

**Folgende Datensätze sind historisch neu:**

<b>AC-CODE</b>	<b>DOKNR</b>	<b>AUSGABE</b>
BR88935605	ABNT NBR 15608-3 Enmienda 1 ES	2017-10-18
US88934141	DI-SESS-81875	2020-12-11
DE45856351	DIN 15091	1978-06
US88935504	ASTM E 814	2023
US88934106	A-A-59527	2023-05-31
DE45856364	DIN 15025	1975-08
CH88934411	SNV 181160	1975-01
US88937217	AWS B 2.1/B 2.1M	2021
BR88935599	ABNT NBR 15604 Enmienda 1 ES	2020-05-20
DE45856354	DIN 15020-1	1969-10
BR88935579	ABNT NBR 15603-2 Enmienda 1 ES	2017-10-18
US88934225	MIL-F-16377/50	2023-05-26
DE45856352	DIN 15092	1978-06
DE45856360	DIN 15022	1977-12
CH88934410	SNV 131450-1	1975-01
US88935511	ASTM E 2307	2023
US88935515	ASTM E 473	2023
BR88935601	ABNT NBR 15603-1 Enmienda 1 ES	2023-02-17
US88934226	MIL-F-16377/51	2023-05-26
US88937146	PCI Express Base	2022-09-13
DE45856357	DIN 15020-2	1972-02
DE45856213	DIN 678-2	1979-01
CH88934409	SNV 181160	1977-01
US88933932	ASTM C 1567a	2022
BR88935581	ABNT NBR 15603-2 Amendment 1 EN	2017-10-18
BR88935583	ABNT NBR 15606-2 Amendment 1 EN	2021-02-26
BR88935607	ABNT NBR 15608-3 Amendment 1 EN	2017-10-18
IX88936669	ITU-R SM.2048-0	2004-10
DE45856214	DIN 678-2	1976-09
DE45856362	DIN 15023	1978-01
BR88935603	ABNT NBR 15603-1 Amendment 1 EN	2023-02-17
US88934156	MIL-C-17620	2022-11-05
DE45856350	DIN 15090	1978-08
DE45856358	DIN 15021	1977-12