



Consumer product safety

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Six new substances added to the Candidate List

Helsinki, 15 January 2019, The European Chemicals Agency has added 6 substances to the Candidate List, which now contains 197 substances, total 20 batches.



Substances included in the Candidate List for authorisation on 15 January 2019 and their SVHC properties:

#	Substance name	EC number	CAS number	Reason for inclusion	Examples of use(s)	Remark
1	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	401-720-1	6807-17-6	Toxic for reproduction (Article 57c)	No active registrations under REACH.	The 20th public consultant substance
2	Benzo[k]fluoranthene	205-916-6	207-08-9	Carcinogenic (Article 57a) PBT (Article 57d) vPvB (Article 57e)	Not yet registered under REACH.	The 20th public consultant substance
3	Fluoranthene	205-912-4	206-44-0	PBT (Article 57d) vPvB (Article 57e)	Not yet registered under REACH.	The 20th public consultant substance
4	Phenanthrene	201-581-5	85-01-8	vPvB (Article 57e)	Not yet registered under REACH.	The 20th public consultant substance
5	Pyrene	204-927-3	129-00-0	PBT (Article 57d) vPvB (Article 57e)	Used as a transported intermediate for the manufacture of fine chemicals.	The 20th public consultant substance
6	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one	239-139-9	15087-24-8	Endocrine disrupting properties (Article 57(f) - environment)	Not yet registered under REACH.	The 15th public consultant substance, confirmed as SVHC substance by (EU) 2018/2013 on 18 Dec. 2018

One of the 20th public consultant substance undecafluorohexanoic acid and its ammonium salt (PFHxA) was not listed because one dossier submitter (the German competent authority) decided to withdraw its proposal to identify it as an SVHC during the MSC agreement-seeking process.

For details: [ECHA website](http://echa.europa.eu)

HCT herein reminds enterprises especially the producers, importers and suppliers of the products containing SVHCs should keep pace with the newest information. HCT has vast testing service areas and convenient service channel, could help enterprises to test and evaluate the hazardous substances in products to make the products to be in compliance with related international requirements.

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