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Legislation

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⁽¹⁾ Text with EEA relevance.

EN

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II

(Non-legislative acts)

REGULATIONS

COMMISSION DELEGATED REGULATION (EU) 2017/698

of 3 February 2017

amending Delegated Regulation (EU) No 1062/2014 on the work programme for the systematic examination of all existing active substances contained in biocidal products referred to in Regulation (EU) No 528/2012 of the European Parliament and of the Council concerning the making available on the market and use of biocidal products

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products ⁽¹⁾ and in particular Article 89(1) thereof,

Whereas:

- (1) Commission Delegated Regulation (EU) No 1062/2014 ⁽²⁾ sets out, in its Annex II, an exhaustive list of existing active substances/product-type combinations included in the programme of review of existing biocidal active substances on 4 August 2014.
- (2) According to Article 14(3) of Delegated Regulation (EU) No 1062/2014, any person could have notified a substance/product-type combination included in part 2 of Annex II thereto within 12 months from the entry into force of that Regulation. Since that deadline has passed, part 2 of Annex II and Article 14(3) of that Regulation have become obsolete and Commission Implementing Decision (EU) 2016/1950 ⁽³⁾ has been taken not approving these substance/product type combinations.
- (3) Substance/product-type combinations notified pursuant to Article 14(3) and found compliant with Article 17(2) of Delegated Regulation (EU) No 1062/2014 should be included in part 1 of Annex II to that Regulation and removed from part 2 of that Annex.
- (4) According to Article 16(4) of Delegated Regulation (EU) No 1062/2014, an invitation was published where any person with an interest could notify the relevant active substance/product-type combination(s). One notification pursuant to Article 16(5) of Delegated Regulation (EU) No 1062/2014 and concerning dialuminium chloride pentahydroxide for use in product-type 2, was made before the deadline and was found compliant with Article 17(2) of Delegated Regulation (EU) No 1062/2014. Therefore this substance/product-type combination has to be included in part 1 of Annex II to that Regulation.
- (5) The Evaluating Competent Authority should be appointed pursuant to Article 81 of Regulation (EU) No 528/2012 for the active substance/product-type combinations mentioned in recital 3 and 4.

⁽¹⁾ OJ L 167, 27.6.2012, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) No 1062/2014 of 4 August 2014 on the work programme for the systematic examination of all existing active substances contained in biocidal products referred to in Regulation (EU) No 528/2012 (OJ L 294, 10.10.2014, p. 1).

⁽³⁾ Commission Implementing Decision (EU) 2016/1950 of 4 November 2016 on the non-approval of certain biocidal active substances pursuant to Regulation (EU) No 528/2012 of the European Parliament and of the Council (OJ L 300, 8.11.2016, p. 14).

- (6) Active substance/product-type combinations for which a decision of approval or non-approval has been adopted since 4 August 2014 are no longer in the review programme, and therefore shall no longer be referred to in part 1 of Annex II to Delegated Regulation (EU) No 1062/2014.
- (7) The substance/product-type combinations listed in part 2 of Annex II to Delegated Regulation (EU) No 1062/2014 that were not notified pursuant to Article 14(3) of the Review Regulation should be removed from part 2 of that Annex. Part 2 of that Annex therefore becomes obsolete and should be removed.
- (8) Consequently, part 1 of Annex II to Delegated Regulation (EU) No 1062/2014 should become Annex II as it is the only remaining part in Annex II and references to Article 14(3) and part 1 of Annex II need to be removed.
- (9) Delegated Regulation (EU) No 1062/2014 should therefore be amended accordingly,

HAS ADOPTED THIS REGULATION:

Article 1

Delegated Regulation (EU) No 1062/2014 is amended as follows:

- (1) In Article 14, paragraph 3 is deleted.
- (2) Article 17 is amended as follows:
 - (a) paragraph 1 is replaced by the following:

‘1. Notifications pursuant to Article 14(2) or Article 16(5) shall be made to the Agency through the Register.’
 - (b) in paragraph 7, point (a) is replaced by the following:

‘(a) where the notification has been submitted pursuant to Article 14(2), update the information in the Register with respect to the identity of the participant and, where relevant, of the substance.’
- (3) In Article 20 points (b) and (c) are replaced by the following:
 - ‘(b) where no person has submitted a notification within the time limits provided for by Article 14(2) of this Regulation, or where such a notification has been submitted and rejected pursuant to Article 17(4) or Article 17(5) thereof;
 - (c) where a notification has been submitted within the time limits provided for by Article 14(2) of this Regulation and has been found compliant pursuant to Article 17(5) thereof, but the substance identity in the notification only covers part of the existing identity in Annex II to this Regulation.’
- (4) Annex II is replaced by the text set out in the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 3 February 2017.

For the Commission
The President
Jean-Claude JUNCKER

SUBSTANCE/PRODUCT-TYPE COMBINATIONS INCLUDED IN THE REVIEW PROGRAMME ON 3 FEBRUARY 2017

Active substance/product-type combinations supported on 3 February 2017 excluding any other nanomaterial than those explicitly mentioned in entries 1017, 1019 and 1023

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
1	Formaldehyde	DE	200-001-8	50-00-0		x	x															x
6	2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether (Piperonyl butoxide/PBO)	EL	200-076-7	51-03-6															x			
9	Bronopol	ES	200-143-0	52-51-7		x				x			x		x	x						x
36	Ethanol	EL	200-578-6	64-17-5	x	x		x														
37	Formic acid	BE	200-579-1	64-18-6		x	x	x	x	x					x	x						
43	Salicylic acid	NL	200-712-3	69-72-7		x	x	x														
45	Propan-1-ol	DE	200-746-9	71-23-8	x	x		x														
52	Ethylene oxide	N	200-849-9	75-21-8		x																
60	Citric acid	BE	201-069-1	77-92-9	x																	
69	Glycolic acid	NL	201-180-5	79-14-1		x	x	x														
70	Peracetic acid	FI	201-186-8	79-21-0											x	x						
71	L-(+)-lactic acid	DE	201-196-2	79-33-4		x	x	x		x												
79	(2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-one (Rotenone)	UK	201-501-9	83-79-4														x				

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
85	Symclosene	UK	201-782-8	87-90-1		x	x	x	x						x	x						
92	Biphenyl-2-ol	ES	201-993-5	90-43-7							x		x	x								
113	Cinnamaldehyde/3-phenyl-propen-2-al (Cinnamic aldehyde)	UK	203-213-9	104-55-2		x																
117	Geraniol	FR	203-377-1	106-24-1															x	x		
122	Glyoxal	FR	203-474-9	107-22-2		x	x	x														
133	Hexa-2,4-dienoic acid (Sorbic acid)	DE	203-768-7	110-44-1						x												
154	Clorophene (Chlorophene)	N	204-385-8	120-32-1		x	x															
171	2-Phenoxyethanol	UK	204-589-7	122-99-6	x	x		x		x							x					
172	Cetylpyridinium chloride	UK	204-593-9	123-03-5		x																
179	Carbon dioxide	FR	204-696-9	124-38-9																x		
180	Sodium dimethylarsinate (Sodium Cacodylate)	PT	204-708-2	124-65-2															x			
185	Tosylchloramide sodium (Tosylchloramide sodium — Chloramin T)	ES	204-854-7	127-65-1		x	x	x	x													
187	Potassium dimethyldithiocarbamate	UK	204-875-1	128-03-0									x		x	x						
188	Sodium dimethyldithiocarbamate	UK	204-876-7	128-04-1									x		x	x						
195	Sodium 2-biphenylate	ES	205-055-6	132-27-4	x	x	x	x		x	x		x	x			x					
206	Thiram	BE	205-286-2	137-26-8									x									

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
210	Metam-sodium	BE	205-293-0	137-42-8									x		x							
227	2-thiazol-4-yl-1H-benzimidazole (Thiabendazole)	ES	205-725-8	148-79-8							x		x	x								
235	Diuron	DK	206-354-4	330-54-1							x			x								
239	Cyanamide	DE	206-992-3	420-04-2			x												x			
253	Tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione (Dazomet)	BE	208-576-7	533-74-4						x						x						
283	Terbutryn	SK	212-950-5	886-50-0							x		x	x								
288	N-(Dichlorofluoromethylthio)-N',N'-dimethyl-N-phenylsulfamide (Dichlofluanid)	UK	214-118-7	1085-98-9							x										x	
292	(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl (1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (d-Tetramethrin)	DE	214-619-0	1166-46-7															x			
321	Monolinuron	UK	217-129-5	1746-81-2		x																
330	N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	PT	219-145-8	2372-82-9		x	x	x		x		x			x	x	x					
336	2,2'-dithiobis[N-methylbenzamide] (DTBMA)	PL	219-768-5	2527-58-4						x												
339	1,2-benzisothiazol-3(2H)-one (BIT)	ES	220-120-9	2634-33-5		x				x			x		x	x	x					
341	2-methyl-2H-isothiazol-3-one (MIT)	SI	220-239-6	2682-20-4						x					x	x						

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
346	Sodium dichloroisocyanurate dihydrate	UK	220-767-7	51580-86-0		x	x	x	x						x	x						
345	Troclorose sodium	UK	220-767-7	2893-78-9		x	x	x	x						x	x						
348	Mecetronium ethyl sulphate (MES)	PL	221-106-5	3006-10-8	x																	
359	(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	PL	222-720-6	3586-55-8		x				x					x	x	x					
365	Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione)	SE	223-296-5	3811-73-2		x	x			x	x		x	x			x					
368	Methenamine 3-chloroallylochloride (CTAC)	PL	223-805-0	4080-31-3						x						x	x					
377	2,2',2'-(hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol (HHT)	PL	225-208-0	4719-04-4						x					x	x	x					
382	Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione (TMAD)	ES	226-408-0	5395-50-6		x				x					x	x	x					
392	Methylene dithiocyanate	FR	228-652-3	6317-18-6												x						
393	1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH)	PL	229-222-8	6440-58-0						x							x					
397	Didecyltrimethylammonium chloride (DDAC)	IT	230-525-2	7173-51-5	x	x	x	x		x				x	x	x						

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
401	Silver	SE	231-131-3	7440-22-4		x		x	x				x		x							
1023	Silver, as a nanomaterial	SE	231-131-3	7440-22-4		x		x					x									
405	Sulphur dioxide	DE	231-195-2	7446-09-5				x														
424	Sodium bromide	NL	231-599-9	7647-15-6		x									x	x						
432	Sodium hypochlorite	IT	231-668-3	7681-52-9	x	x	x	x	x						x	x						
434	Tetramethrin	DE	231-711-6	7696-12-0															x			
439	Hydrogen peroxide	FI	231-765-0	7722-84-1											x	x						
444	7a-ethylidihydro-1H,3H,5H-ox-azolo[3,4-c]oxazole (EDHO)	PL	231-810-4	7747-35-5						x							x					
450	Silver nitrate	SE	231-853-9	7761-88-8	x																	
453	Disodium peroxodisulphate/ Sodium persulphate	PT	231-892-1	7775-27-1				x														
455	Calcium hypochlorite	IT	231-908-7	7778-54-3		x	x	x	x						x							
457	Chlorine	IT	231-959-5	7782-50-5		x			x						x							
458	Ammonium sulphate	UK	231-984-1	7783-20-2											x	x						
1016	Silver chloride	SE	232-033-3	7783-90-6	x	x				x	x		x	x	x							
473	Pyrethrins and Pyrethroids	ES	232-319-8	8003-34-7															x	x		
491	Chlorine dioxide	PT	233-162-8	10049-04-4		x	x	x	x						x	x						
494	2,2-dibromo-2-cyanoacetamide (DBNPA)	DK	233-539-7	10222-01-2		x		x		x					x	x	x					
501	Carbendazim	DE	234-232-0	10605-21-7							x		x	x								

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
1022	Dialuminium chloride penta-hydroxide	NL	234-933-1	12042-91-0		x																
515	Ammonium bromide	SE	235-183-8	12124-97-9											x	x						
522	Pyrrithione zinc (Zinc pyrrithione)	SE	236-671-3	13463-41-7		x				x	x		x	x							x	
524	Dodecylguanidine monohydrochloride	ES	237-030-0	13590-97-1						x					x							
526	Potassium 2-biphenylate	ES	237-243-9	13707-65-8						x			x	x			x					
529	Bromine chloride	NL	237-601-4	13863-41-7											x							
531	(benzyloxy)methanol	UK	238-588-8	14548-60-8						x							x					
541	Sodium p-chloro-m-cresolate	FR	239-825-8	15733-22-9	x	x	x			x			x				x					
550	D-gluconic acid, compound with N,N'-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1) (CHDG)	PT	242-354-0	18472-51-0	x	x	x															
554	p-[(diiodomethyl)sulphonyl]toluene	UK	243-468-3	20018-09-1						x	x		x	x								
559	(benzothiazol-2-ylthio)methyl thiocyanate (TCMTB)	N	244-445-0	21564-17-0									x			x						
562	2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Prallethrin)	EL	245-387-9	23031-36-9															x			

[illegible]

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
609	Mixture of cis- and trans-p-menthane-3,8 diol (Citriodiol)	UK	255-953-7	42822-86-6																x		
614	(RS)- α -cyano-3phenoxybenzyl-(1RS)- cis,trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)	BE	257-842-9	52315-07-8															x			
618	1-ethynyl-2-methylpent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Empenthrin)	BE	259-154-4	54406-48-3															x			
619	3-iodo-2-propynylbutylcarbamate (IPBC)	DK	259-627-5	55406-53-6							x		x	x								
620	Tetrakis(hydroxymethyl)phosphonium sulphate(2:1) (THPS)	MT	259-709-0	55566-30-8		x				x					x	x						
648	4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro- 2-octyl-2H-isothiazol-3-one (DCOIT))	N	264-843-8	64359-81-5							x		x	x	x							
656	3,3'-methylenebis[5-methyloxazolidine] (Oxazolidin/MBO)	AT	266-235-8	66204-44-2		x				x					x	x	x					
667	Alkyl (C ₁₂₋₁₈) dimethylbenzyl ammonium chloride (ADBAC (C ₁₂₋₁₈))	IT	269-919-4	68391-01-5	x	x	x	x						x	x	x						x
671	Alkyl (C ₁₂₋₁₆) dimethylbenzyl ammonium chloride (ADBAC/BKC (C ₁₂ -C ₁₆))	IT	270-325-2	68424-85-1	x	x	x	x						x	x	x						x

