

Perinorm information February 2021

fej 2021-01-28

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 made the last update is given in brackets):

ABNT	(2021-01)
ANSI	(2019-03)
GOST	(2020-10)

New prices/price adjustments/ VAT adjustment

BSI collection

Price adjustments have been made to some 77,000 items in the BSI collection.

The following rules have undergone an exceptional number of changes:

SNV collection

The difference is relatively great owing to the larger number of updates than usual. This is because the issue date of IDENT entries is being changed to the actual date of issue. Affects some 6700 items.

Notice: Change to ASME code document identifiers scheduled for 2021-03

The 2021-03 production will see a change to the document identifiers of 442 current and historic ASME BPV data report forms. The forms will be given the name “ASME FORM” to distinguish them more clearly from normal ASME publications. For example, ASME NM-1 (2011-07) will become ASME FORM NM-1 and ASME A-3 (2017-07) will become ASME FORM A-3. While ASME NM.1 (2020) and ASME BTH-1 (2017), which are normal publications, will remain unchanged.

2. The following document identifiers have been changed:

AC-CODE	NEW DOCUMENT IDENTIFIER	FORMER DOCUMENT IDENTIFIER	PUB. DATE
US88800829	API MPMS 8.2 + Datasheets	API MPMS 8.2	2020-11
US85007631	EIA-364-56E	EIA/ECA-364-56E	2011-11
CA88325811	CSA C22.2 No. 223	CSA C22.2 No. 223-15	2015-12-01
US88419934	MIL-C-39012	MIL-PRF-39012	1982-08-11
US88419931	MIL-G-23827	MIL-PRF-23827	1983-06-20
US88412583	MIL-G-81322	MIL-PRF-81322	1992-01-22
US88416406	MIL-H-5606	MIL-PRF-5606	1994-09-09
US88416407	MIL-H-5606	MIL-PRF-5606	1990-12-06

AC-CODE	NEW DOCUMENT IDENTIFIER	FORMER DOCUMENT IDENTIFIER	PUB. DATE
US88419935	MIL-H-83282	MIL-PRF-83282	1986-03-25
US88419940	MIL-L-23699	MIL-PRF-23699	1994-08-25
US88411327	MIL-L-46010	MIL-PRF-46010	1994-12-02
US88411326	MIL-L-46010	MIL-PRF-46010	1997-04-11
US88411328	MIL-L-46010	MIL-PRF-46010	1993-12-06
US88437636	MIL-P-23377	MIL-PRF-23377	1989-05-05
US88419908	MIL-S-19500	MIL-PRF-19500	1994-04-15
US88482664	MIL-T-83133	MIL-DTL-83133	1999-04-01
US88482665	MIL-T-83133	MIL-DTL-83133	1992-01-29
US88482672	MIL-W-29606	MIL-DTL-29606	1994-08-30
IX88794060	UIC 50596-6 Anlage H.1	UIC 50596-6 Anlage H1	2018-07
DE45965114	WTA Merkblatt E-8-6	WTA Merkblatt E 8-6	2020-01
DE45965115	WTA Merkblatt E-8-7	WTA Merkblatt E 8-7	2020-01
DE45965116	WTA Merkblatt E-8-10	WTA Merkblatt E 8-10	2020-01
DE45620254	KatSchV TH	KatSchG TH	2010-07-12
DE45961672	GeobasisdatenBereitstellErl ND	GeoBasisDatenBereitstellErl ND	2017-11-01
DE45961426	GeobasisdatenErhebungErl NW	GeoBasisDatenErhebungErl NW	2017-09-15

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

AC-CODE	DOCUMENT IDENTIFIER	PUB. DATE	NOTE
US88800830	API MPMS 8.2 Datasheets	2020-11	Dokument existiert nicht
US85007692	API MPMS 11.5	2009-03	Dublette zu AC Code: US85005554

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

AC-CODE	DOCUMENT IDENTIFIER	PUB. DATE	FORMER PUB. DATE
IX30563324	ISO/FDIS 7425-2	2020-12	2020-11
IX30563224	ISO/DIS 14200	2020-12	2020-11
CH88800075	SN 546385-1	2020-10	2020
US88796605	NIST SP 800-53B	2020-12	2020-10
DE45965801	VDA 370	2020-02	2020-05
IX88226210	ECSS-E-ST-32-01C	2009-03-06	2013-03-01

5. The following drafts have been deleted:

AC-CODE	DOCUMENT IDENTIFIER	PUB. DATE
DE30063732	DIN EN 13794	
DE30086033	DIN EN ISO 23581	
DE30088166	DIN EN 6052	
DE30086033	DIN EN ISO 23581	

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