## **ANNEX**

Annex I to Regulation (EU) No 10/2011 is amended as follows:

in Table 1 the following lines are inserted in numerical order of the FCM substance numbers:

FCM substa No	nNo	CAS No	Subst name	as additi or polym produ aid(ye no)	no)	nmeo)  ng ance ule ned bial entation	ca <b>kg</b> ](ye	s/[mg/ kg] (Grou restric No)	and specif p ction	ictiones on icuéiofication of compliance
(1) 855	(2) 40560	(3)	copoly cross- linked with 1,3- butane	erylate) mer	no	(7) no	(8)	(9)	Only to be used in rigid poly(vi chlorid (PVC) at a maxim level of 12 % at room temper or below.	e) um
856	40563		(butadi styrene methyl methac butyl acrylat copoly cross- linked with divinyl	rylate,	no	no			Only to be used in rigid poly(vi chlorid (PVC) at a maxim level	e)

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			or 1,3- butaned dimeth	diol acrylate				of 12 % at room temperature or below.
857	66765		copoly	rylate, e, yl rylate) mer	no	no		Only to be used in rigid poly(vinyl chloride) (PVC) at a maximum level of 2 % at room temperature or below.
863	15260	000064	46-26-3 decane	no diamine	yes	no	0,05	Only to be used as a co-monomer for manufacturing polyamide articles for repeated use in contact with aqueous, acidic and dairy foodstuffs at room temperature or for short term contact

								1	up to	
									150 °C	•
873	93460		titaniun dioxide reacted with octyltri		no	no			Reaction product of titanium dioxided with up to 2 % w/w surface treatments substant octyltric process at high temper	t m ent ace ethoxysilane, sed
894	93360	001654	Shodip acid, ditetrac ester	r <b>yęs</b> ionio lecyl	eno	no		(14)		
895	47060	017109	(3,5-di-tert-butyl-4hydrox acid, esters with C13-C15 branch and linear alcohol	ypheny ged	no l)propar	no	0,05		Only to be used in polyole in contact with foods other than fatty/ high-alcoholand dairy produc	lic
896	71958	095844	perfluction [(3-methox propox acid], ammor salt	ro-3- xy- y)propa	no	no			of	erisation oolymers processed at temperatures

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					higher than 280 °C for at least 10 minutes, processed at temperatures higher than 190 °C up to 30 % w/ w for use in blends with polyoxymethylene polymers and intended for repeated use articles.
923	39150 00	bis(2- hydroxyethyl)d	no no	5	The residual amount of diethanolamine in plastics, as an impurity and decomposition product of the substance, should not result in a migration of

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							diethanolamine higher than 0,3 mg/ kg food.
924	94987	trimetl mixed triester and diester with n- octano and n- decano acids	s ic	pane,	no	0,05	Only for use in PET in contact with all types of foods other than fatty, high- alcoholic and dairy products.
926	71955	ethylo	xy- )acetic	no	no		Only to be used in the polymerisation of fluoropolymers that are processed at temperatures higher than 300 °C for at least 10 minutes.
971	25885	0002459rih0ell trimell		yes	no		Only to be used as a co-monomer up to

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						w/ w to produce modified polyesters intended to be used in contact with aqueous and dry foodstuffs containing no free fat at the surface.
972	45197	hydroxide phosphate	no	no		
973	22931	001943 Op Path anobuty	/ <b>I)ets</b> nylen	I&O		Only to be used as a comonomer up to 0,1 % w/w in the polymerisation of fluoropolymers, sintered at high temperatures.
974	74050	939402 phosphoreus acid, mixed 2,4-bis(1,1-dimethylpropy and 4-(1,1-		yes	5	SML expressed as the sum of phosphite and phosphate form

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	dimethy	ylpropy	l)pheny	1		of the	
	triesters	3				substar	nce
						and	
						the	
						hydroly	
						produc	t
						4-t-	
						amylph	nenol.
						The	
						migrati	on
						of the	
						hydroly	
						produc	t
						2,4-	
						di-t-	
						amylph	
						should	
						not	
						exceed	
						0,05 m	g/
						kg.	

in Table 1 for the following substance, the content of the columns (2), (5), (6) and (10) is replaced by the following:

FCM substa No		CAS No	Subst name	as additi or polym produ	Use as venono or neother cskubsts or macro obtain from micro ferme no)	mæø) ng ance o- cule ned	a <b>kg</b> j(ye		ip ¯	chiones on icnéiofisation of compliance
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
438	13303		Bi7 <del>(2,</del> 5	opylphe	yes enyl)	no	0,05		Express as the sum of bis(2,6 diisoproand its hydroly produce	- opylphenyl)carbodiimide vsis

				2,6- diisopr	opylaniline
					1 * *

in Table 1 for the following substance, the content of the column (3) is replaced by the following:

FCM substa No		CAS No	Substaname	as additi or polym produ	Use as venono or neother csiontin eskubsta or macro obtain from micro ferme no)	mæø) ng nce l- ule ned	:а <b>ы</b> <u>ы</u> (уе		and specif p	chones on icaciofication of compliance
(1) 797	<b>(2)</b> 76807	(3) 007301	of adipic acid with 1,3-butaned 1,2-propan and 2-ethyl-1 hexano	diol, ediol	(6) no	yes	(8)	(9) (31) (32)	(10)	(11)

in Table 1 for the following substances, the content of the column (8) is replaced by the following:

FCM	Ref.	CAS	Subst	ancse	Use	FRF			TRestr	cNotes
substa	nNo	No	name	as	as	applic	a <b>bk</b> (y	es/[mg/	and	on
No				addit	iv <b>e</b> mono	meø)		kg	specif	ica <b>¢iofis</b> ation
				or	or			(Grou		of
				_	neother			restri		compliance
					ic <b>titan</b> tii	ng		No)		
				aid(y	es <i>k</i> ubsta	ance				
				no)	or					
					macro	<b>)</b> -				
					molec	ule				
					obtair	ied				
					from					
					micro	bial				

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					ferme no)	ntation	(yes/			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
239	19975	000010	<b>18-,486-1</b>	yes	yes	no	2,5			
	25420		triamin triazine	o-1,3,5-	<u> </u>					
	93720									
376	66905	000087	72N50-4 methyl	yes pyrrolid	no lone	no	60			

in Table 1 for the following substance, the content of the columns (8) and (10) is replaced by the following:

FCM substa No		CAS No	Subst	as additi or polym produ	Use as venono or neother csitourtin eskubsta or macro molec obtair from micro ferme no)	meo)  ng  nce  ule  ned	a <b>bg</b> ](ye	nfgML( s/[mg/ kg] (Grou restric No)	and specif	chones on icneiofication of compliance
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
452	38885	000272	hydrox n-	ylpheny y-4- xypheny	no d)-6-	no	5			

in Table 1 for the following substances, the content of the column (10) is replaced by the following:

FCM substa No	CAS No	Subst name	as additi or polyn produ	Use as venono or neother csitanti essubsta	meo) ng ance	SML  a <b>kg</b> (yo	4 0	and specif p	cilones on icneiofication of compliance
				macro molec					

					obtain from micro ferme no)		(yes/			
<u>(1)</u> 794	<b>(2)</b> 18117	000007	(4) 7 <del>9</del> 19401i acid	(5) cno	yes	(7) no	(8)	(9)	Only to be used for	(11)
									manufa of polygly acid (PGA) for (i) indirect food contact behind polyest such as polyeth terepht (PET) or polylac acid (PLA); and (ii) direct food contact of a behind polyest such as polyeth terepht (PLA);	t ters nylene halate
									up to 3 % w/ w in PET or PLA.	
812	80350	012457	acid)-	ystearic iylenein		no			Only to be used in plastics up to	3

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0,1 %
w/w.
Prepared
by the
reaction
of
poly(12- hydroxystearic
hydroxystearic
acid)
with
polyethyleneimine.

in Table 1 for the following substance, the content of the columns (10) and (11) is replaced by the following:

FCM substa No		CAS No	Subst	as addit or polyn prodi	Use as ivenono or neother icsionti essubsta or macro obtain from micro ferme no)	meo) ng ance o- cule ned	ca <b>leg</b> (ye		and specif ip	ictiones on icnéidfisation of compliance
(1) 862	(2) 15180	(3) 001808	(4) 85,02-4 diaceto butene		yes	(7) no	(8) 0,05	(9)	(EVOI	ysis t oxy-1- inylalcohol H) nylalcohol

(8) in Table 2 for the following group restriction, the content of the columns (2) and (4) is replaced by the following:

Group restriction No	FCM substance No	SML (T)[mg/kg]	Group restriction specification
(1)	(2)	(3)	(4)
14	294	5	Expressed as
	368		the sum of the substances and
	894		their oxidation products

(9) in Table 3 the following notes on verification of compliance are inserted in numerical order:

Note No	Notes on verification of compliance
(1)	(2)
(18)	There is a risk that the SML could be exceeded from low-density polyethylene (LDPE)
(19)	There is a risk that the OML could be exceeded in direct contact with aqueous foods from ethylvinylalcohol (EVOH) and polyvinylalcohol (PVOH) copolymers

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