

Information **Standards Management Solutions**

Data Update Information

German
version
here

**September
2026**

Dear Standards Management Users

Please note:

1. Information on specific collections:

Target date :	2026-08-17
Actual date :	2026-08-17
Delay :	-

OUTPUT date DIN withdrawals complete for paperbacks: 2026-08-17

DITR-DB data

Total new :	5,703	Total withdrawals :	4,181
New manual :	1,347	Withdrawals manual :	1,231
New automated :	4,356	Withdrawals automated :	2,950

The following information does not apply to the collections 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)
ABNT	(2026-07)
KATS	(2026-08)

The following collections have undergone an exceptional number of changes:

AFNOR collection

For more than 2,000 articles, changes made by the publisher to the document numbers and/or publication dates have been adopted.

JIS Collection

For more than 900 articles, English abstracts have subsequently been added.

Other:

CEN/CENELEC: European Agile Specification (EAS)

In early August 2026, the first two “European Agile Specifications” were published by CEN/CENELEC – EAS 16931-14 (2026-08) and EAS 18425 (2026-08). This is a new form of publication in which technical specifications are drawn up through a streamlined process, enabling a faster response to new market requirements and technological and regulatory developments. EAS are drafted and published exclusively in English. At present, there is no obligation for national adoption. At least three further EAS are due to be published in the near future.

2. The following document identifiers have been changed:

Due to the large volume of data, we are publishing the revised document numbers on the page <https://www.dinmedia.de/de/normen-management/emedi> (German) or <https://www.dinmedia.de/en/standards-management/emedi> (English)

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

AC CODE	DOC. IDENTIFIER	PUB. DATE	NOTICE
US45861586	AMPP SSPC SP 5	2007	Same as AC code: US45619970
DE45861959	RAL-GZ 246	2026-07	Document does not exist
DE45861952	RAL-GZ 245	2026-07	Document does not exist
DE45861955	RAL-GZ 251	2026-07	Document does not exist
IX45615322	IEC 60641-1	2008-01	Same as AC code: IX45523037
US85009552	NEMA LSD 14	2012	Same as AC code: US85010155

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

Due to the large volume of data, we are publishing the revised publication dates on the page <https://www.dinmedia.de/de/normen-management/emedi> (German) or <https://www.dinmedia.de/en/standards-management/emedi> (English)

5. The following drafts have been deleted:

AC CODE	DOC. IDENTIFIER	PUB. DATE
DE30068598	DIN EN 14492-2	
DE30110727	DIN SPEC 91495	
DE30110402	DIN SPEC 91535	
DE30068598	DIN EN 14492-2	
DE30110366	DIN SPEC 91377	
DE30110614	DIN SPEC 3615	

6. The following historical records are new:

AC CODE	DOC. IDENTIFIER	PUB. DATE
US45963294	AMPP SSPC Guide 15	2013
US45862027	NACE RP 0497	1997
US89071921	MIL-E-52891	2026-05-11
US89072010	MIL-PRF-1/1254	2026-05-21
AU89069356	AS (E)K509	1941
AU89069360	AS 2508.3.023	1983
AU89069386	AS 2508.3.006	1982
AU89072706	AS O62	1958
AU89072708	AS 1301.P206	1977
AU89072711	AS 2508.8.005	1992
AU89072720	AS 2508.8.003	1982
AU89072733	AS 2508.8.017	1988
US89071468	MIL-B-20467	2026-04-21
US89071706	MIL-DTL-32481	2026-05-31
US89071942	MIL-I-24092/10	2026-03-19
US89071949	MIL-I-24092/6	2026-03-19
US89071950	MIL-I-24092/7	2026-03-19
US89071951	MIL-I-24092/8	2026-03-19
US89071963	MIL-P-20307	2026-05-07
US89072022	MIL-PRF-1/609	2026-05-21
US89072129	MIL-S-13261	2026-05-31
AU89069374	AS 2508.6.002	1985
AU89069376	AS 2508.6.014	1989
AU89069378	AS CS 12	1933
AU89069382	AS 2508.6.014	1983
AU89069384	AS 2508.3.015	1992
AU89069394	AS K154.3	1964
AU89072691	AS A31.2	1969
AU89072694	AS 2508.3.007	1995
AU89072698	AS 2508.6.019	1995
AU89072707	AS 2508.3.026	1995
AU89072716	AS 1618	1974
AU89072724	AS K41.457.1	1962
AU89072730	AS 2508.8.015	1988
US89068983	ASTM A 536	2026
US89071465	MIL-A-6348	2026-05-22
US89071948	MIL-I-24092/5	2026-03-19
US89072011	MIL-PRF-1/1383	2026-05-21
AU89069357	AS 1301.P416s	1986
AU89069362	AS A4	1928
AU89069369	AS CS 10.2.1	1936
AU89069371	AS K41.481.5	1961
AU89069381	AS 2508.2.011	1984
AU89069389	AS 1301.427s	1988
AU89069390	AS 2508.3.026	1983
AU89069398	AS K41.204.1	1967
AU89072687	AS 2508.8.011	1984
AU89072701	AS 1061	1971
AU89072713	AS 2508.8.001	1991
AU89072719	AS 2014	1977
AU89072721	AS K173.5	1971
AU89072737	AS 2508.8.011	1995
US89071946	MIL-I-24092/3	2026-03-19
US89071947	MIL-I-24092/4	2026-03-19
US89071952	MIL-I-24092/9	2026-03-19
US89071953	MIL-I-24092	2026-03-19
US89071966	MIL-P-44403	2025-11-07
US89072015	MIL-PRF-1/1472	2026-05-21

