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Delegations will find attached document D115964/02 annex.

Encl.: D115964/02 annex



EUROPEAN
COMMISSION

Brussels, **XXX**
PLAN/2025/1804 ANNEX
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ANNEX

ANNEX

to the

COMMISSION REGULATION

**amending Annex I to Regulation (EU) No 10/2011 on plastic materials and articles
intended to come into contact with food**

ANNEX

(1) Annex I is amended as follows:

(a) the following entries are inserted at the end of Table 1 in numerical order:

“10 86			chopped carbon fibres, from carbonised polyacrylonitrile	yes	no	no			Only to be used at up to 40% w/w for polyether ether ketone (PEEK) polymer. The fibres shall be manufactured from polyacrylonitrile, have a minimum carbon content of 95% w/w, and at sizes not at a nanoscale at any dimension (diameter >100 nm).	
108 7			nano precipitated calcium carbonate, uncoated	yes	no	no			Not to be used in the manufacture of materials and articles intended for contact with infant formula ⁽⁷⁾ .	(32)
108 8			poly(2-hydroxypropionic acid), n-octyl/n-decyl esters	yes	no	no	0,05		Only to be used as an additive up to 15% w/w in materials and articles made from polylactic acid (PLA) which do not contain starch (FCM No 564) or other additives with a function similar to starch that could increase migration, and which are intended to be in contact up to 40°C for up to 10 days at with water included in food category 01.01, or with food included in categories 04.01 (fruit, fresh or chilled), 04.04 (vegetables, fresh or chilled) and 08.01 (vinegar), as specified in Table 2 of Annex III.	(33)

109 0		646-24-2 and 148 528-05-6	mixture of 1,9-nonanedia mine ('NMDA') and 2-methyl-1,8-octanedia mine ('MODA')	no	yes	no	0,05		Only to be used as a co-monomer with terephthalic acid, to manufacture polyamide materials and articles. Not to be used in the manufacture of materials and articles intended for contact with infant formula ⁽⁷⁾ and human milk. The migration of the fraction with molecular weight below 1000 Da consisting of NMDA/MODA-related species shall not exceed 5 mg/kg food.	”
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(b) in point 3, table 3, the following entries are added:

“(32)	There is a risk that the OML could be exceeded in contact with acidic foods.
(33)	There is a risk that the SML could be exceeded in contact with the use of food simulants other than food simulant B.”