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
673	Didecyltrimethylammonium chloride (DDAC (C ₈₋₁₀))	IT	270-331-5	68424-95-3	x	x	x	x	x	x				x	x	x						
690	Quaternary ammonium compounds, benzyl-C ₁₂₋₁₈ -alkyldimethyl, salts with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide (1:1) (ADBAS)	MT	273-545-7	68989-01-5		x		x														
691	Sodium N-(hydroxymethyl)glycinate	AT	274-357-8	70161-44-3						x												
692	Amines, C ₁₀₋₁₆ -alkyldimethyl, N-oxides	PT	274-687-2	70592-80-2				x														
693	Pentapotassium bis(peroxymonosulphate) bis(sulphate)	SI	274-778-7	70693-62-8		x	x	x	x													
701	Magnesium monoperoxyphthalate hexahydrate (MMPP)	PL	279-013-0	84665-66-7		x																
1015	Margosa extract	DE	283-644-7	84696-25-3															x			
1024	Margosa extract from cold-pressed oil of the kernels of Azadirachta Indica extracted with super-critical carbon dioxide	DE	283-644-7	84696-25-3														x				
724	Alkyl (C ₁₂ -C ₁₄) dimethylbenzylammonium chloride (ADBAC (C ₁₂ -C ₁₄))	IT	287-089-1	85409-22-9	x	x	x	x						x	x	x						x
725	Alkyl (C ₁₂ -C ₁₄) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C ₁₂ -C ₁₄))	IT	287-090-7	85409-23-0	x	x	x	x						x	x	x						x'

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
731	<i>Chrysanthemum cinerariaefolium</i> , ext.	ES	289-699-3	89997-63-7															x			
744	Lavender, <i>Lavandula hybrida</i> , ext./Lavandin oil	PT	294-470-6	91722-69-9																x		
779	Reaction products of: glutamic acid and N-(C ₁₂ -C ₁₄ -alkyl)propylenediamine (Glucoprotamin)	DE	403-950-8	164907-72-6		x		x														
785	6-(phthalimido)peroxyhexanoic acid (PAP)	IT	410-850-8	128275-31-0	x	x	x	x														
791	2-butyl-benzo[d]isothiazol-3-one (BBIT)	CZ	420-590-7	4299-07-4						x	x		x	x			x					
792	Tetrachlorodecaoxide complex (TCDO)	DE	420-970-2	92047-76-2	x	x		x														
811	Silver sodium hydrogen zirconium phosphate	SE	422-570-3	265647-11-8	x	x		x			x		x									
794	sec-butyl 2-(2-hydroxyethyl)piperidine-1-carboxylate/Icaridine (Icaridine)	DK	423-210-8	119515-38-7																x		
797	cis-1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride (cis CTAC)	PL	426-020-3	51229-78-8						x							x					
800	[2,4-Dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methyl(1R)-cis-chrysanthemate; [2,4-Dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methyl(1R)-trans-chrysanthemate (Imiprothrin)	UK	428-790-6	72963-72-5															x			

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
807	(E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine (Clothianidin)	DE	433-460-1	210880-92-5																		
952	<i>Bacillus sphaericus</i> other than <i>Bacillus sphaericus</i> 2362, strain ABTS-1743	IT	Micro-organism	143447-72-7															x			
955	<i>Bacillus thuringiensis</i> subsp. <i>israelensis</i> Serotype H14, other than strain AM65-52 and other than strain SA3A	IT	Micro-organism	Not applicable															x			
957	<i>Bacillus subtilis</i>	DE	Micro-organism	Not applicable			x															
939	Active Chlorine: manufactured by the reaction of hypochlorous acid and sodium hypochlorite produced <i>in situ</i>	SK	Mixture	Not applicable		x	x	x	x													
813	Peroxyoctanoic acid	FR	Not applicable	33734-57-5		x	x	x														
1014	Silver zeolite	SE	Not applicable	Not applicable		x		x	x		x		x									
152	Reaction products of 5,5-dimethylhydantoin, 5-ethyl-5-methylhydantoin with bromine and chlorine (DCDMH)	NL	Not available	Not available											x							
459	Reaction mass of titanium dioxide and silver chloride	SE	Not available	Not available	x	x				x	x		x	x	x							
777	Reaction products of 5,5-dimethylhydantoin, 5-ethyl-5-methylhydantoin with chlorine (DCEMH)	NL	Not available	Not available											x							

