

Perinorm information june 2020

fej/ 2020-05-28

Dear Perinorm user,

Please take note of the following information concerning the current Perinorm:

1. Information on specific collections

The following collections have not been updated in this month’s production (the production in which we last updated is given in brackets):

ANSI (2019-03)
 SABS (2020-05)
 CSA (2020-06), partially updated

STANAG

The STANAG collection, issued by the NATO Standardization Office, has been fully updated with the data available to the public. At present we have 976 current and 1174 “historical” records in the database.

2. The following document identifiers have been changed:

AC-CODE	NEW DOCUMENT IDENTIFIER	FORMER DOCUMENT IDENTIFIER	PUB. DATE
DE45114067	TGL RGW 310	TGL RGW 310/76	1978-07
AU88547017	AS 4067	AS/NZS 4067	2012
US85002946	TIA/EIA-TSB-102-A	TIA/EIA TSB-102-A	1995-11
IX88760835	FprEN IEC 60317-0-6	FprEN IEC 60317-6	2020-03
CA87825752	CSA B140.3	CSA B140.3-1962	1962-03-01
CA87826327	CSA B140.8	CSA B140.8-1967	1967-02-01
CA87830738	CSA B140.9.3	CAN3-B140.9.3-M86	1986-02-01
CA87830465	CSA C17	CAN3-C17-M84	1984-08-01
CA88393502	CSA C22.2 No. 0.23	CSA C22.2 No. 0.23-15	2015-09-01
CA88293096	CSA C22.2 No. 55	CSA C22.2 No. 55-15	2015-06-01
CA87955312	CSA C22.2 No. 71.2	CSA C22.2 No. 71.2-10	2010-08-01
CA88287763	CSA C22.2 No. 147	CSA C22.2 No. 147-15	2015-05-01
CA88418636	CSA C22.2 No. 218.2	CSA C22.2 No. 218.2-15	2015-06-01
CA88001876	CAN/CSA-C22.2 No. 60745-2-17	CAN/CSA-C22.2 No. 60745-2-17-11	2011-03-01
CA88278031	CSA E62660-1	CAN/CSA-E62660-1	2015-04-01
CA88278032	CSA E62660-2	CAN/CSA-E62660-2	2015-04-01
CA87955288	CSA N289.2	CSA N289.2-10	2010-05-01
CA87955296	CSA S448.1	CSA S448.1-10	2010-07-01
US88762859	A-A-52526	A-A-52526 NOT	2004-04-16
CH88705515	SN EN ISO 17262+CORR	SN EN ISO 17262+CORR 1	2019-04
CH88705516	SN EN ISO 17263+CORR	SN EN ISO 17263+CORR 1	2019-04
CH88632814	SN EN 50014/CORR	SN EN 50014 CORR	2004-08
CH88632817	SN EN 61050/CORR	SN EN 61050 CORR	1995-12
CH88632816	SN EN 62040-3/CORR	SN EN 62040-3 CORR	2003-11
CH88458440	SN EN 130000+A1..A5	SN EN 130000+A1 BIS A5	1993-02
US85500137	NEMA ICS 5 ANNEX F	NEMA ICS 5, ANNEX F	2002

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

AC-CODE	DOKNR	PUB. DATE	NOTE
DE88758079	VdTÜV MB WERK 1274	2020-02-17	Dokument existiert nicht
DE18400595	WasBauZTVDränarb	1983	Dublette zu AC Code: DE18924871
US88763578	ASTM/ISO 52922	2019	Dokument existiert nicht

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

AC-CODE	DOC. IDENTIFIER	PUB. DATE	FORMER PUB. DATE
IX87748222	STANAG 4357	1991-08-06	2004-03-11
DE45963617	Innenraumluft1,2DichlorethanBek	2019-01	2018-11-12
BR88750356	ABNT ISO/TR 8124-8 Versão Corrigida	2017-08-22	2020-01-24
CH88149003	SN EN 62271-203	2012-05	2012

5. The following drafts have been deleted:

AC-CODE	DOC. IDENTIFIER	PUB. DATE
DE30086127	DIN EN ISO 20184-3	2020-06
DE30086343	DIN EN 17537	
DE30086127	DIN EN ISO 20184-3	2020-06

6. The following historical records are new:

Numerous historical records have been included. Due to the large number of documents involved, they are listed in a separate overview. www.beuth.de/emedial

Best regards,

Beuth Verlag GmbH