AC CODE	DOC. IDENTIFIER	PUB. DATE
US89072018	MIL-PRF-1/1542	2026-05-21
US89072026	MIL-PRF-1/911	2026-05-21
US89072128	MIL-S-13257	2026-04-23
US89072131	MIL-S-70692	2026-04-21
AU89069359	AS 1580.0	1990
AU89069366	AS 2508.6.007	1995
AU89069391	AS/NZS 1580.0	1994
AU89069392	AS K41.502.1	1965
AU89069397	AS 2508.3.002	1982
AU89069402	AS 1580.503.1	1973
AU89072692	AS 1635.15.1	1974
AU89072697	AS C148	1950
AU89072699	AS O64	1958
AU89072702	AS 3127	1983
AU89072732	AS K41.601.1	1968
AU89072734	AS 2508.8.001	1982
DE45862089	ZÜSV SH	2019-02-26
US89071314	A-A-00208	2026-05-08
US89071943	MIL-I-24092/11	2026-03-19
US89072130	MIL-S-13303	2026-05-30
AU89069358	AS 1301.449s	1988
AU89069361	AS 1580.401.6	1986
AU89069372	AS 2508.3.026	1991
AU89069387	AS 2508.2.006	1995
AU89069388	AS 2508.2.005	1984
AU89072686	AS 2508.8.001	1995
AU89072695	AS 2508.8.002	1982
AU89072717	AS 2508.8.007	1983
AU89072722	AS 2508.8.014	1985
AU89072723	AS 2508.8.013	1985
AU89072726	AS O91	1964
AU89072728	AS 2508.8.016	1988
US89069000	ASTM F 3120/F 3120M	2026
US89071266	ANSI/ASHRAE 15 Addendum i	2022
US89071362	A-A-59504	2026-05-12
US89071412	DI-MGMT-81717	2026-03-13
US89071944	MIL-I-24092/1	2026-03-19
US89072017	MIL-PRF-1/1506	2026-05-21
AU89069353	AS K41.204.1	1957
AU89069363	AS 2508.6.028	1988
AU89069367	AS 2508.3.031	1983
AU89069377	AS 2508.3.033	1984
AU89069395	AS 1301.P429TS	1973
AU89069396	AS 2508.2.003	1995
AU89069399	AS 2508.3.004	1982
AU89072685	AS A32.2	1969
AU89072689	AS A31.1	1969
AU89072705	AS 2508.8.004	1983
AU89072709	AS O65	1958
AU89072725	AS 2508.8.010	1984
AU89072731	AS 2508.8.012	1991
AU89072736	AS A82	1966
US89072621	ASTM A 788/A 788M	2026
US89071265	ANSI/ASHRAE 15 Addendum c	2022
US45862023	AMPP SSPC Guide 15	2020
US89071882	MIL-DTL-48228	2026-05-31
US89071945	MIL-I-24092/2	2026-03-19
US89071968	MIL-P-50702	2026-05-14
US89071969	MIL-P-71136	2026-05-04
US89072148	MIL-STD-905	2026-04-14

AC CODE	DOC. IDENTIFIER	PUB. DATE
US89072158	MIL-W-48271	2026-05-14
US89072228	QPL-24092	2026-03-19
AU89069354	AS 1580.483.1	1973
AU89069355	AS K154.5	1968
AU89069364	AS 2508.3.029	1983
AU89069370	AS 2508.3.010	1995
AU89069375	AS 2508.3.008	1983
AU89069383	AS 2508.3.006	1991
AU89072700	AS 2508.8.005	1983
AU89072703	AS 2013	1977
AU89072712	AS 2508.8.004	1992
AU89072714	AS K154.2	1964
AU89072718	AS 1062	1971
US89072625	ASTM F 2959	2026
US89073390	NEMA IIC 1 V 04	2023
IX89071273	ICAO 8585	2025-12
US89071267	ANSI/ASHRAE 15 Addendum m	2022
US89071484	MIL-DTL-0032651	2026-05-08
US89071967	MIL-P-46636	2026-05-06
US89072012	MIL-PRF-1/1404	2026-05-21
US89072019	MIL-PRF-1/1583	2026-05-21
US89072143	MIL-STD-650	2026-05-13
AU89069365	AS 2508.5.004	1991
AU89069368	AS 1580.481.1.13	1992
AU89069401	AS 2508.3.003	1982
AU89072683	AS 2508.8.008	1983
AU89072684	AS K154.8	1968
AU89072688	AS 1063	1971
AU89072690	AS K41.213.1	1964
AU89072696	AS 2508.8.009	1984
AU89072704	AS 1301.P800s	1978
AU89072710	AS O94	1964
AU89072715	AS 2508.8.012	1984
AU89072727	AS 1038.2	1979
AU89072729	AS 2508.8.009	1988
AU89072735	AS 1619	1974

Best regards,

DIN Media GmbH