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
810	Silver phosphate glass	SE	Not available	308069-39-8		x					x		x									
824	Silver zinc zeolite	SE	Not available	130328-20-0		x		x	x		x		x									
1013	Silver copper zeolite	SE	Not available	130328-19-7		x		x	x		x		x									
1017	Silver adsorbed on silicon dioxide (as a nanomaterial in the form of a stable aggregate with primary particles in the nanoscale)	SE	Not available	Not available									x									
1019	Silicon dioxide (as a nanomaterial formed by aggregates and agglomerates)	FR	Not available	68909-20-6															x			
831	Silicium dioxide (Silicium dioxide/Kieselguhr)	FR	Plant protection product	61790-53-2															x			
854	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R;1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 4 isomers 1R trans, 1R: 1R trans, 1S: 1R cis, 1R: 1R cis, 1S 4:4:1:1) (d-Allethrin)	DE	Plant protection product	231937-89-6															x			
855	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 2 isomers 1R trans: 1R/S only 1:3) (Esbiothrin)	DE	Plant protection product	260359-57-7															x			

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
848	N-((6-Chloro-3-pyridinyl)methyl)-N'-cyano-N-methylethanimidamide (Acetamiprid)	BE	Plant protection product	160430-64-8															x			
835	Esfenvalerate/(S)-.alpha.-Cyano-3-phenoxybenzyl (S)-2-(4-chlorophenyl)-3-methylbutyrate (Esfenvalerate)	PT	Plant protection product	66230-04-4															x			
843	4-bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-trifluoromethylpyrrole-3-carbonitrile (Chlorfenapyr)	PT	Plant protection product	122453-73-0															x			
859	Polymer of N-Methylmethanamine (Einecs 204-697-4 with (chloromethyl)oxirane (Einecs 203-439-8)/Polymeric quaternary ammonium chloride (PQ Polymer)	HU	Polymer	25988-97-0		x									x							
863	Monohydro chloride of polymer of N,N''-1,6-hexanediylbis [N'-cyanoguanidine] (Einecs 240-032-4) and hexamethylenediamine (Einecs 204-679-6)/ Polyhexamethylene biguanide (monomer: 1,5-bis(trimethylen)-guanylguanidinium monohydrochloride) (PHMB)	FR	Polymer	27083-27-8/32289-58-0					x													
868	Poly(hexamethylenebiguanide)	FR	Polymer	91403-50-8	x	x	x	x	x	x			x		x							
869	Poly(oxy-1,2-ethanediyl),.alpha.-[2-(didecylmethylammonio)ethyl]-.omega.-hydroxy-, propanoate (salt) (Bardap 26)	IT	Polymer	94667-33-1		x		x						x								

Entry number	Substance name	Rapporteur Member State	EC number	CAS number	1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	21	22
872	N-Didecyl-N-dipolyethoxyammonium borate/Didecylpolyoxethylammonium borate (Polymeric betaine)	EL	Polymer	214710-34-6								x										

COMMISSION IMPLEMENTING REGULATION (EU) 2017/699**of 18 April 2017****establishing a common methodology for the calculation of the weight of electrical and electronic equipment (EEE) placed on the market of each Member State and a common methodology for the calculation of the quantity of waste electrical and electronic equipment (WEEE) generated by weight in each Member State****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Directive 2012/19/EU of the European Parliament and of the Council of 4 July 2012 on waste electrical and electronic equipment (WEEE) ⁽¹⁾, and in particular Article 7(5) thereof,

Whereas:

