

**ANNEX TO THE OPINION OF THE MEMBER STATE COMMITTEE ON THE DRAFT COMMUNITY ROLLING ACTION PLAN (CoRAP)  
ANNUAL UPDATE FOR YEARS 2013-2015**

\* Where two Members States are indicated, this is a joint evaluation. The first Member State mentioned leads the Evaluation and is the responsible competent authority in the meaning of Article 45(2) of REACH.

\*\* The EC Number is not available. Therefore, the number assigned to substances by ECHA after inquiries is used.

\*\*\*The substance identifiers may change as a consequence of the clarification of the substance identity by ECHA.

^ The substance public name is used. In most of the cases it was a name disseminated on the ECHA website.

^^ This is an indication of the initial grounds for concern. It should be noted that when the substances are included in the CoRAP, they have not yet been evaluated and thus the concern is indicative and not exhaustive or conclusive. The initial concern for substances from the first CoRAP are indicated as in the first CoRAP published on 29.02.2012.

**Legend:**  
CMR/Sensitiser: known carcinogenic and/or mutagenic and/or reprotoxic properties/known sensitising properties (according to CLP harmonized, registrant self-classification or CLP inventory notification)

Suspected CMR/Suspected sensitiser: suspected carcinogenic and/or mutagenic and/or reprotoxic properties/suspected sensitising properties (not classified according to CLP harmonized, registrant self-classification or CLP inventory notification)

Suspected PBT: Potentially Persistent, Bioaccumulative and Toxic

PBT - Persistent, Bioaccumulative, Toxic

vPvB - Very Persistent, Very Bioaccumulative

^^^ These are the tonnage bands given on ECHA dissemination site. Only tonnages in full registrations, not for intermediates, are included.

100+, 1,000+ etc. means that at least one tonnage in a joint submission is claimed confidential and not included in the calculation, hence only the lower end of band is given.

FOOTNOTE 1 - the substance identifiers may change as a consequence of the clarification of the substance identity by ECHA

FOOTNOTE 2 - this entry may be further revised in the CoRAP update for years 2014-2016, when considering similar substances

YEAR	MEMBER STATE	EC NUMBER	CAS NUMBER	SUBSTANCE PUBLIC NAME <sup>^</sup>	INITIAL GROUNDS FOR CONCERN (HH) <sup>^^</sup>	INITIAL GROUNDS FOR CONCERN (ENV) <sup>^^</sup>	INITIAL GROUNDS FOR CONCERN (Exposure) <sup>^^</sup>	LEGAL BASIS FOR THE PROPOSAL	SOURCE	MEMBER STATE CONTACT DETAILS	TONNAGE BAND <sup>^^^</sup> (1-10) (10-100) (100-1000) (1000-UP) tpa	SELECTION CRITERIA MET	GROUND FOR CONCERN MATCH WITH THE RATIONAL IN THE JUSTIFICATION DOCUMENTS	CONCLUSION OF MSC ON APPLICATION OF PRIORITISATION CRITERIA
2013	Austria	203-570-0	108-30-5	succinic anhydride	Suspected CMR; Sensitiser		High RCR; Aggregated tonnage	Art. 44(1)	new entry	Umweltbundesamt GmbH Abteilung Chemikalien/ Department Chemicals Spittelauer Lände 5 1090 Wien Österreich/Austria, e- mail: Stoffbewertung(at)umweltb undesamt.at; phone: +43- (0)1-313 04/5620	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Sensitiser;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that succinic anhydride should be prioritized for substance evaluation.
2013	Austria	203-571-6	108-31-6	maleic anhydride	Sensitiser		High RCR; Aggregated tonnage	Art. 44(1)	new entry	Umweltbundesamt GmbH Abteilung Chemikalien/ Department Chemicals Spittelauer Lände 5 1090 Wien Österreich/Austria, e- mail: Stoffbewertung(at)umweltb undesamt.at; phone: +43- (0)1-313 04/5620	100,000- 1,000,000 tpa	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that maleic anhydride should be prioritized for substance evaluation.
2013	Belgium	700-403-8**	not available	ammonium salts of mono- and bis[3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl and/or poly (substituted alkene)] phosphate		Suspected PBT	Wide dispersive use; Consumer use	Art. 44(1)	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; e-mail: evaluation.reach(at) health.fgov.be	1-10 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that ammonium salts of mono- and bis[3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl and/or poly (substituted alkene)] phosphates should be prioritized for substance evaluation.
2013	Belgium	700-427-9**	not available	Mono- and/or di- and/or tri(1-phenylethyl)-m-cresol and p-cresol		Suspected PBT	Wide dispersive use; Consumer use	Art. 44(1)	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; e-mail: evaluation.reach(at) health.fgov.be	100 - 1,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Mono- and/or di- and/or tri(1-phenylethyl)-m-cresol and p-creso should be prioritized for substance evaluation.
2013	Czech Republic	203-820-9	110-97-4	1,1'-iminodipropen-2-ol	Suspected CMR; Suspected sensitiser		Wide dispersive use; Consumer use; High worker exposure; High RCR; Aggregated tonnage	Art. 44(1)	new entry	Ministry of Environment of the Czech Republic Vršovická 65 100 00 Praha 10 Czech Republic, e- mails: karel.blaha@mzp.cz; jarmila.sladkova@mzp.cz	1,000+ tpa	<ul style="list-style-type: none"> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Suspected sensitiser;</li> <li>Suspected CMR;</li> <li>Aggregated tonnage;</li> <li>High worker exposure;</li> <li>High RCR</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 1,1'-iminodipropen-2-ol should be prioritized for substance evaluation.
2013	Denmark	204-337-6	119-61-9	benzophenone	Suspected CMR		Wide dispersive use; Consumer use; High RCR;	Art. 44(1)	new entry	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	100-1,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>High RCR;</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that benzophenone should be prioritized for substance evaluation.

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2013	Denmark	249-204-3	28768-32-3	4,4'-methylenebis[N,N-bis(2,3-epoxypropyl)aniline]	CMR		Wide dispersive use	Art. 45(5)	new entry	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	100-1,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Sensitiser;</li> <li>Wide dispersive use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 4,4'-methylenebis[N,N-bis(2,3-epoxypropyl)aniline] should be prioritized for substance evaluation.
2013	Denmark	500-097-4	37353-75-6	4,4'-Propane-2,2-diylidiphenol, polymer with 2-methyloxirane	Suspected CMR		Wide dispersive use; Aggregated tonnage	Art. 44(1)	new entry	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 4,4'-Propane-2,2-diylidiphenol, polymer with 2-methyloxirane should be prioritized for substance evaluation.
2013	Estonia	202-966-0	101-68-8	4,4'-methylenediphenyl diisocyanate	CMR; Sensitiser	Suspected PBT	Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Health Board, Department of Chemical Safety, Gonsiori 29, 10147 Tallinn, Estonia; e-mail: hindamine@terviseamet.ee; phone: +372 626 93 97	100,000 - 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT; (hydrolysis products)</li> <li>Aggregated tonnage;</li> <li>Sensitiser;</li> <li>CMR (hydrolysis products);</li> <li>Wide dispersive industrial, professional and consumer use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 4,4'-methylenediphenyl diisocyanate should be prioritized for substance evaluation.
2013	Finland	203-624-3	108-87-2	methylcyclohexane		Suspected PBT; Lack of experimental data	Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Turvallisuus- ja kemikaalivirasto (Tukes) / Finnish Safety and Chemicals Agency (Tukes); e-mail: reach_evaluation(at)tukes.fi	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage;</li> <li>Lack of experimental data</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that methylcyclohexane should be prioritized for substance evaluation.
2013	France	200-843-6	75-15-0	carbon disulphide	CMR; Suspected Endocrine Disruptor		Exposure of workers and environment, Aggregated tonnage	Art. 44(1)	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	100,000 - 1,000,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Suspected endocrine disruptor;</li> <li>Aggregated tonnage;</li> <li>Exposure of workers and environment</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Carbon disulphideshould be prioritized for substance evaluation.
2013	France	201-126-0	78-59-1	3,5,5-trimethylcyclohex-2-enone	CMR		Wide dispersive use; Worker exposure; Aggregated tonnage	Art. 44(1)	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Worker exposure</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 3,5,5-trimethylcyclohex-2-enone should be prioritized for substance evaluation.
2013	France	202-112-7	91-97-4	3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate	Suspected CMR; Sensitiser	Suspected PBT	Consumer use	Art. 44(1)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	confidential	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>Suspected CMR;</li> <li>Suspected PBT;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate should be prioritized for substance evaluation.
2013	France	204-077-3	115-27-5	1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride	CMR; Suspected sensitiser	Suspected PBT	High worker exposure; High release to the environment;	Art. 44(1)	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	100 -1,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Suspected respiratory sensitiser;</li> <li>Suspected PBT;</li> <li>High worker exposure;</li> <li>High release to the environment</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride should be prioritized for substance evaluation.
2013	France	247-759-6	26523-78-4	tris(nonylphenyl)phosphite		Suspected PBT	Wide dispersive use; Consumer use; Exposure to sensitive populations; High RCR; Aggregated tonnage	Art. 45(5)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	10,000- 100,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> <li>Aggregated tonnage;</li> <li>High RCR;</li> <li>Exposure of sensitive populations</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Tris(nonylphenyl)phosphite should be prioritized for substance evaluation.
2013	France/ the Netherlands*	200-001-8	50-00-0	formaldehyde	CMR		Wide dispersive use; Worker exposure; Aggregated tonnage	Art. 44(1)	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	1,000,000+ tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Skin sensitiser;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Worker exposure</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that formaldehyde should be prioritized for substance evaluation.
2013	Germany	202-496-6	96-29-7	butanone oxime	CMR; Sensitiser		Wide dispersive use; Consumer use; Cumulative exposure; High RCR; Aggregated tonnage	Art. 44(1)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Cumulative exposure;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that butanone oxime should be prioritized for substance evaluation.

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2013	Germany	203-726-8	109-99-9	tetrahydrofuran	CMR		Wide dispersive use; Consumer use; Workers exposure; Aggregated tonnage	Art. 45(5)	already in CoRAP	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	100,000-1,000,000 tpa	•CMR • Wide dispersive use; • Consumer use; • Aggregated tonnage; • Worker exposure	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that tetrahydrofuran (THF) should be prioritized for substance evaluation.
2013	Germany	205-736-8	149-30-4	benzothiazole-2-thiol	CMR; Sensitiser		Wide dispersive use; Consumer use; Exposure to sensitive populations; Aggregated tonnage	Art. 45(5)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	1,000+ tpa	•CMR; •Sensitiser; • Wide dispersive use; • Consumer use; • Exposure of sensitive populations; • Aggregated tonnage	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that benzothiazole-2-thiol should be prioritized for substance evaluation.
2013	Germany	225-625-8	4979-32-2	N,N-dicyclohexylbenzothiazole-2-sulphenamide	Suspected CMR; Sensitiser	Suspected PBT/vPvB	Wide dispersive use; Consumer use; Worker exposure; Aggregated tonnage	Art.45(5)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	1,000+ tpa	• Suspected CMR; • Sensitiser; • Suspected PBT/vPvB; •Wide dispersive use; • Consumer use; •Worker exposure; • Aggregated tonnage	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that N,N-dicyclohexylbenzothiazole-2-sulphenamide should be prioritized for substance evaluation.
2013	Germany	231-150-7	7440-41-7	beryllium			Occupational exposure in relation to CMR properties	Art. 45(5)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	10-100 tpa	• CMR; • Sensitiser; • Occupational exposure	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that beryllium should be prioritized for substance evaluation.
2013	Germany	253-781-7	38103-06-9	4,4'-[(isopropylidene)bis (p-phenyleneoxy)]diphthalic dianhydride		Suspected PBT	Aggregated Tonnage	Art. 45(5)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	1,000-10,000 tpa	• Suspected PBT; • Aggregated tonnage	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 4,4'-[(isopropylidene)bis (p-phenyleneoxy)]diphthalic dianhydride should be prioritized for substance evaluation.
2013	Hungary	202-425-9	95-50-1	1,2-dichlorobenzene	Suspected CMR		Wide dispersive use; Aggregated tonnage	Art. 44(1)	already in CoRAP	National Institute of Chemical Safety; e-mail: reach.hatosag(at)okbi.antsz.hu	10,000-100,000 tpa	• Suspected CMR; • Aggregated tonnage; • Wide dispersive use	Yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 1,2-dichlorobenzene should be prioritized for substance evaluation.
2013	Ireland	219-207-4	2386-87-0	7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo [4.1.0]heptane-3-carboxylate	Suspected CMR; Sensitiser		Worker exposure; High RCR	Art. 44(1)	new entry	Health and Safety Authority The Metropolitan Building James Joyce Street Dublin 1 Ireland; e-mail: chemicals(at)hsa.ie	100 -1,000 tpa	• Sensitiser; • Suspected CMR; • High RCR; • Worker exposure	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo [4.1.0]heptane-3-carboxylate should be prioritized for substance evaluation.
2013	Italy	210-382-2	614-45-9	tert-butyl perbenzoate	Sensitiser		Wide dispersive use; Consumer use	Art. 44(1)	new entry	Institute of Health 299 Viale Regina Elena 00161 ROME; e-mail: leonello.attias(at)jiss.it; phone: +390649902061	100+ tpa	• Sensitiser; • Wide dispersive use; • Consumer use;	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that tert-butyl perbenzoate should be prioritized for substance evaluation.
2013	Italy	217-421-2	1843-05-6	octabenzene	Sensitiser; Suspected Endocrine Disruptor		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Institute of Health 299 Viale Regina Elena 00161 ROME; e-mail: leonello.attias(at)jiss.it; phone: +390649902061	1,000 -10,000 tpa	• Sensitiser; • Suspected endocrine disruptor; • Wide dispersive use; • Consumer use; • Aggregated tonnage	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that octabenzene should be prioritized for substance evaluation.
2013	Italy	249-044-4	28472-97-1	diisodecyl azelate		Suspected PBT	Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP, but for 2014	Institute of Health 299 Viale Regina Elena 00161 ROME; e-mail: leonello.attias(at)jiss.it; phone: +390649902061	1,000 -10,000 tpa	• Suspected PBT; • Wide dispersive use; • Consumer use; • Aggregated tonnage	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that diisodecyl azelate should be prioritized for substance evaluation.
2013	Latvia	204-825-9	127-18-4	Tetrachloroethylene	CMR	Suspected PBT	Wide dispersive use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Latvian Environment, Geology and Meteorology Centre (LEGMC) Maskavas iela 165 Riga, LV-1019 Latvia; e-mail: evaluation(at)lvgmc.lv	100,000-1,000,000 tpa	• Suspected PBT; • CMR; • Wide dispersive use; • Aggregated tonnage	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that tetrachloroethylene should be prioritized for substance evaluation.
2013	Poland	202-626-1	98-00-0	furfuryl alcohol	CMR		Wide dispersive use; Consumer use; High workers exposure; High release to the environment; Aggregated tonnage	Art. 44(1)	already in CoRAP	Bureau for Chemical Substances; e-mail: evaluation(at)chemikalia.gov.pl	10,000-100,000 tpa	• CMR; • Aggregated tonnage; • Wide dispersive use; • High workers exposure; • High release to the environment; • Consumer use	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that furfuryl alcohol should be prioritized for substance evaluation.

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2013	Poland	203-812-5	110-88-3	1,3,5-trioxane	CMR; Suspected sensitizer	Suspected PBT	Wide dispersive use; High release to the environment; Aggregated tonnage	Art. 44(1)	already in CoRAP	Bureau for Chemical Substances; e-mail: evaluation(at)chemikalia.gov.pl	100,000-1,000,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Suspected sensitizer;</li> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage;</li> <li>High release to the environment</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 1,3,5-Trioxane should be prioritized for substance evaluation.
2013	Portugal	202-163-5	92-52-4	biphenyl		Suspected PBT	Aggregated tonnage	Art. 44(1)	already in CoRAP	Portuguese Environment Agency / Agência Portuguesa do Ambiente Rua da Murgueira n.º 9/9A Apartado 7585 2611-865 Amadora e-mail: lilia.martins(at)apambiente.pt phone: 00 351 214 721 490	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that Biphenyl should be prioritized for substance evaluation.
2013	Romania	231-944-3	7779-90-0	trizinc bis(orthophosphate)			Wide dispersive use; Aggregated tonnage	Art. 45(5)	new entry	1.Gina Ghita ,Senior researcher, NATIONAL INSTITUTE FOR RESEARCH & DEVELOPMENT IN ENVIRONMENTAL PROTECTION(NIRDEP) LABORATORIES DEPARTMENT 294 Splaiul Independenței, 6th District, 060031, BUCHAREST, ROMANIA Phone: 0040 21 3052600, Fax: 0040 21 3182001 www.incdpm.ro e-mail: gina.ghita@incdpm.ro 2. Danuta Vasiliu, expert National Environmental Protection Agency (NEPA), 294 Splaiul Independenței, 6th District, 060031, BUCHAREST, ROMANIA Phone 0040 21 207 11 06/156, e-mail: danuta.vasiliu@anpm.ro	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Very toxic to aquatic life</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that trizinc bis(orthophosphate) should be prioritized for substance evaluation.
2013	Slovakia	448-020-2	not available	mixture of two components: 1. N-(1,3-dimethylbutyl)-N'-phenyl-p-phenylenediamine 2. N1-(1,3-dimethylbutyl)-N4-(4-(1-methyl-1-phenylethyl)phenyl)benzene-1,4-diamine	CMR	Suspected PBT	High RCR	Art. 44(1)	already in CoRAP	Centre for Chemical Substances and Preparations, Mierova 19, 827 15 Bratislava 212, Slovak Republic; polakovcova@cchlp.sk (+421 2 4854 4506), rusnak@cchlp.sk (+421 2 4854 4512)	100 - 1,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT/PvB;</li> <li>CMR;</li> <li>High RCR</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that mixture of two components: 1. N-(1,3-dimethylbutyl)-N'-phenyl-p-phenylenediamine 2. N1-(1,3-dimethylbutyl)-N4-(4-(1-methyl-1-phenylethyl)phenyl)benzene-1,4-diamine should be prioritized for substance evaluation.
2013	Slovenia	931-384-6**	NS	Reaction products of bis(4-methylpentan-2-yl)dithiophosphoric acid with phosphorus oxide, propylene oxide and amines, C12-14-alkyl (branched)***		Suspected PBT	Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Chemicals Office of RS Ajdovščina 4 SI-1000 Ljubljana e-mail: tatjana.humar-juric@gov.si	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Sensitiser;</li> <li>Aggregated tonnage;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 'Reaction products of bis(4-methylpentan-2-yl)dithiophosphoric acid with phosphorus oxide, propylene oxide and amines, C12-14-alkyl (branched)' should be prioritized for substance evaluation.
2013	Spain	205-016-3	131-17-9	diallyl phthalate	CMR		Wide dispersive use; Consumer use	Art. 44(1)	already in CoRAP	Spanish Ministry of Health, Social Services and Equality / Subdirección General de Sanidad Ambiental y Salud Laboral Paseo del Prado 18-20, 28071- Madrid, Spain; e-mail: emartind(at)msssi.es	100 - 1,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that diallyl phthalate should be prioritized for substance evaluation.
2013	Spain	247-660-8	26401-35-4	diisotridecyl adipate		Suspected PBT	Lack of exposure assessment; Wide dispersive use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Spanish Ministry of Agriculture, Food and Environment afresno@magrama.es +34 914 53 5362	1,000 -10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Lack of exposure assessment;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that diisotridecyl adipate should be prioritized for substance evaluation.
2013	Sweden	205-480-7	141-32-2	butyl acrylate	Suspected CMR		Occupational exposure; Aggregated tonnage	Art. 45(5)	new entry	Swedish Chemicals Agency Esplanaden 3a, P.O Box 2 SE-172 13 Sundbyberg Sweden; Katarzyna.Malkiewicz(at)kemi.se (+46 8 519 41 358), Lars.Andersson(at)kemi.se (+46 8 519 41 128)	100,000 - 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Sensitiser;</li> <li>Aggregated tonnage;</li> <li>Occupational exposure</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that butyl acrylate should be prioritized for substance evaluation.



YEAR	MEMBER STATE	EC NUMBER	CAS NUMBER	SUBSTANCE PUBLIC NAME^	INITIAL GROUNDS FOR CONCERN (HH) ^^	INITIAL GROUNDS FOR CONCERN (ENV) ^^	INITIAL GROUNDS FOR CONCERN (Exposure) ^^	LEGAL BASIS FOR THE PROPOSAL	SOURCE	MEMBER STATE CONTACT DETAILS	TONNAGE BAND *** (1-10) (10-100) (100-1000) (1000-UP) tpa	SELECTION CRITERIA MET	GROUNDS FOR CONCERN MATCH WITH THE RATIONAL IN THE JUSTIFICATION DOCUMENTS	CONCLUSION OF MSC ON APPLICATION OF PRIORITISATION CRITERIA
2013	Sweden	214-685-0	1185-55-3	trimethoxy(methyl)silane	Sensitiser		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Swedish Chemicals Agency Esplanaden 3a, P.O Box 2 SE-172 13 Sundbyberg Sweden; Katarzyna.Malkiewicz(at)kemi.se (+46 8 519 41 358), Lars.Andersson(at)kemi.se (+46 8 519 41 128)	1,000 -10,000 tpa	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that trimethoxy(methyl)silane should be prioritized for substance evaluation.
2013	Sweden	220-449-8	2768-02-7	trimethoxyvinylsilane	Suspected sensitiser		Wide dispersive use; Worker exposure; Exposure of sensitive population; High RCR; Aggregated tonnage	Art. 44(1)	new entry	Swedish Chemicals Agency Esplanaden 3a, P.O Box 2 SE-172 13 Sundbyberg Sweden; Katarzyna.Malkiewicz(at)kemi.se (+46 8 519 41 358), Lars.Andersson(at)kemi.se (+46 8 519 41 128)	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>Suspected sensitiser;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>High RCR;</li> <li>Exposure of sensitive population;</li> <li>Worker exposure</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that trimethoxyvinylsilane should be prioritized for substance evaluation.
2013	Sweden	254-052-6	38640-62-9	bis(isopropyl)naphthalene		Suspected PBT/vPvB	Wide dispersive use; Aggregated tonnage	Art. 45(5)	new entry	Swedish Chemicals Agency Esplanaden 3a, P.O Box 2 SE-172 13 Sundbyberg Sweden; Katarzyna.Malkiewicz(at)kemi.se (+46 8 519 41 358), Lars.Andersson(at)kemi.se (+46 8 519 41 128)	1,000 -10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Aggregated tonnage;</li> <li>Consumer use;</li> <li>Wide dispersive use.</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that bis(isopropyl)naphthalene should be prioritized for substance evaluation.
2013	the Netherlands	272-234-3	68784-26-9	phenol, dodecyl-, sulfurized, carbonates, calcium salts, overbased (Footnote 1)	CMR		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>CMR</li> <li>Wide dispersive use</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that phenol, dodecyl-, sulfurized, carbonates, calcium salts, overbased should be prioritized for substance evaluation.
2013	the Netherlands	700-161-3**	not available	Reaction mass of mixed (3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl) phosphates, ammonium salt		Suspected PBT/vPvB		Art. 44(1)	already in CoRAP	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	confidential	<ul style="list-style-type: none"> <li>Suspected PBT/vPvB;</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Reaction mass of mixed (3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl) phosphates, ammonium salt should be prioritized for substance evaluation.
2013	United Kingdom	200-889-7	75-65-0	2-methylpropan-2-ol	Suspected CMR		Wide dispersive use; Consumer use; High RCR; Aggregated tonnage	Art. 44(1)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	100,000- 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage;</li> <li>Consumer use;</li> <li>High RCR</li> </ul>	Yes	Grounds of concern meet the prioritisation criteria for inclusion into the CoRAP, MSC is of the opinion that 2-methylpropan-2-ol should be prioritised for substance evaluation.
2013	United Kingdom	202-908-4	101-02-0	triphenyl phosphite	Suspected CMR; Sensitiser; Suspected endocrine disruptor		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Sensitiser;</li> <li>Suspected endocrine disrupter;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage;</li> <li>Consumer use;</li> <li>Continued exposure</li> </ul>	Yes	Grounds of concern meet the prioritisation criteria for inclusion into the CoRAP, MSC is of the opinion that triphenyl phosphite should be prioritised for substance evaluation.
2013	United Kingdom	203-312-7	105-59-9	2,2'-methylimino-diethanol	Suspected CMR		Wide dispersive use; High RCR; Aggregated tonnage	Art. 44(1)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	10,000+ tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage;</li> <li>High RCR</li> </ul>	Yes	Grounds of concern meet the prioritisation criteria for inclusion into the CoRAP, MSC is of the opinion that 2,2'-methylimino-diethanol should be prioritised for substance evaluation.
2013	United Kingdom	203-492-7	107-46-0	hexamethyldisiloxane	Suspected CMR		Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	1,000 - 10,000 tpa.	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage;</li> <li>RCRs close to 1 (human health)</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that Hexamethyldisiloxane should be prioritized for substance evaluation.
2014	Austria	202-525-2	96-69-5	6,6'-di-tert-butyl-4,4'-thiodi-m-cresol	Suspected CMR; Sensitiser; Suspected Endocrine Disruptor	Suspected PBT	Wide dispersive use; Consumer use	Art. 45(5)	new entry	Umweltbundesamt GmbH Abteilung Chemikalien/ Department Chemicals Spittelauer Lände 5 1090 Wien Österreich/Austria, e-mail: Stoffbewertung(at)umweltbundesamt.at; phone: +43-(0)1-313 04/5620	100-1,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Sensitiser;</li> <li>Suspected PBT;</li> <li>Suspected endocrine disruptor;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 6,6'-di-tert-butyl-4,4'-thiodi-m-cresol should be prioritized for substance evaluation.
2014	Belgium	201-250-5	80-09-1	4,4'-sulfonyldiphenol	Suspected CMR; Suspected Endocrine Disruptor		Aggregated tonnage	Art. 44(1)	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; e-mail: evaluation.reach(at)health.fgov.be	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected endocrine disruptor;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 4,4'-sulfonyldiphenol should be prioritized for substance evaluation.
2014	Belgium	202-532-0	96-76-4	2,4-di-tert-butylphenol	Suspected CMR; Suspected Endocrine Disruptor		Wide dispersive use; Consumer use;	Art. 44(1)	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; e-mail: evaluation.reach(at)health.fgov.be	100-1,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected endocrine disruptor;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2,4-di-tert-butylphenol should be prioritized for substance evaluation.

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2014	Czech Republic	200-901-0	75-78-5	dichloro(dimethyl)silane		Suspected PBT	Aggregated tonnage	Art. 44(1)	already in CoRAP	Ministry of Environment of the Czech Republic Vršovická 65 100 00 Praha 10 Czech Republic, e-mails: karel.blaha@mzp.cz; jarmila.sladkova@mzp.cz	100,000 - 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that dichloro(dimethyl)silane should be prioritized for substance evaluation.
2014	Czech Republic	202-804-9	99-96-7	4-hydroxybenzoic acid	Suspected endocrine disruptor		Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Ministry of Environment of the Czech Republic Vršovická 65 100 00 Praha 10 Czech Republic, e-mails: karel.blaha@mzp.cz; jarmila.sladkova@mzp.cz	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Aggregated tonnage;</li> <li>Potential consumer use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 4-hydroxybenzoic acid should be prioritized for substance evaluation.
2014	Denmark	222-884-9	3648-20-2	diundecyl phthalate	Suspected CMR		Lack of exposure assessment; Aggregated tonnage	Art. 45(5)	already in CoRAP	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Aggregated tonnage</li> <li>Lack of exposure assessment</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that diundecyl phthalate should be prioritized for substance evaluation.
2014	Denmark	271-082-5	68515-40-2	1,2-Benzenedicarboxylic acid, benzyl C7-9-branched and linear alkyl esters	Suspected CMR		Lack of exposure assessment; Lack of risk characterisation ratio; Aggregated tonnage	Art. 45(5)	already in CoRAP	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Aggregated tonnage</li> <li>Lack of exposure assessment</li> <li>Lack of risk characterisation ratio;</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 1,2-Benzenedicarboxylic acid, benzyl C7-9-branched and linear alkyl esters should be prioritized for substance evaluation.
2014	Denmark	271-085-1	68515-43-5	1,2-benzenedicarboxylic acid, di-C9-11-branched and linear alkyl esters	Suspected CMR		Lack of exposure assessment; Lack of risk characterisation ratio; Aggregated tonnage	Art. 45(5)	already in CoRAP	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Aggregated tonnage</li> <li>Lack of exposure assessment</li> <li>Lack of risk characterisation ratio;</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 1,2-Benzenedicarboxylic acid, di-C9-11-branched and linear alkyl esters should be prioritized for substance evaluation.
2014	Denmark	271-089-3	68515-47-9	1,2-benzenedicarboxylic acid, di-C11-14-branched alkyl esters, C13-rich	Suspected CMR		Lack of exposure assessment; Lack of risk characterisation ratio; Aggregated tonnage	Art. 45(5)	already in CoRAP	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Aggregated tonnage</li> <li>Lack of exposure assessment</li> <li>Lack of risk characterisation ratio;</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 1,2-Benzenedicarboxylic acid, di-C11-14-branched alkyl esters, C13-rich should be prioritized for substance evaluation.
2014	Denmark	287-401-6	85507-79-5	diundecyl phthalate, branched and linear	Suspected CMR		Lack of exposure assessment; Lack of risk characterisation ratio; Aggregated tonnage	Art. 45(5)	already in CoRAP	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Aggregated tonnage</li> <li>Lack of exposure assessment</li> <li>Lack of risk characterisation ratio;</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that diundecyl phthalate, branched and linear should be prioritized for substance evaluation.
2014	Estonia	905-806-4**	NS	Reaction mass of 4,4'-methylenediphenyl diisocyanate and o-(p-isocyanatobenzyl)phenyl isocyanate / methylene diphenyl diisocyanate	CMR; Sensitiser	Suspected PBT	Wide dispersive use; Consumer use; Aggregated Tonnage	Art. 44(1)	new entry	Health Board, Department of Chemical Safety, Gonsiori 29, 10147 Tallinn, Estonia; e-mail: hindamine@terviseamet.ee; phone: +372 626 93 97	10,000-100,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Sensitiser;</li> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated Tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 'Reaction mass of 4,4'-methylenediphenyl diisocyanate and o-(p-isocyanatobenzyl)phenyl isocyanate / methylene diphenyl diisocyanate should be prioritized for substance evaluation.
2014	Finland	203-585-2	108-46-3	resorcinol	Suspected Endocrine Disruptor		Wide dispersive use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Turvallisuus- ja kemikaalivirasto (Tukes) / Finnish Safety and Chemicals Agency (Tukes); e-mail: reach_evaluation(at)tukes.fi	10,000+ tpa.	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that resorcinol should be prioritized for substance evaluation.
2014	Finland	206-354-4	330-54-1	diuron	Suspected endocrine disruptor		Wide dispersive use; Ground and surface water pollutant	Art. 44(1)	already in CoRAP	Turvallisuus- ja kemikaalivirasto (Tukes) / Finnish Safety and Chemicals Agency (Tukes); e-mail: reach_evaluation(at)tukes.fi	100 - 1,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Suspected endocrine disruptor;</li> <li>Exposure</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that diuron should be prioritized for substance evaluation.
2014	France	201-297-1	80-62-6	methyl methacrylate	Sensitiser		Wide dispersive use; Consumer use; Exposure of sensitive population; High RCR; Aggregated tonnage	Art. 44(1)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	100,000-1,000,000 tpa	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Exposure of sensitive population;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that methyl methacrylate should be prioritized for substance evaluation.

YEAR	MEMBER STATE	EC NUMBER	CAS NUMBER	SUBSTANCE PUBLIC NAME <sup>^</sup>	INITIAL GROUNDS FOR CONCERN (HH) <sup>^^</sup>	INITIAL GROUNDS FOR CONCERN (ENV) <sup>^^</sup>	INITIAL GROUNDS FOR CONCERN (Exposure) <sup>^^</sup>	LEGAL BASIS FOR THE PROPOSAL	SOURCE	MEMBER STATE CONTACT DETAILS	TONNAGE BAND <sup>^^^</sup> (1-10) (10-100) (100-1000) (1000-UP) tpa	SELECTION CRITERIA MET	GROUNDS FOR CONCERN MATCH WITH THE RATIONAL IN THE JUSTIFICATION DOCUMENTS	CONCLUSION OF MSC ON APPLICATION OF PRIORITISATION CRITERIA
2014	France	202-785-7	99-76-3	methyl 4-hydroxybenzoate	CMR; Suspected endocrine disruptor		Wide dispersive use; Consumer use; Exposure of sensitive population; Aggregated tonnage	Art. 44(1)	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Exposure of sensitive population;</li> <li>CMR</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that methyl 4-hydroxybenzoate should be prioritized for substance evaluation.
2014	France	212-782-2	868-77-9	2-hydroxyethyl methacrylate	Suspected CMR; Sensitiser		Wide dispersive use; Consumer use; High RCR; Aggregated tonnage.	Art. 44(1)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	10,000-100,000 tpa	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2-hydroxyethyl methacrylate should be prioritized for substance evaluation.
2014	France	216-653-1	1634-04-4	tert-butyl methyl ether	Suspected endocrine disruptor		-Wide dispersive use; Aggregated tonnage	Art. 44(1)	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	1,000,000 - 10,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that tert-butyl methyl ether should be prioritized for substance evaluation.
2014	France	236-675-5	13463-67-7	titanium dioxide	CMR; Suspected sensitiser	Suspected vPvB	Wide dispersive use; Consumer use; Exposure of sensitive populations; Aggregated tonnage	Art. 44(1)	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	1,000,000 - 10,000,000 tpa	<ul style="list-style-type: none"> <li>CMR (Carc. Cat 2B by IARC);</li> <li>Aggregated tonnage;</li> <li>Suspected respiratory sensitiser;</li> <li>Suspected vPvB.</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that titanium dioxide should be prioritized for substance evaluation.
2014	France	248-666-3	27813-02-1	methacrylic acid, monoester with propane-1,2-diol	Suspected CMR; Sensitiser		Wide dispersive use; Consumer use; High RCR; Aggregated tonnage	Art. 44(1)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	10,000-100,000 tpa	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that methacrylic acid, monoester with propane-1,2-diol should be prioritized for substance evaluation.
2014	Germany	203-450-8	106-99-0	buta-1,3-diene	CMR		Occupational exposure; Aggregated tonnage	Art. 44(1)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	1,000,000 - 10,000,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Aggregated tonnage;</li> <li>Occupational exposure</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that buta-1,3-diene should be prioritized for substance evaluation.
2014	Germany/ Portugal*	201-550-6	84-66-2	diethyl phthalate	CMR; Suspected endocrine disruptor		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 45(5)	already in CoRAP	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Suspected endocrine disruptor</li> <li>Wide dispersive use;</li> <li>Consumer use</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that diethyl phthalate should be prioritized for substance evaluation.
2014	Hungary	203-470-7	107-18-6	allyl alcohol	Suspected CMR		Aggregated tonnage	Art. 44(1)	already in CoRAP	National Institute of Chemical Safety; e-mail: reach.hatosag(at)okbi.antsz.hu	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that allyl alcohol should be prioritized for substance evaluation.
2014	Ireland	203-052-4	102-77-2	2-(morpholiniothio)benzothiazole	Suspected CMR; Sensitiser		-Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Health and Safety Authority The Metropolitan Building James Joyce Street Dublin 1 Ireland; e-mail: chemicals(at)hsa.ie	1,000 -10,000 tpa	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2-(morpholiniothio)benzothiazole should be prioritized for substance evaluation.
2014	Italy	202-597-5	97-63-2	ethyl methacrylate	Suspected CMR; Sensitiser		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Institute of Health 299 Viale Regina Elena 00161 ROME; e-mail: leonello.attias(at)jiss.it; phone: +390649902061	1,000 -10,000 tpa	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Suspected CMR</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that ethyl methacrylate should be prioritized for substance evaluation.
2014	Italy	284-660-7	84961-70-6	Benzene, mono-C10-13-alkyl derivs., distn. residues		Suspected PBT	Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Institute of Health 299 Viale Regina Elena 00161 ROME; e-mail: leonello.attias(at)jiss.it; phone: +390649902061	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Benzene, mono-C10-13-alkyl derivs., distn. residues should be prioritized for substance evaluation.
2014	Latvia	215-114-8	1303-00-0	Gallium arsenide	CMR		Exposure/ uses	Art. 44(1)	already in CoRAP	Latvian Environment, Geology and Meteorology Centre (LEGMC) Maskavas iela 165 Riga, LV-1019 Latvia; e-mail: evaluation(at)vgmc.lv	10-100 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Exposure/uses</li> </ul>	Yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that gallium arsenide should be prioritized for substance evaluation.



YEAR	MEMBER STATE	EC NUMBER	CAS NUMBER	SUBSTANCE PUBLIC NAME^	INITIAL GROUNDS FOR CONCERN (HH) ^^	INITIAL GROUNDS FOR CONCERN (ENV) ^^	INITIAL GROUNDS FOR CONCERN (Exposure) ^^	LEGAL BASIS FOR THE PROPOSAL	SOURCE	MEMBER STATE CONTACT DETAILS	TONNAGE BAND ^^^ (1-10) (10-100) (100-1000) (1000-UP) tpa	SELECTION CRITERIA MET	GROUND FOR CONCERN MATCH WITH THE RATIONAL IN THE JUSTIFICATION DOCUMENTS	CONCLUSION OF MSC ON APPLICATION OF PRIORITISATION CRITERIA
2014	Norway	292-461-1	90622-59-6	Alkanes, C16-20-iso-		Suspected PBT	Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Climate and Pollution Agency (Klif) PO Box 8100 Dep, N-0032 Oslo, Norway; e-mail: Substance-evaluationNorway(at)klif.no ; phone: +47 22 57 34 00	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Aggregated tonnage;</li> <li>Consumer use</li> <li>Wide dispersive use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Alkanes, C16-20-iso- should be prioritized for substance evaluation.
2014	Poland	203-049-8	102-71-6	2,2',2''-nitilotriethanol	Suspected CMR; Suspected sensitiser	Potential acute and chronic toxicity	Wide dispersive use; Consumer use; Worker exposure; Aggregated tonnage	Art. 44(1)	already in CoRAP	Bureau for Chemical Substances; e-mail: evaluation(at)chemikalia.gov.pl	100,000 - 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected sensitiser;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Worker exposure;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2,2',2''-nitilotriethanol should be prioritized for substance evaluation.
2014	Poland	205-483-3	141-43-5	2-aminoethanol	Suspected sensitiser		Wide dispersive use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Bureau for Chemical Substances; e-mail: evaluation(at)chemikalia.gov.pl	100,000 - 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected sensitiser;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2-aminoethanol should be prioritized for substance evaluation.
2014	Slovenia	931-274-8**	NS	HDI oligomers, isocyanurate		Suspected PBT	Wide dispersive use; Aggregated Tonnage	Art. 44(1)	new entry	Chemicals Office of RS Ajdovščina 4 SI-1000 Ljubljana e-mail: tatjana.humar-juric@gov.si	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>Suspected vPvB;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that HDI oligomers, isocyanurate should be prioritized for substance evaluation.
2014	Spain	213-668-5	999-97-3	1,1,1,3,3,3-hexamethyldisilazane			High RCR (terrestrial compartment); Aggregated tonnage	Art. 44(1)	already in CoRAP	Spanish Ministry of Agriculture, Food and Environment afresno@magrama.es +34 914 53 5362	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>RCR close to 1 (for terrestrial compartment);</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that 1,1,1,3,3,3-hexamethyldisilazane should be prioritized for substance evaluation.
2014	Sweden	200-076-7	51-03-6	2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether	Suspected endocrine disruptor	Suspected PBT	Wide dispersive use; Consumer use	Art. 44(1)	already in CoRAP	Swedish Chemicals Agency Esplanaden 3a, P.O Box 2 SE-172 13 Sundbyberg Sweden; Katarzyna.Malkiewicz(at)kemi.se (+46 8 519 41 358), Lars.Andersson(at)kemi.se (+46 8 519 41 128)	10-100 tpa + confidential tonnage	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether should be prioritized for substance evaluation.
2014	Sweden	205-286-2	137-26-8	thiram	Suspected endocrine disruptor		Wide dispersive use; High RCR; Aggregated tonnage	Art. 44(1)	already in CoRAP	Swedish Chemicals Agency Esplanaden 3a, P.O Box 2 SE-172 13 Sundbyberg Sweden; Katarzyna.Malkiewicz(at)kemi.se (+46 8 519 41 358), Lars.Andersson(at)kemi.se (+46 8 519 41 128)	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage;</li> <li>Risk characterisation ratio is not well below to 1</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Thiram should be prioritized for substance evaluation.
2014	the Netherlands	215-548-8	1330-78-5	tris(methylphenyl) phosphate		Suspected PBT	Wide dispersive use; Aggregated tonnage	Art. 44(1)	already in CoRAP	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that tris(methylphenyl) phosphate should be prioritized for substance evaluation.
2014	the Netherlands	231-131-3	7440-22-4	silver	Nanoparticles/ Toxicity of different forms of the substance		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP but for 2013	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	10,000 - 100,000 tpa	<ul style="list-style-type: none"> <li>Lack of information of the different forms of the substance (nanoparticles);</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that silver is considered to fulfill the concern for priority to the substance evaluation.
2014	The Netherlands	248-948-6	28299-41-4	ditolyl ether		Suspected PBT	Aggregated tonnage	Art. 44(1)	already in CoRAP	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT</li> <li>Wide dispersive use (probable as the substance is suspected to be used as a heat transfer agent)</li> <li>Aggregated tonnage.</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that ditolyl ether should be prioritized for substance evaluation.
2014	The Netherlands	260-828-5	57583-34-3	2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	CMR		Aggregated tonnage	Art. 44(1)	already in CoRAP	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate should be prioritized for substance evaluation.



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2014	United Kingdom	201-222-2	79-74-3	2,5-di-tert-pentylhydroquinone		Suspected PBT	High RCR	Art. 44(1)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	10-100 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>High RCR</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2,5-di-tert-pentylhydroquinone should be prioritized for substance evaluation.
2014	United Kingdom	203-234-3	104-76-7	2-ethylhexan-1-ol	Suspected CMR		Wide dispersive use; Consumer use; High RCR; Aggregated tonnage	Art. 44(1)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	100,000 – 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>High RCR;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2-ethylhexan-1-ol should be prioritized for substance evaluation.
2014	United Kingdom	203-398-6	106-44-5	p-cresol	Suspected CMR; Suspected endocrine disruptor		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	10,000-100,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that p-cresol should be prioritized for substance evaluation.
2014	United Kingdom	214-277-2	1119-40-0	dimethyl glutarate	Suspected endocrine disruptor		Wide dispersive use; Consumer use; Aggregated Tonnage	Art. 44(1)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that dimethyl glutarate should be prioritized for substance evaluation.
2014	United Kingdom	226-775-7	5466-77-3	2-ethylhexyl 4- methoxycinnamate	Suspected endocrine disruptor	Suspected PBT; Possible risk	Wide dispersive use; Consumer use Environmental exposure; Aggregated tonnage	Art. 44(1)	already in CoRAP	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that 2-ethylhexyl 4-methoxycinnamate should be prioritized for substance evaluation.
2014	United Kingdom	275-702-5	71617-10-2	isopentyl p-methoxycinnamate	Suspected endocrine disruptor		Wide dispersive use; Consumer use	Art. 45(5)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	100-1,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that isopentyl p-methoxycinnamate should be prioritized for substance evaluation.
2014	United Kingdom	284-325-5	84852-15-3	phenol, 4-nonyl-, branched	Suspected endocrine disruptor		Wide dispersive use; Consumer use; High RCR (human health); Aggregated tonnage	Art. 44(1)	already in CoRAP	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	10,000-100,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> <li>Aggregated tonnage;</li> <li>RCRs close to 1 (human health)</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that Phenol, 4-nonyl-, branched should be prioritized for substance evaluation.
2014	United Kingdom	915-333-5**	NS	Reaction mass of 2,4,6-tris(1-phenylethyl)phenol and Bis(1-phenylethyl) phenol (FOOTNOTE 2)	Suspected endocrine disruptor	Suspected PBT	Cumulative exposure;	Art. 45(5)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	"Intermediate Use Only"	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Suspected PBT;</li> <li>Cumulative exposure</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Reaction mass of 2,4,6-tris(1-phenylethyl)phenol and Bis(1-phenylethyl) phenol should be prioritized for substance evaluation.
2014	United Kingdom	262-975-0	61788-44-1	Phenol, styrenated (FOOTNOTE 2)	Suspected endocrine disruptor	Suspected PBT	Cumulative exposure;	Art. 45(5)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	"Intermediate Use Only"	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Suspected PBT;</li> <li>Cumulative exposure</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that styrenated phenol should be prioritized for substance evaluation.
2015	Austria	201-247-9	80-07-9	bis(4-chlorophenyl) sulphone		Suspected PBT	Wide dispersive use; Aggregated tonnage	Art. 45(5)	new entry	Umweltbundesamt GmbH Abteilung Chemikalien/ Department Chemicals Spittelauer Lände 5 1090 Wien Österreich/Austria; e-mail: Stoffbewertung(at)umweltbundesamt.at; phone: +43-(0)1-313 04/5620	10,000-100,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that bis(4-chlorophenyl)sulphone should be prioritized for substance evaluation.
2015	Belgium	203-079-1	103-09-3	2-ethylhexyl acetate	Suspected CMR		Wide dispersive use; Consumer use;	Art. 44(1)	new entry	Federal Public Service Health, Food Chain Safety and Environment; e-mail: evaluation_reach(at)health.fgov.be	confidential	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 2-ethylhexyl acetate should be prioritized for substance evaluation.
2015	Czech Republic	217-175-6	1762-95-4	ammonium thiocyanate	Suspected CMR; Suspected endocrine disruptor		Wide dispersive use; High RCR; Aggregated tonnage	Art. 44(1)	new entry	Ministry of Environment of the Czech Republic Vršovická 65 100 00 Praha 10 Czech Republic, e-mails: karel.blaha@mzp.cz; jarmila.sladkova@mzp.cz	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected endocrine disruptor;</li> <li>Wide dispersive use;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that ammonium thiocyanate should be prioritized for substance evaluation.

YEAR	MEMBER STATE	EC NUMBER	CAS NUMBER	SUBSTANCE PUBLIC NAME^	INITIAL GROUNDS FOR CONCERN (HH) ^^	INITIAL GROUNDS FOR CONCERN (ENV) ^^	INITIAL GROUNDS FOR CONCERN (Exposure) ^^	LEGAL BASIS FOR THE PROPOSAL	SOURCE	MEMBER STATE CONTACT DETAILS	TONNAGE BAND ^^^ (1-10) (10-100) (100-1000) (1000-UP) tpa	SELECTION CRITERIA MET	GROUNDS FOR CONCERN MATCH WITH THE RATIONAL IN THE JUSTIFICATION DOCUMENTS	CONCLUSION OF MSC ON APPLICATION OF PRIORITISATION CRITERIA
2015	Czech Republic	223-775-9	4067-16-7	3,6,9,12-tetraazatetradeca methylenediamine	Sensitiser		Wide dispersive use; Consumer use; High RCR; Aggregated tonnage	Art. 44(1)	new entry	Ministry of Environment of the Czech Republic Vršovická 65 100 00 Praha 10 Czech Republic, e-mails: karel.blaha@mzp.cz; jarmila.sladkova@mzp.cz	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 3,6,9,12-tetraazatetradeca methylenediamine should be prioritized for substance evaluation.
2015	Denmark	500-033-5	25068-38-6	Reaction product: bisphenol-A-(epichlorhydrin); epoxy resin (number average molecular weight ≤ 700)	Suspected CMR; Suspected endocrine disruptor		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 45(5)	new entry	Danish EPA, Chemicals Division, e-mail: kemikalier(at)mst.dk; phone: +45 72 54 40 00	100,000-1000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected endocrine disruptor;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that Reaction product: bisphenol-A-(epichlorhydrin); epoxy resin (number average molecular weight ≤ 700) should be prioritized for substance evaluation.
2015	Estonia	500-312-1	123714-19-2	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, [(methylene)bis(oxy)]dipropanol and propane-1,2-diol	CMR; Sensitiser	Suspected PBT	Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Health Board, Department of Chemical Safety, Gonsiori 29, 10147 Tallinn, Estonia; e-mail: hindamine@terviseamet.ee; phone: +372 626 93 97	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Suspected PBT;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, [(methylene)bis(oxy)]dipropanol and propane-1,2-diol should be prioritised for substance evaluation.
2015	Estonia	500-415-1	158885-29-1	4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, 2,2'-oxydiethanol and propane-1,2-diol	CMR; Sensitiser	Suspected PBT	Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Health Board, Department of Chemical Safety, Gonsiori 29, 10147 Tallinn, Estonia; e-mail: hindamine@terviseamet.ee; phone: +372 626 93 97	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Suspected PBT;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, 2,2'-oxydiethanol and propane-1,2-diol should be prioritized for substance evaluation.
2015	Finland	203-090-1	103-23-1	bis(2-ethylhexyl) adipate	Suspected CMR		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 45(5)	new entry	Turvallisuus- ja kemikaalivirasto (Tukes) / Finnish Safety and Chemicals Agency (Tukes); e-mail: reach_evaluation(at)tukes.fi	10,000-100,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that bis(2-ethylhexyl) adipate should be prioritized for substance evaluation.
2015	France	204-317-7	119-36-8	methyl salicylate	Suspected CMR		Consumer use; Aggregated tonnage	Art. 44(1)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that methyl salicylate should be prioritized for substance evaluation.
2015	France	231-302-2	7488-55-3	tin sulphate	Suspected CMR; Sensitiser		Consumer use; Aggregated tonnage	Art. 44(1)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	1,000-10,000 tpa + confidential tonnage	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Sensitiser;</li> <li>Consumer use;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that tin sulphate should be prioritized for substance evaluation.
2015	France	233-135-0	10043-01-3	aluminium sulphate	Suspected CMR; Suspected sensitiser		Wide dispersive use; Consumer use; High RCR; Aggregated Tonnage	Art. 44(1)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	100,000-1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>High RCR;</li> <li>Aggregated tonnage</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that aluminium sulphate should be prioritized for substance evaluation.
2015	France	272-486-4	68855-45-8	Phenol, dodecyl-, sulfurized, calcium salts	CMR	Suspected PBT	Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	French Agency for Food, Environmental and Occupational Health & Safety (Anses), REACH & CLP Unit, 253 avenue du General Leclerc 94700 Maisons-Alfort Cedex; e-mail: reach@anses.fr; phone: (+) 33156291930	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>CMR;</li> <li>Aggregated tonnage;</li> <li>Consumer use;</li> <li>Wide dispersive use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 'Phenol, dodecyl-, sulfurized, calcium salts' should be prioritized for substance evaluation.
2015	Germany	202-422-2	95-47-6	o-xylene	Suspected CMR; Suspected sensitiser		Wide dispersive use; Consumer use; Cumulative exposure; High RCR; Aggregated Tonnage	Art. 44(1)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	100,000 - 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Cumulative exposure;</li> <li>Aggregated tonnage;</li> <li>High RCR</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that o-xylene should be prioritized for substance evaluation.

YEAR	MEMBER STATE	EC NUMBER	CAS NUMBER	SUBSTANCE PUBLIC NAME^	INITIAL GROUNDS FOR CONCERN (HH) ^^	INITIAL GROUNDS FOR CONCERN (ENV) ^^	INITIAL GROUNDS FOR CONCERN (Exposure) ^^	LEGAL BASIS FOR THE PROPOSAL	SOURCE	MEMBER STATE CONTACT DETAILS	TONNAGE BAND *** (1-10) (10-100) (100-1000) (1000-UP) tpa	SELECTION CRITERIA MET	GROUNDS FOR CONCERN MATCH WITH THE RATIONAL IN THE JUSTIFICATION DOCUMENTS	CONCLUSION OF MSC ON APPLICATION OF PRIORITISATION CRITERIA
2015	Germany	203-396-5	106-42-3	p-xylene	Suspected CMR; Suspected sensitiser		Wide dispersive use; