ANNEX I

Annex II to Directive 2002/72/EC is amended as follows:

1. point 2 of the general introduction is replaced by the following:

    2. The following substances are not included even if they are intentionally used and are authorised:

    (a) salts (including double salts and acid salts) of aluminium, ammonium, calcium, iron, magnesium, potassium and sodium of authorised acids, phenols or alcohols. However, names containing “… acid(s), salts” appear in the lists, if the corresponding free acid(s) is (are) not mentioned;

    (b) salts (including double salts and acid salts) of zinc of authorised acids, phenols or alcohols. For these salts a Group SML = 25 mg/kg (expressed as Zn) apply. The same restriction for Zn applies to:

        (i) substances whose name contains “… acid(s), salts” which appear in the lists, if the corresponding free acid(s) is (are) not mentioned,

        (ii) substances referred to in note 38 of Annex VI.;

2. section A is amended as follows:

    (a) the following lines are inserted in the table in numerical order:

Reference No	**CAS No**	**Name**	**Restrictions and/or specifications**
(1)	(2)	(3)	(4)
‘11005	012542-30-2	Acrylic acid, dicyclopentenyl ester	QMA = 0,05 mg/6 dm^2
11500	000103-11-7	Acrylic acid, 2-ethylhexyl ester	SML = 0,05 mg/kg
12786	000919-30-2	3-Aminopropyltriethoxysilane	Residual extractable content of 3-aminopropyltriethoxysilane to be less than 3 mg/kg filler. To be used only for the reactive surface treatment of inorganic fillers
13317	132459-54-2	N,N′-Bis[4-(ethoxycarbonyl)phenyl]-1,4,5,8-naphthalenetetracarboxydiimide	SML = 0,05 mg/kg. Purity > 98,1 % (w/w). To be used only as co-monomer (max 4 %) for

			polyesters (PET, PBT)
14260	000502-44-3	Caprolactone	SML = 0,05 mg/kg (expressed as the sum of caprolactone and 6-hydroxyhexanoic acid)
16955	000096-49-1	Ethylene carbonate	Residual content = 5 mg/kg of hydrogel at a maximum ratio of 10 g of hydrogel to 1 kg of food. The hydrolysate contains ethyleneglycol having an SML = 30 mg/kg
21370	010595-80-9	Methacrylic acid, 2-sulphoethyl ester	QMA = ND (DL = 0,02 mg/6 dm^2)
22210	000098-83-9	alpha-Methylstyrene	SML = 0,05 mg/kg
22932	001187-93-5	Perfluoromethyl perfluorovinyl ether	SML = 0,05 mg/kg. Only to be used for anti-stick coatings
24903	068425-17-2	Syrups, hydrolysed starch, hydrogenated	In compliance with the specifications laid down in Annex V
25540	000528-44-9	Trimellitic acid	SML(T) = 5 mg/kg ([35])
25550	000552-30-7	Trimellitic anhydride	SML(T) = 5 mg/kg ([35]) (expressed as trimellitic acid)’

(b) in the following lines the content of the columns ‘CAS No’ or ‘Restrictions and/or specifications’ is replaced by the following:

Reference No	**CAS No**	**Name**	**Restrictions and/or specifications**

(1)	(2)	(3)	(4)
‘10690	000079-10-7	Acrylic acid	SML(T) = 6 mg/kg ([36])
10750	002495-35-4	Acrylic acid, benzyl ester	SML(T) = 6 mg/kg ([36])
10780	000141-32-2	Acrylic acid, n-butyl ester	SML(T) = 6 mg/kg ([36])
10810	002998-08-5	Acrylic acid, sec-butyl ester	SML(T) = 6 mg/kg ([36])
10840	001663-39-4	Acrylic acid, tert-butyl ester	SML(T) = 6 mg/kg ([36])
11470	000140-88-5	Acrylic acid, ethyl ester	SML(T) = 6 mg/kg ([36])
11590	000106-63-8	Acrylic acid, isobutyl ester	SML(T) = 6 mg/kg ([36])
11680	000689-12-3	Acrylic acid, isopropyl ester	SML(T) = 6 mg/kg ([36])
11710	000096-33-3	Acrylic acid, methyl ester	SML(T) = 6 mg/kg ([36])
11830	000818-61-1	Acrylic acid, monoester with ethyleneglycol	SML(T) = 6 mg/kg ([36])
11890	002499-59-4	Acrylic acid, n-octyl ester	SML(T) = 6 mg/kg ([36])
11980	000925-60-0	Acrylic acid, propyl ester	SML(T) = 6 mg/kg ([36])
13720	000110-63-4	1,4-Butanediol	SML(T) = 5 mg/kg ([24])
20020	000079-41-4	Methacrylic acid	SML(T) = 6 mg/kg ([37])
20080	002495-37-6	Methacrylic acid, benzyl ester	SML(T) = 6 mg/kg ([37])
20110	000097-88-1	Methacrylic acid, butyl ester	SML(T) = 6 mg/kg ([37])
20140	002998-18-7	Methacrylic acid, sec-butyl ester	SML(T) = 6 mg/kg ([37])

20170	000585-07-9	Methacrylic acid, tert-butyl ester	SML(T) = 6 mg/ kg ([37])
20890	000097-63-2	Methacrylic acid, ethyl ester	SML(T) = 6 mg/ kg ([37])
21010	000097-86-9	Methacrylic acid, isobutyl ester	SML(T) = 6 mg/ kg ([37])
21100	004655-34-9	Methacrylic acid, isopropyl ester	SML(T) = 6 mg/ kg ([37])
21130	000080-62-6	Methacrylic acid, methyl ester	SML(T) = 6 mg/ kg ([37])
21190	000868-77-9	Methacrylic acid, monoester with ethyleneglycol	SML(T) = 6 mg/ kg ([37])
21280	002177-70-0	Methacrylic acid, phenyl ester	SML(T) = 6 mg/ kg ([37])
21340	002210-28-8	Methacrylic acid, propyl ester	SML(T) = 6 mg/ kg ([37])
21460	000760-93-0	Methacrylic anhydride	SML(T) = 6 mg/ kg ([37])
24190	008050-09-7	Rosin wood	See “Rosin” (Reference No 24100)’

(c) the following line is deleted:

Reference No	**CAS No**	**Name**	**Restrictions and/or specifications**
(1)	(2)	(3)	(4)
‘11000	050976-02-8	Acrylic acid, dicyclopentadienyl ester	QMA = 0,05 mg/6 dm^2’

3. in section B the following lines are deleted:

Reference No	**CAS No**	**Name**	**Restrictions and/ or specifications**
(1)	(2)	(3)	(4)

‘11500	000103-11-7	Acrylic acid, 2-ethylhexyl ester	
14260	000502-44-3	Caprolactone	
21370	010595-80-9	Methacrylic acid, 2-sulphoethyl ester	
22210	000098-83-9	alpha-Methylstyrene	
25540	000528-44-9	Trimellitic acid	QM(T) = 5 mg/kg in FP
25550	000552-30-7	Trimellitic anhydride	QM(T) = 5 mg/kg in FP (expressed as trimellitic acid)’