- (1) In order to ensure uniform conditions for the calculation of the minimum annual collection rate of WEEE by the Member States in accordance with Directive 2012/19/EU, it is necessary to establish a common methodology to be used by Member States where they calculate that collection rate based on the weight of electrical and electronic equipment (EEE) placed on their respective markets, as well as a common methodology for the calculation of the total quantity of WEEE generated by weight in each Member State, to be applied when that option becomes available to Member States in accordance with Directive 2012/19/EU.
- (2) It is appropriate to define in this Regulation specific parameters, including the 'weight of EEE' and 'WEEE generated' to allow harmonised use of the common methodologies for the calculation of the weight of EEE placed on the market and for the calculation of the total quantity of WEEE generated.
- (3) To assist the application of the common methodologies for the calculation of the weight of EEE placed on the market and for the calculation of the total quantity of WEEE generated in a Member State, it is necessary that the methodologies include a calculation tool customised for each Member State.
- (4) Where the data to be reported by producers or their authorised representatives pursuant to Article 16 and Annex X, Part B of Directive 2012/19/EU is not available or not complete, Member States can make substantiated estimates on the quantity of EEE placed on their respective markets. In order to ensure uniform conditions for the reporting, the monitoring and the evaluation of the data, where such estimates have to be made, a common methodology should be used.
- (5) The common methodology for calculating substantiated estimates of the quantity of EEE placed on the market should take into consideration that the quantity of EEE placed on the market in the territory of a Member State should be accounted as the weight of EEE made available on its market, excluding any EEE that have left its territory after being placed on its market. Therefore, and in view of available statistical information, the calculation of the weight of EEE placed on the market should be based on data on domestic production of EEE in the Member State concerned as well as on data on imports of EEE into that Member State coming either from other Member States or from third countries and on exports of EEE leaving that Member State to either another Member State or a third country. Data should be obtained using Eurostat's database (Eurobase) where, in particular, domestic production of EEE is registered under the Community Production system (with PRODCOM codes). Those codes are also connected with the codes in trade statistics (the Combined Nomenclature codes). Statistics on the trade of goods measure the quantity of goods traded between Member States (intra-Union trade) and goods traded between Member States and third countries (extra-Union trade).
- (6) National data on domestic production of EEE, imports and exports is reported under the Community Production system, using PRODCOM codes and not under the EEE categories set out in Annexes I and III to Directive 2012/19/EU. However, where Member States make estimates on the quantity of EEE placed on the market, it is

⁽¹⁾ OJ L 197, 24.7.2012, p. 38.

important that they use a common classification method to convert domestic production, imports and exports statistics into data corresponding to the weight of EEE placed on their respective markets under the categories of EEE set out in Directive 2012/19/EU.

- (7) For the calculation of the total quantity of WEEE generated in a given year in the territory of a Member State, it is important that Member States use a common methodology, that should take into account data on the quantity of EEE placed on the market of each Member State in the past, data on the lifespans of different EEE, according to its type, the level of saturation of the national market and the differing life-cycles of EEE in the Member States. A WEEE calculation tool based on this methodology should be made available for use by Member States and pre-populated with the necessary data to allow its direct application. Member States should be given the possibility to update the data used in the tool on EEE placed on the market for past years and/or the lifespan data, based on relevant data and evidence to support such updates.
- (8) The measures provided for in this Regulation are in accordance with the opinion of the Committee established by Article 39 of Directive 2008/98/EC of the European Parliament and of the Council ⁽¹⁾,

HAS ADOPTED THIS REGULATION:

Article 1

Subject matter

This Regulation lays down a common methodology for the calculation of the weight of electrical and electronic equipment (EEE) placed on the market in a Member State and a common methodology for the calculation of the total quantity of waste electrical and electronic equipment (WEEE) generated by weight in a Member State to be used by Member States, as relevant, for the calculation of the collection rates of WEEE. For this purpose, it also provides for the availability of a WEEE calculation tool, customised for each Member State, which is set up and made available by the Commission as an integral part of these methodologies.

Article 2

Definitions

For the purposes of this Regulation, the following definitions shall apply:

- (a) 'weight of EEE' means the gross (shipping) weight of any EEE within the scope of Directive 2012/19/EU, including all electrical and electronic accessories, but excluding packaging, batteries/accumulators, instructions, manuals, non-electric/electronic accessories and consumables;
- (b) 'WEEE generated' in a Member State means the total weight of WEEE resulting from EEE within the scope of Directive 2012/19/EU that had been placed on the market of that Member State, prior to any activity such as collection, preparation for reuse, treatment, recovery, including recycling, or export.

Article 3

Calculation of the weight of EEE placed on the market of a Member State

1. Where a Member State calculates the collection rate on the basis of the average weight of EEE placed on the market, that Member State shall calculate the weight of EEE placed on its market in a given year on the basis of the information provided by producers of EEE, or their authorised representatives, where applicable, in accordance with Article 16(2)(c) of Directive 2012/19/EU and Part B of Annex X to that Directive.

⁽¹⁾ Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives (OJ L 312, 22.11.2008, p. 3).

2. Where a Member State is not able to calculate the weight of EEE placed on its market in accordance with paragraph 1, it shall instead make substantiated estimates of the weight of EEE placed on its market in the year concerned on the basis of data on domestic production, imports and exports of EEE in its territory. For this purpose, the Member State shall use the methodology set out in Annex I to this Regulation.

