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76

Updates International Database Transport for Feed (IDTF)

There have been agreed several changes for the IDTF by the International Committee for Road Transport (GMP+ International, OVOCOM, QS, Qualimat, GTP, AIC, Gafta and pastus+). The changes are now implemented in the IDTF. Please find here further information about the changes.

1. Change of cleaning regime

1.1 Change for Qualimat

IDTF Number	Product name	Previous cleaning	New minimum cleaning
10122	Auto shredder residue	C	Forbidden (forbidden for all schemes)

'Auto shredder residue' is removed from the list of differences.

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Mandatory from: 16/04/2017

1.2 Change for OVOCOM

IDTF-number.	Product name	Previous cleaning	New minimum cleaning
40400	Other feed materials of vegetable origin	B	A (product remains on 'list of differences')

'Other feed materials of vegetable origin' remain on the list of differences.

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Mandatory from: 16/04/2017

1.3 Change for all ICRT members

IDTF-number.	Product name	Previous cleaning	New minimum cleaning
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30057	Aluminium sulphate, solid and solution	B	C
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Mandatory from: 16/04/2017

2. Change in product name

2.1 Serox

As it should be avoided to use brand names as product names in the IDTF, the IDTF-nr.30239 has been renamed. As of now, it will be called "Aluminium salt slags powder". Serox is mentioned as brand name example.

IDTF no.	Previous product name	New product name	Minimum cleaning
30239	Serox	Aluminium salt slags powder	C

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2.2 Liquid oils, fats, fatty acids, (esterified) acid oils, glycerine and lecithins, of vegetable origin and labelled as feed

Quality of vegetable fat /oil is relevant, not the intended use. Therefore if a certain vegetable fat/oil product is demonstrably produced as food/ feed but sold for technical purpose, the cleaning regime should be the same as for food/feed.

IDTF no.	Previous product name	New product name	Minimum cleaning
30440	Liquid oils, fats, fatty acids, (esterified) acid oils, glycerine and lecithins, of vegetable origin and labelled as feed	Liquid oils, fats, fatty acids, (esterified) acid oils, glycerine and lecithins, of vegetable origin and labelled as feed/ food or as suitable for feed/ food	C or exemption from cleaning if the conditions laid down in IDTF no. 30440 are fulfilled

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2.3 Technical fats and industrial lubricants

Technical fats and industrial lubricants of mineral origin are forbidden loads.

For classification of technical fats of vegetable and animal origin see corresponding IDTF numbers.

IDTF no.	Previous product	New product name	Minimum
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	name		cleaning
10133	Technical fats and industrial lubricants	Technical fats and industrial lubricants of mineral origin	Forbidden

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3. New products:

The following products and cleaning regimes have now been incorporated into the IDTF:

IDTF no.	Product name	Minimum cleaning
30490	Nickel Hydroxycarbonate CAS: 12607-70-4	C
30491	Potassium carbonate solid / liquid (non-food / non feed)	B for Qualimat C for all other schemes
30492	Alkoyxylated poylol	C
30493	Mixture of calcium hydroxide and activated carbon CAS: 1305-62-0, 7440-44-0	B
40411	Cocoa powder	C for Qualimat A for all other schemes
30452	[2-(Acryloyloxy)ethyl]trimethylammonium chloride CAS: 44992-01-0	C
30453	1,1'-iminodipropan-2-ol CAS: 110-97-4	C
30454	1,2-Benzenedicarboxylic acid, diundecyl ester CAS: 3648-20-2	C
10144	1-Octadecenylsuccinic anhydride CAS: 28777-98-2	Forbidden
30456	2-(2-Aminoethoxy)ethanol CAS: 929-06-6	C
30457	2-(2-butoxyethoxy)ethyl acetate CAS: 124-17-4	C
30458	2,2-dimethylpropane-1,3-diol 90% in water CAS: 126-30-7	C
30459	2-aminoethanol CAS: 141-43-5	C
30460	2-butoxyethyl acetate CAS:112-07-2	C
30461	2-chloroethyltrimethylammonium chloride CAS: 999-81-5	B
30462	2-dibutylaminoethanol CAS: 102-81-8	C
30463	2-ethylhexanal	C

	CAS: 123-05-7	
30464	2-ethylhexyl acetate CAS: 103-09-3	C
30465	3-aminopropyldimethylamine CAS: 109-55-7	C
30466	Acetonitrile CAS:75-05-8	C
30467	Acrylonitrile CAS:107-13-1	C
30468	Adipic acid, compound with hexane-1,6-diamine (1:1) (Content (W/W): 54 %) CAS: 3323-53-3	C
30469	Alcohols, C12-14, ethoxylated CAS: 68439-50-9	C
30470	Alcohols, C12-14 CAS: 80206-82-2	C
30471	Alcohols, C13-15-branched and linear, ethoxylated CAS: 68002-97-1	C
10145	Alkanes, C14-17, chloro CAS: 85535-85-9	Forbidden
30473	Benzenemethanamine, N,N-dimethyl- CAS: 103-83-3	C
30474	Butyl diglycol CAS: 112-34-5	C
30475	cis-2,6-Dimethylmorpholine CAS: 6485-55-8	C
30476	Cyclopentane CAS: 287-92-3	C
30477	Diethylene glycol CAS: 111-46-6	B
30478	Dimethyl glutarate CAS: 1119-40-0	C
30479	Docosan-1-ol CAS: 661-19-8	C
30480	Dodecyldimethylamine CAS: 112-18-5	C
30481	Hexadecyl-decan-1-ol CAS: 2425-77-6	C
30482	Hexahydro-2H-azepin-2-on CAS: 105-60-2	C
30483	Hexamethylenediamine CAS: 124-09-4	C
30484	Isopropylamine CAS: 75-31-0	C
30485	N,N-Dimethylamine CAS: 124-40-3	C
30486	N-Methylpiperazine CAS: 109-01-3	C

30487	Oxirane, reaction products with ammonia, distn. Residues CAS: 68953-70-8	C
30488	Tributyl O-acetylcitrate CAS: 77-90-7	C
30489	Tridecanamine, N-tridecyl-, branched and linear CAS: 101012-97-9	C

The above changes to the IDTF are applicable immediately and are binding.