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PROSPECTIVE

SCHEDULE 1

Regulation 9(a)(i)

(ENTRIES TO BE INSERTED IN SECTION A OF PART I OF SCHEDULE 1)

Commencement Information

I1 Sch. 1 in force at 11.3.2005, see reg. 1

	1			4
Item	1 PM/REF No.	2 CAS No.	3 Name	4 Restrictions and specifications
6A	10599/90A	061788–89–4	Acids, fatty, unsaturated (C ₁₈), dimers, distilled	QMA(T) = 0.05 mg/6 dm ^{2 (27)} ;
6B	10599/91	061788–89–4	Acids, fatty, unsaturated (C ₁₈), dimers, non distilled	QMA(T) = 0.05 mg/6 dm ^{2 (27)} ;
6C	10599/92A	068783-41-5	Acids, fatty, unsaturated (C_{18}), dimers, hydrogenated, distilled	QMA(T) = 0.05 mg/6 dm ^{2 (27)} ;
6D	10599/93	068783-41-5	Acids, fatty, unsaturated (C_{18}), dimers, hydrogenated, non distilled	QMA(T) = 0.05 mg/6 dm ^{2 (27)} ;
37A	13323	000102-40-9	1,3-Bis(2- hydroxyethoxy) benzene	SML = 0.05 mg/ kg
68MA	14800	003724-65-0	Crotonic acid	QMA(T) = 0.05 mg/6 dm ^{2 (33)} ;
87A	16210	006864–37–5	3,3'– Dimethyl–4,4'– diaminodicyclohe	SML = 0.05 mg/ kg ² (32);. To be xystertbang in polyamides.
89A	16540	000102-09-0	Diphenyl carbonate	SML = 0.05 mg/ kg
101A	17110	016219–75–3	5– Ethylidenebicyclo 2–ene	QMA = 0.05 [2mg/dbm ² . The ratio surface /

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	1	2	3	4
Item	PM/REF No.	CAS No.	Name	Restrictions and
				specifications quantity of food shall be lower than 2 dm ² /kg
118MA	18700	000629-11-8	1,6-Hexanediol	SML = 0.05 mg/ kg
120ZA	18896	001679-51-2	4– (Hydroxymethyl)- 1–cyclohexene	SML = 0.05 mg/ - kg
135BM	20440	000097–90–5	Methacrylic acid, diester with ethyleneglycol	SML = 0.05 mg/ kg
142A	21400	054276-35-6	Methacrylic acid, sulphopropyl ester	$QMA = 0.05$ $mg/6 \ dm^2$
156XA	22775	000144-62-7	Oxalic acid	$SML(T) = 6 mg/kg^{(29)}$
161A	23070	000102–39–6	(1,3– Phenylenedioxy)d acid	QMA = 0.05 iangli6 dm ²

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Changes and effects yet to be applied to :

- Sch. 1 coming into force by S.I. 2005/325 reg. 1
- Regulations revoked by S.I. 2006/1401 reg. 24(f)