standards Ticker portal, which will be discontinued at the end of 2024, in the future, information on ASTM standards will be available via an online service that allows customers to choose between Volumes and Sections. With regard to the Volumes, the relationships QUELLE.AUCH-IN (Source. Also found in), ONLVERBUND.VORBEREIT (Online.In preparation) and ONLVERBUND.AKTUELL (Online.Current) to the respective ASTM Handbooks were added to 12,959 valid articles and 8,924 associated redlines.

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

AD-2000, API, ARINC, BTGA, BWB-WL, CISPR, DAFSTB, DATENSERVICE, DVS, DWA, IEC, IEC-GUIDE, IPC, LN, LMBG, PAS, RW-DIN, RW-EN, RW-ISO, RW-ON, SAE, SEB, SEE, SEL, SEP, SEW, SNV (SEV), Technical Legislation, TGL, VDI, VDMA, VG, WL, ZVSHK

#### Other:

##### CiA collection

In the CiA (CAN in Automation) set of rules, we have recently also been referring to documents with draft status. Some of these were newly added, while for others the document type was adjusted to existing records.

#### 2. The following document identifiers have been changed:

AC-CODE	DOC. IDENTIFIER NEW	DOC. IDENTIFIER OLD	PUB. DATE
US88693590	ANSI HPS N 13.32	ANSI N 13.32	2018
US88727878	ASTM 51276	ASTM/ISO 51276	2019
US88266679	ASTM 51608	ASTM/ISO 51608	2015
US88771194	ASTM 51818	ASTM/ISO 51818	2020
US88922287	ASTM 51900	ASTM/ISO 51900	2023
US88893784	ASTM 51940	ASTM/ISO 51940	2022
US88763576	ASTM 52628	ASTM/ISO 52628	2020
US88186122	ASTM 52701	ASTM/ISO 52701	2013
AU88836075	SA TR 5058	SA/SNZ TR 5058	2009
BR88146922	ABNT NBR NM 300-1 Versão Corrigida	ABNT NBR NM 300-1 Versão corrigida	2004-09-30
BR88146923	ABNT NBR NM 300-3 Versão Corrigida	ABNT NBR NM 300-3 Versão corrigida	2004-09-30
BR88284182	ABNT NBR 14842 Versão Corrigida	ABNT NBR 14842 Versão corrigida	2015-05-06
BR88988106	ABNT NBR 16035-5 Versão Corrigida	ABNT NBR 16035-5 Versão Corrigida	2022-03-08
BR88146995	ABNT NBR 16058 Versão Corrigida	ABNT NBR 16058 Versão corrigida	2012-04-19
CA88257180	CSA A165 Series	CSA A165 Series 14	2014-07-01
CA88425935	CSA C22.2 No. 60079-29-4	CAN/CSA-C22.2 No. 60079-29-4	2016-06-01
CA88452207	CSA C22.2 No. 60079-35-1	CAN/CSA-C22.2 No. 60079-35-1	2016-08-01
CA88368119	CSA C22.2 No. 60335-2-16	CAN/CSA-C22.2 No. 60335-2-16	2016-02-01
CA88393523	CSA C22.2 No. 60335-2-28	CAN/CSA-C22.2 No. 60335-2-28	2016-03-01
CA88418546	CSA C22.2 No. 60335-2-59	CAN/CSA-C22.2 No. 60335-2-59	2016-05-01
CA88437902	CSA C22.2 No. 60529	CAN/CSA-C22.2 No. 60529	2016-07-01
CA88697134	CSA C22.2 No. 60601-2-63 AMD 1	CSA C22.2 No. 60601-2-63A AMD 1	2019
CA88697133	CSA C22.2 No. 60601-2-65 AMD 1	CSA C22.2 No. 60601-2-65A AMD 1	2019
CA88488490	CSA C22.2 No. 61511-1	CAN/CSA-C22.2 No. 61511-1	2017-02-01
CA88368123	CSA C22.2 No. 62560	CAN/CSA-C22.2 No. 62560	2016-02-01
CA88505152	CSA CISPR 32	CAN/CSA-CISPR 32	2017-03-01
CA88512307	CSA IEC 61000-4-16	CAN/CSA-IEC 61000-4-16	2017-04-01
CA88319368	CSA IEC 62366-1	CAN/CSA-IEC 62366-1	2015-11-01
CH70303730	SN EN 932-3+A1	SN EN 932-3/A1	2003-12
DE45857845	TRAM Nr. 14.3	TRAM Nr. 13.4	2023-11-07

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

AC-CODE	DOC. IDENTIFIER	PUB. DATE	NOTE
IX88966140	CiA 437-3 version 2.01	2024-02-27	Dokument existiert nicht
CH70306353	SN EN 14488-1	2005	Dokument existiert nicht
IX88834831	CiA 461-3 Version 2.0.0	2021-04-19	Dokument existiert nicht

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

AC-CODE	DOC. IDENTIFIER	PUB. DATE	PUB. DATE OLD
US88374201	MIL-S-17903	1991-11-14	1997-06-07
IX88904889	CiA 611-1 version 1.0.0	2022-10-11	2022-10-12

AC-CODE	DOC. IDENTIFIER	PUB. DATE	PUB. DATE OLD
IX88987846	CiA 110 version 1.0.0	2021-05-03	2021-05-25
IX88794889	CiA 103 version 1.0.1	2010-02-05	2016-08-02
IX88794933	CiA 401-1 version 3.1.0	2013-02-12	2013-03-13
DE45858860	DGZfP-B 01	2024-11	2024-10
CH87951333	SN EN 13254+A1	2010-05	2005
CH87951329	SN EN 13250+A1	2010-05	2005
CH87951331	SN EN 13252+A1	2010-05	2005
CH87951332	SN EN 13253+A1	2010-05	2006
CH87951330	SN EN 13251+A1	2010-05	2005
CH70303730	SN EN 932-3+A1	2003-12	2004-03
CH87951335	SN EN 13256+A1	2010-06	2005
CH87951334	SN EN 13255+A1	2010-06	2005
CH88986337	SN EN 17860-1	2024-10	2024-09
CH87951337	SN EN 13265+A1	2010-06	2005
CH87845320	SN EN 1367-3+AC	2008-02	2001
CH88894184	SN EN 13242+A1	2021-10	2020-10
CH87951336	SN EN 13257+A1	2010-06	2005
CH87961382	SN EN 933-11+AC	2010-11	2009
CH87951328	SN EN 13249+A1	2010-05	2005
CA88983178	CSA C22.2 No. 80601-2-84	2024-08-01	2024
CA88982027	CSA Z1620	2024-07-01	2024
CA88987913	CSA C22.2 No. 63092-1	2024-09-01	2024
CA88982028	CSA Z1625	2024-07-01	2024
CA88987912	CSA C22.2 No. 63092-2	2024-09-01	2024
CA88992485	CSA C500.2	2024-10-01	2024
CA88992486	CSA E60730-2-15	2024-10-01	2024
CA88985113	CSA W224	2024-08-01	2024
CA88982030	CSA C22.2 No. 80601-2-12	2024-07-01	2024
CA88962050	CSA Z8005	2024-03-01	2024
CA88992484	CSA C22.2 No. 250.570	2024-10-01	2024
CA88976619	CSA C22.2 No. 60601-2-75	2024-06-01	2024
CA88963181	CSA B1800	2024-03-01	2024
CA88992482	CSA B311	2024-10-01	2024
CA88983177	CSA C22.2 No. 60601-2-46	2024-08-01	2024
CA88982029	CSA C22.2 No. 60601-2-54	2024-07-01	2024
CA88987911	CSA ANSI B107	2024-09-01	2024
CA88962064	CSA S37	2024-02-01	2024

Best regards,

**DIN Media GmbH**