Article 4

Calculation of the total quantity of WEEE generated in a Member State

Where a Member State calculates the collection rate on the basis of the quantity of WEEE generated on its territory, that Member State shall calculate the total quantity of WEEE generated on its territory in a given year on the basis of the methodology set out in Annex II.

Article 5

Entry into force

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 18 April 2017.

For the Commission

The President

Jean-Claude JUNCKER

ANNEX I

Methodology for the calculation of substantiated estimates of the weight of EEE placed on the market of a Member State

1. Substantiated estimates of the weight of EEE placed on the market of a Member State in a reference year shall be calculated by using the apparent consumption method, which is based on the equation:

$$EEE \text{ placed on the market}(t) = Domestic \text{ production}(t) + Imports(t) - Exports(t)$$

Where:

Domestic production(t) = the weight (tonnes) of finished EEE produced in a reference year *t* within a Member State.

Imports(t) = the weight (tonnes) of EEE entering a Member State in a reference year *t* coming from another Member State or a third country for distribution, consumption or use.

Exports(t) = the weight (tonnes) of EEE leaving a Member State in a reference year *t* for another Member State or a third country for distribution, consumption or use.

2. Member States shall use data on the domestic production of EEE by weight reported under the community production system classification (PRODCOM codes).

Member States shall use data on imports and exports of EEE by weight reported under the Combined Nomenclature codes (CN codes).

3. Member States shall use the WEEE calculation tool referred to in Article 1 of this Regulation to convert the quantities of EEE domestically produced, imported and exported which are reported per CN codes into quantities of EEE placed on the market per categories of EEE set out in Annexes I and III to Directive 2012/19/EU.

ANNEX II

Methodology for the calculation of the total quantity of WEEE generated in a Member State

1. The total quantity of WEEE generated in a Member State in a given year shall be calculated on the basis of the amount of EEE placed on the market of that Member State in the preceding years, and the corresponding product lifespan estimated on the basis of a discard rate per product as set out in the following equation:

$$W(n) = \sum_{t=t_0}^n POM(t) \cdot L^{(p)}(t, n)$$

Where:

$W(n)$ = the quantity (tonnes) of WEEE generated in evaluation year n ;

$POM(t)$ = the quantity (tonnes) of EEE placed on the market in any year t ;

t_0 = the first year when an EEE was placed on the market;

$L^{(p)}(t, n)$ = the discard-based lifespan profile for the batch of EEE placed on the market in year t , which reflects its probable discard rate in evaluation year n (discarded equipment in percentage to total sales in year n) and is calculated by applying a Weibull distribution function defined by a time-varying shape parameter $\alpha(t)$ and $\beta(t)$ a scale parameter as follows:

$$L^{(p)}(t, n) = \frac{\alpha(t)}{\beta(t)^{\alpha(t)}} (n - t)^{\alpha(t) - 1} e^{-[(n - t)/\beta(t)]^{\alpha(t)}}$$

When the same lifespan parameters are applied over time, the distribution of EEE lifespan is simplified into the following formula:

$$L^{(p)}(t, n) = \frac{\alpha}{\beta^{\alpha}} (n - t)^{\alpha - 1} e^{-[(n - t)/\beta]^{\alpha}}$$

Where:

α (alpha) = the 'shape parameter' of the probability distribution

β (beta) = the 'scale parameter' of the probability distribution

2. Member States shall use the WEEE calculation tool referred to in Article 1 of this Regulation and developed on the basis of the methodology described in point 1 to calculate the total quantity of WEEE generated in their territory in a given year.
3. The WEEE calculation tool shall be pre-populated with data on the quantity of EEE placed on the market for the period 1980-2014 for each Member State, calculated on the basis of the apparent consumption method described in Annex I, and with product lifespan data for the period 1980-2030. The shape and scale parameters of the probability distribution, mentioned in point 1 and determined for each Member State, shall be included in the tool as default values.
4. Member States shall enter into the WEEE calculation tool the annual data on EEE placed on the market from 2015 until the year preceding the year of reference, in order to allow calculation of the weight of WEEE generated in a given year.
5. Member States may update the data on EEE placed on the market or the product lifespan data used in the WEEE calculation tool as set out in point 3. Before proceeding with such updates, Member States shall inform the Commission thereof and shall provide relevant evidence for such updates, including official market surveys, audit results or analysed and substantiated data resulting from consultation of relevant stakeholders.

COMMISSION IMPLEMENTING REGULATION (EU) 2017/700**of 18 April 2017****amending for the 266th time Council Regulation (EC) No 881/2002 imposing certain specific restrictive measures directed against certain persons and entities associated with the ISIL (Da'esh) and Al-Qaida organisations**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Council Regulation (EC) No 881/2002 of 27 May 2002 imposing certain specific restrictive measures directed against certain persons and entities associated with the ISIL (Da'esh) and Al-Qaida organisations ⁽¹⁾, and in particular Article 7(1)(a) and Article 7a(5) thereof,

Whereas:

- (1) Annex I to Regulation (EC) No 881/2002 lists the persons, groups and entities covered by the freezing of funds and economic resources under that Regulation.
- (2) On 8 April 2017, the Sanctions Committee of the United Nations Security Council decided to remove one natural person from its list of persons, groups and entities to whom the freezing of funds and economic resources should apply. Annex I to Regulation (EC) No 881/2002 should therefore be amended accordingly,

HAS ADOPTED THIS REGULATION:

Article 1

Annex I to Regulation (EC) No 881/2002 is amended in accordance with the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 18 April 2017.

For the Commission,

On behalf of the President,

Acting Head of the Service for Foreign Policy Instruments

⁽¹⁾ OJ L 139, 29.5.2002, p. 9.

ANNEX

In Annex I to Regulation (EC) No 881/2002, the following entry under the heading 'Natural persons' is deleted:

'Khadafi Abubakar Janjalani (*alias* (a) Khadafy Janjalani, (b) Khaddafy Abubakar Janjalani, (c) Abu Muktar). Date of birth: 3.3.1975. Place of birth: Isabela, Basilan, the Philippines. Nationality: Filipino. Other information: Reportedly deceased in 2006. Date of designation referred to in Article 2a(4)(b): 22.12.2004.'

COMMISSION IMPLEMENTING REGULATION (EU) 2017/701**of 18 April 2017****establishing the standard import values for determining the entry price of certain fruit and vegetables**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 1308/2013 of the European Parliament and of the Council of 17 December 2013 establishing a common organisation of the markets in agricultural products and repealing Council Regulations (EEC) No 922/72, (EEC) No 234/79, (EC) No 1037/2001 and (EC) No 1234/2007 ⁽¹⁾,

Having regard to Commission Implementing Regulation (EU) No 543/2011 of 7 June 2011 laying down detailed rules for the application of Council Regulation (EC) No 1234/2007 in respect of the fruit and vegetables and processed fruit and vegetables sectors ⁽²⁾, and in particular Article 136(1) thereof,

Whereas:

- (1) Implementing Regulation (EU) No 543/2011 lays down, pursuant to the outcome of the Uruguay Round multilateral trade negotiations, the criteria whereby the Commission fixes the standard values for imports from third countries, in respect of the products and periods stipulated in Annex XVI, Part A thereto.
- (2) The standard import value is calculated each working day, in accordance with Article 136(1) of Implementing Regulation (EU) No 543/2011, taking into account variable daily data. Therefore this Regulation should enter into force on the day of its publication in the *Official Journal of the European Union*,

HAS ADOPTED THIS REGULATION:

Article 1

The standard import values referred to in Article 136 of Implementing Regulation (EU) No 543/2011 are fixed in the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the day of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 18 April 2017.

*For the Commission,
On behalf of the President,*

Jerzy PLEWA

Director-General

Directorate-General for Agriculture and Rural Development

⁽¹⁾ OJ L 347, 20.12.2013, p. 671.

⁽²⁾ OJ L 157, 15.6.2011, p. 1.

ANNEX

Standard import values for determining the entry price of certain fruit and vegetables

(EUR/100 kg)		
CN code	Third country code ⁽¹⁾	Standard import value
0702 00 00	EG	288,4
	MA	120,8
	TN	214,0
	TR	132,4
	ZZ	188,9
0707 00 05	MA	66,7
	TR	160,8
	ZZ	113,8
0709 93 10	MA	77,2
	TR	142,3
	ZZ	109,8
0805 10 22, 0805 10 24, 0805 10 28	EG	48,6
	IL	76,3
	MA	50,5
	TN	61,8
	TR	72,9
	ZZ	62,0
	AR	65,0
0805 50 10	EG	76,4
	TR	69,4
	ZZ	70,3
	AR	95,4
0808 10 80	BR	104,0
	CL	138,4
	CN	117,8
	NZ	153,9
	TR	97,9
	US	181,7
	ZA	115,5
	ZZ	125,6
	AR	147,2
	CL	139,5
0808 30 90	CN	122,9
	ZA	129,3
	ZZ	134,7

⁽¹⁾ Nomenclature of countries laid down by Commission Regulation (EU) No 1106/2012 of 27 November 2012 implementing Regulation (EC) No 471/2009 of the European Parliament and of the Council on Community statistics relating to external trade with non-member countries, as regards the update of the nomenclature of countries and territories (OJ L 328, 28.11.2012, p. 7). Code 'ZZ' stands for 'of other origin'.

