

# Kundenmitteilung

## **Normen-Management-Lösungen**

Informationen zum Datenupdate: historische Normen

English  
Version  
[here](#)

**Juni 2026**

**1. Folgende Datensätze sind historisch neu:**

AC-CODE	DOKNR	AUSGABE
US89055592	MIL-HDBK-789	2026-02-11
AU89057235	AS 2508.6.024	1984
AU89057254	AS 2508.6.008	1989
AU89057259	AS 2508.6.020	1984
AU89057275	AS K41.102.1	1957
AU89057278	AS 2508.3.005	1982
AU89057285	AS 1301.P423m	1973
AU89057295	AS 2508.6.011	1988
AU89057318	AS 2508.6.015	1983
US89055060	ASTM D 8404	2026
AU89054997	AS A31.3	1969
AU89057236	AS 2508.6.008	1983
AU89057238	AS CS 10.7.9	1938
AU89057245	AS 2508.6.003	1982
AU89057267	AS 1580.481.1	1975
AU89057270	AS 1301.P425TS	1973
AU89057272	AS K41.452.2	1968
AU89057279	AS 2508.6.025	1984
AU89057289	AS 2508.2.003	1984
AU89057298	AS 2508.3.028	1994
AU89057306	AS 2508.6.004	1982
AU89057322	AS K41.602.2	1970
AU89057325	AS K41.403.1	1959
AU89057249	AS 1678.2A5	1987
AU89057255	AS O71	1960
AU89057256	AS 1678.2B2	1987
AU89057263	AS K41.104.1	1961
AU89057271	AS 1580.455.1	1982
AU89057288	AS 1301.P202m	1975
AU89057294	AS 1580.481.6	1975
AU89057299	AS 1580.408.2	1984
AU89057313	AS 1301.P427s	1978
AU89057330	AS 2508.6.011	1983
US89055689	MS 3312	2025-11-05
IX89055257	IEC 62/559/DPAS	2025-09
AU89057239	AS 2508.3.018	1983
AU89057240	AS 2508.3.020	1983
AU89057242	AS H5	1968
AU89057250	AS 2700S	1985
AU89057260	AS 2508.6.003	1984
AU89057264	AS 2199.2	1978
AU89057269	AS 2508.3.021	1983
AU89057277	AS K41.104.1	1957
AU89057280	AS 1635.10.1	1974
AU89057296	AS 1580.481.5	1975
AU89057305	AS 2508.3.012	1982
AU89057311	AS 2508.6.005	1982
AU89057314	AS 2508.6.022	1986
AU89057321	AS 2508.6.013	1988
AU89057334	AS 2508.3.011	1986
US89055063	ASTM E 1605	2026
US89055112	ASTM C 125	2026
US89055552	MIL-DTL-46550	2026-02-18
US89055599	MIL-P-29590/1	2026-02-10
US89055659	MIL-S-23895	2025-11-05
US89055662	MIL-STD-176/3	2025-11-05
AU89057234	AS 2508.3.013	1984
AU89057251	AS 1678.2B5	1987

AC-CODE	DOKNR	AUSGABE
AU89057273	AS 2508.6.023	1984
AU89057276	AS 2508.3.014	1984
AU89057281	AS 2508.6.008	1985
AU89057286	AS K41.481.5	1969
AU89057297	AS 2508.6.016	1995
AU89057300	AS 2508.3.016	1982
AU89057307	AS 2508.3.013	1982
AU89057309	AS 2508.3.015	1982
AU89057316	AS 2508.6.023	1989
US89055064	ASTM E 1753	2026
AU89057244	AS 1678.2A4	1987
AU89057253	AS CS 13	1933
AU89057265	AS 3000 Supplement 1	1986
AU89057283	AS 1099.2TC	1980
AU89057301	AS 2205.1	1980
AU89057302	AS 1580.456.1	1982
AU89057303	AS 2508.6.009	1983
AU89057304	AS 1678.2A6	1987
AU89057315	AS 2508.2.001	1981
AU89057317	AS K41.501.1	1959
IX89058133	ITU-R RS.2313-0	2014-09
US89055642	MIL-PRF-29607	2026-02-12
AU89057237	AS 2508.4.001	1982
AU89057246	AS 2508.2.002	1983
AU89057247	AS 2508.6.004	1984
AU89057248	AS 1635.12.1	1974
AU89057258	AS 2508.3.022	1994
AU89057268	AS 2508.3.024	1983
AU89057274	AS 2508.6.001	1981
AU89057282	AS 2508.6.018	1983
AU89057292	AS K41.452.1	1959
AU89057293	AS 2508.2.006	1984
AU89057308	AS CA6	1948
AU89057319	AS 2508.6.020	1991
AU89057323	AS 2508.6.006	1982
AU89057328	AS 2508.6.021	1984
AU89057331	AS 1635.3.6	1974
US89055288	A-A-59126/6	2026-02-20
AU89057241	AS CA31	1960
AU89057257	AS 1678.2A3	1987
AU89057262	AS 2508.3.025	1983
AU89057287	AS 2508.6.022	1984
AU89057290	AS K173.2	1971
AU89057291	AS A14	1952
AU89057312	AS 2508.3.009	1982
AU89057324	AS 1580.481.5	1986
AU89057326	AS 2508.3.027	1983
AU89057327	AS 1301.P422m	1973
AU89057329	AS 2508.6.005	1984
AU89057332	AS 1635.10.2	1974
AU89057333	AS 1301.423rp	1989
AU89057335	AS CS 10.7.2	1938

Mit freundlichen Grüßen

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