

Information **Standards Management Solutions**

Data Update Information

Version
Deutsch
hier

**December
2023**

Dear Standards Management Users

Please note:

1. Information on specific collections:

The following collections have not been updated (the production in which we made the last update is given in brackets):

GOST	(2022-02)
PKN	(2022-02)

The following collections have undergone an exceptional number of changes:

SNV Electrosuisse

In the course of the resumption of including Electrosuisse rules in the SNV (Swiss Standards Association) collection, over 26,000 records have now been updated, and over 500 language versions (TRAUS) have also been added to the database. Further additions, withdrawals and updates of the collection will follow.

SAE

As of this production, documents whose validity has only been confirmed ("reaffirmations") are no longer created as new records in the SAE collection. Instead, an "APPROVED" date is created on the existing record with the date of confirmation.

Other:

Net prices in the field "Price": With this December issue of the metadata, only the net prices for the electronic download document for all language versions are output in the "Price" data field for almost all collections of technical rules. If there is no electronic download document available, the price for the print version will be given. Price groups will no longer be given. The only exception is the ISO collection, which continues to give the price group abbreviation instead of a price group price.

As approx. 700,000 metadata records are affected, and we will have the annual price change in January, in the December issue we will not use the update indicator C for the change of prices from gross to net.

2. The following document identifiers have been changed:

AC-CODE	DOC. IDENTIFIER NEW	DOC. IDENTIFIER OLD	PUB. DATE
US8886278 4	AWS D 17.3/D 17.3M	AWS D 17.3/D 17.3	2021
US85000982	API SPEC Q1	API SPEC Q 1	1999-03-01
US85500513	API SPEC Q1	API SPEC Q 1	2003-06-15
US85004966	API SPEC Q1	API SPEC Q 1	2007-12
US85006110	API SPEC Q1	API SPEC Q 1	1985-01-01
US85006112	API SPEC Q1	API SPEC Q 1	1988-01-01
US85006114	API SPEC Q1	API SPEC Q 1	1990-06-01

AC-CODE	DOC. IDENTIFIER NEW	DOC. IDENTIFIER OLD	PUB. DATE
US85006115	API SPEC Q1	API SPEC Q 1	1992-01-01
US85006116	API SPEC Q1	API SPEC Q 1	1994
US85008073	API SPEC Q1	API SPEC Q 1	2013-06
US88735476	API SPEC Q1	API SPEC Q 1	2019-10
US88940891	API SPEC Q1	API SPEC Q 1	2023-09
US85006427	API SPEC Q1 SUPP 1	API SPEC Q 1 SUPP 1	1986-06-01
US88735475	API SPEC Q1 ERTA	API SPEC Q 1 ERTA	2019-10
US88036011	ASTM D 7749/D 7749M	ASTM D 7749	2011
IX88943557	prEN IEC 60512-28-100	prEN IEC 60512-28	2023-09
CA88219584	CSA C22.2 No. 85	CSA C22.2 No. 85-14	2014-01-01
CA88678046	CSA C22.2 No. 113	CAN/CSA-C22.2 No. 113-18	2018-10-01
CA88266493	CSA C875	CAN/CSA-C875-13	2014-07-01
CA88424678	CAN/CSA-C22.2 No. 60745-2-1 AMD 1	CAN/CSA-C22.2 No. 60745-2-1A AMD 1	2010-10-01
CA88424563	CAN/CSA-C22.2 No. 60745-2-2 AMD 1	CAN/CSA-C22.2 No. 60745-2-2A AMD 1	2009
CA88425289	CAN/CSA-C22.2 No. 60745-2-3 AMD 1 and AMD 2	CAN/CSA-C22.2 No. 60745-2-3A+B AMD 1 and AMD 2	2013
CA88424565	CAN/CSA-C22.2 No. 60745-2-4 AMD 1	CAN/CSA-C22.2 No. 60745-2-4A AMD 1	2009
CA88424500	CAN/CSA-C22.2 No. 60745-2-6 AMD 1	CAN/CSA-C22.2 No. 60745-2-6A AMD 1	2006
CA88424564	CAN/CSA-C22.2 No. 60745-2-6 AMD 2	CAN/CSA-C22.2 No. 60745-2-6B AMD 2	2009
CA88424566	CAN/CSA-C22.2 No. 60745-2-8 AMD 1	CAN/CSA-C22.2 No. 60745-2-8A AMD 1	2009
CA88424567	CAN/CSA-C22.2 No. 60745-2-9 AMD 1	CAN/CSA-C22.2 No. 60745-2-9A AMD 1	2009
CA88424603	CAN/CSA-C22.2 No. 60745-2-11 AMD 1	CAN/CSA-C22.2 No. 60745-2-11A AMD 1	2009
CA88424546	CAN/CSA-C22.2 No. 60745-2-12 AMD 1	CAN/CSA-C22.2 No. 60745-2-12A AMD 1	2008
CA88424527	CAN/CSA-C22.2 No. 60745-2-14 AMD 1	CAN/CSA-C22.2 No. 60745-2-14A AMD 1	2007
CA88424924	CAN/CSA-C22.2 No. 60745-2-14 AMD 2	CAN/CSA-C22.2 No. 60745-2-14B AMD 2	2011-02-11
CA88424568	CAN/CSA-C22.2 No. 60745-2-18 AMD 1	CAN/CSA-C22.2 No. 60745-2-18A AMD 1	2009
CA88424908	CAN/CSA-C22.2 No. 60745-2-19 AMD 1	CAN/CSA-C22.2 No. 60745-2-19A AMD 1	2011-02-01
CA88424569	CAN/CSA-C22.2 No. 60745-2-20 AMD 1	CAN/CSA-C22.2 No. 60745-2-20A AMD 1	2009
CA88424601	CAN/CSA-C22.2 No. 60745-2-21 AMD 1	CAN/CSA-C22.2 No. 60745-2-21A AMD 1	2009
CH79812687	SN HD 523.3.116 to 118 S1	SN HD 523.3.116 bis 118 S1	1993
CH88894258	SN ISO 14368-4	SN ISO 14368-4	2020-08
US88942360	NFPA 1 Errata 3	NFPA 1 Errata 1	2023

AC-CODE	DOC. IDENTIFIER NEW	DOC. IDENTIFIER OLD	PUB. DATE
DE45968207	PassPersAusweIDKDatenAbrufV	PassPersAuswAutDatenAbrufV	2021-08-20

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

AC-CODE	DOC. IDENTIFIER	PUB. DATE	PUB. DATE OLD
US85002302	EIA JEP 64-12	1986-09	1986
US45709144	UL 2560	2011-09-13	2011-09-15
CA88937344	CSA C810	2023-06-01	2023
CA88937207	CSA C22.2 No. 4248.14	2023-07-01	2023
CA88933995	CSA P.15	2023-06-01	2023
CA88937347	CSA C22.2 No. 33	2023-07-01	2023
CA88933994	CSA Z185	2023-06-01	2023
CA88937208	CSA M421	2023-07-01	2023
CA88937342	CSA S7	2023-07-01	2023

4. The following drafts have been deleted:

AC-CODE	DOC. IDENTIFIER	PUB. DATE
DE30099935	DIN SPEC 91466-1	
DE30099438	DIN SPEC 77229-7	
DE30099954	DIN SPEC 4874	
DE30099439	DIN SPEC 77229-8	
DE30099936	DIN SPEC 91466-2	

Best regards,

Beuth Verlag GmbH