

Information **Standards Management Solutions**

Data Update Information

German
version
here

May 2026

Dear Standards Management Users

Please note:

1. Information on specific collections:

Target date :	2026-04-14
Actual date :	2026-04-14
Delay :	-

OUTPUT date DIN withdrawals complete for paperbacks: 2026-04-14

DITR-DB data

Total new :	3,633	Total withdrawals :	5,910
New manual :	1,192	Withdrawals manual :	1,046
New automated :	2,441	Withdrawals automated :	4,864

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)
 SABS (2024-12)
 AFNOR (2026-02)

New co-distributed collection: B11

Starting in the 2026-05 monthly production, the American B11 Collection has been newly included. The DITR database currently contains 35 current records for this collection. This collection defines important specifications relating to machine safety. The documents are available in the DIN Media webshop.

Information on data provision in May 2026

There are several public holidays and four-day weekends in the production month of May 2026 (1st May, Ascension, Whit Monday). This will result in restrictions in the usual production process.

What does that mean exactly?

- The **Nautos online version with June data** is expected to be available **from 29 May 2026**.
- The **provision of the data services (Nextcloud)** is **expected to take place at the end of May or possibly the beginning of June 2026**.
- A **separate complete update in May** is not being offered.

We are working hard to provide the data on time as usual. However, the actual delivery is also dependent on external systems and process steps.

Please bear these conditions in mind early on in your internal planning, especially for time-critical processes or regular data updates.

As usual, we will keep you up to date about the specific schedule.

2. The following document identifiers have been changed:

AC CODE	NEW DOCUMENT IDENTIFIER	FORMER DOCUMENT IDENTIFIER	PUB. DATE
DE30108432	DIN EN 18299	DIN EN 18229	2026-02
US83506578	ANSI/INCITS 48 Corrigendum 1	ANSI/INCITS 48/TC 1	1995
AU88532611	SAA/SNZ HB 18.7	AS/HB 18.7	1994
AU88531306	SAA HB 18.27	AS/HB 18.27	1991
AU88531309	SAA HB 18.42	AS/HB 18.42	1991
AU88534998	SAA/SNZ HB 18.43.1	AS/HB 18.43.1	1998
AU88534999	SAA/SNZ HB 18.43.2	AS/HB 18.43.2	1998
AU88532087	SAA/SNZ HB 18.58	AS/HB 18.58	1993
AU88533686	SAA/SNZ HB 18.60	AS/HB 18.60	1995
AU88533687	SAA/SNZ HB 18.61	AS/HB 18.61	1996
AU88533689	SAA/SNZ HB 18.62	AS/HB 18.62	1996
AU88535000	SAA/SNZ HB 18.65	AS/HB 18.65	1998
AU88533700	SAA/SNZ HB 66	AS/HB 66	1996
AU88746684	SAA HB 120	AS/HB 120	1998
ES88732876	UNE-EN ISO 683-3 V2	UNE-EN ISO 683-3	2019-09-25
ES88475805	UNE-EN ISO 9920 V2	UNE-EN ISO 9920	2010-06-01
ES87799425	UNE-EN ISO 10297 V2	UNE-EN ISO 10297	2006-11-29
ES87852226	UNE-EN ISO 13857 V2	UNE-EN ISO 13857	2008-11-12
ES88770217	UNE-EN ISO 22313 V2	UNE-EN ISO 22313	2020-05-14
ES87852178	UNE-EN 1149-5 V2	UNE-EN 1149-5	2008-11-05
ES88592037	UNE-EN 1453-1 V2	UNE-EN 1453-1	2017-10-11
ES88564402	UNE-EN 4072/AC V2	UNE-EN 4072/AC	2017-08-01
ES88478800	UNE-EN 4165-001/AC V2	UNE-EN 4165-001/AC	2016-05-01
ES88645216	UNE-EN 9101 V2	UNE-EN 9101	2018-07-11
ES87799284	UNE-EN 12976-1 V2	UNE-EN 12976-1	2006-11-08
ES87799285	UNE-EN 12976-2 V2	UNE-EN 12976-2	2006-11-08
ES87852209	UNE-EN 13274-7 V2	UNE-EN 13274-7	2008-11-12
ES88729397	UNE-EN 13480-1 V2	UNE-EN 13480-1	2019-09-01
ES88729396	UNE-EN 13480-1 V2/A1	UNE-EN 13480-1/A1	2019-09-01
ES88729399	UNE-EN 13480-2 V2	UNE-EN 13480-2	2019-09-01
ES88729401	UNE-EN 13480-2 V2/A1	UNE-EN 13480-2/A1	2019-09-01
ES88729398	UNE-EN 13480-2 V2/A2	UNE-EN 13480-2/A2	2019-09-01
ES88729400	UNE-EN 13480-2 V2/A3	UNE-EN 13480-2/A3	2019-09-01

AC CODE	NEW DOCUMENT IDENTIFIER	FORMER DOCUMENT IDENTIFIER	PUB. DATE
ES88770124	UNE-EN 13480-2 V2/A7	UNE-EN 13480-2/A7	2020-06-01
ES88852597	UNE-EN 13480-2 V2/A8	UNE-EN 13480-2/A8	2021-11-01
ES88729402	UNE-EN 13480-3 V2	UNE-EN 13480-3	2019-09-01
ES88831806	UNE-EN 13480-3 V2/A1	UNE-EN 13480-3/A1	2021-06-01
ES88786169	UNE-EN 13480-3 V2/A2	UNE-EN 13480-3/A2	2020-09-01
ES88786170	UNE-EN 13480-3 V2/A3	UNE-EN 13480-3/A3	2020-09-01
ES88852433	UNE-EN 13480-3 V2/A4	UNE-EN 13480-3/ A4	2021-11-01
ES88927827	UNE-EN 13480-3 V2/A5	UNE-EN 13480-3/A5	2023-02-01
ES88729403	UNE-EN 13480-4 V2	UNE-EN 13480-4	2019-09-01
ES88957316	UNE-EN 13480-4 V2/A1	UNE-EN 13480-4/A1	2024-01-01
ES88957317	UNE-EN 13480-4 V2/A2	UNE-EN 13480-4/A2	2024-01-01
ES88729404	UNE-EN 13480-5 V2	UNE-EN 13480-5	2019-09-01
ES88729405	UNE-EN 13480-5 V2/A1	UNE-EN 13480-5/A1	2019-09-01
ES88852619	UNE-EN 13480-5 V2/A2	UNE-EN 13480-5/A2	2021-11-01
ES88729406	UNE-EN 13480-6 V2	UNE-EN 13480-6	2019-09-01
ES88729407	UNE-EN 13480-6 V2/A1	UNE-EN 13480-6/A1	2019-09-01
ES88729408	UNE-EN 13480-8 V2	UNE-EN 13480-8	2019-09-01
ES87852331	UNE-EN 14387+A1 V2	UNE-EN 14387+A1	2008-11-26
ES87798487	UNE-EN 14971 V2	UNE-EN 14971	2006-10-31
ES87852328	UNE-EN 15333-1 V2	UNE-EN 15333-1	2008-11-26
ES87945001	UNE-EN 15333-1 V2/AC	UNE-EN 15333-1/AC	2010-04-28
ES88592036	UNE-EN 16640 V2	UNE-EN 16640	2017-10-11
ES89044036	UNE-EN 17184/AC V2	UNE-EN 17184/AC	2026-01-01
ES88471149	UNE-EN 61821 V2	UNE-EN 61821	2014-06-01
ES88604061	UNE-EN 62680-1-2 V2	UNE-EN 62680-1-2	2017-12-01
US85010927	NEMA DB TR 10118	NEMA DB 10118	2026
DE45965831	BallastWasGÄndV 1	BallastWasGÄndV	2020-06-15
DE45956794	TierGesIVDV	TierImpfStV	2006-10-24

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

AC CODE	DOC. IDENTIFIER	PUB. DATE	NOTICE
IX89046410	EN ISO 3744	2026-02	Same as AC code: IX89051961

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

AC CODE	DOC. IDENTIFIER	PUB. DATE	FORMER PUB. DATE
IX88977798	ITU-R RS.2066-1	2024-03	2023-12
US89049613	SAE J 2799	2026-03-11	2026-03-07
US89040146	SAE J 2360	2025-12-17	2025-12-18
US81005612	SAE J 166	1971-03-01	1977-01-01
AU88881752	SA TR 2.12B-3	2005	2014
AU88539264	AS 60068.3.3	2003	2002
AU88881749	SA TR 2.12C-2	1997	2014
AU88881751	SA TR 2.12A-2	2002	2014
AU88881737	SA TR 2.12D-2	1998	2014
AU88536377	AS/HB 150	2000	1999
AU88879522	SA TR 2.13-10	2004	2014
AU88536381	AS/HB 66	2000	1999
--88984561	KS D 3866	2024-07-11	2024-07-10
CA89039015	CSA Z259.20	2025-12-01	2025
CA89039018	CSA C22.2 No. 60335-1	2025-12-01	2025
CA89042515	CSA C61400-3-1	2025-12-01	2025
CA89045577	CSA Z91	2026-01-01	2026
CA89042516	CSA Z8003	2025-12-01	2025
CA89026963	CSA C22.2 No. 4248.11	2025-08-27	2025-08-01
CA89039021	CSA C750	2025-12-01	2025

AC CODE	DOC. IDENTIFIER	PUB. DATE	FORMER PUB. DATE
CA89042518	CSA C22.2 No. 60335-2-3	2025-12-01	2025

5. The following drafts have been deleted:

AC CODE	DOC. IDENTIFIER	PUB. DATE
DE30109212	DIN SPEC 91529	
DE30109286	DIN SPEC 92007	
DE30109352	DIN EN 1996-2/NA	
DE30107581	DIN SPEC 91528	
DE30109404	DIN SPEC 91493	
DE30093641	DIN SPEC 99001	

Best regards,

DIN Media GmbH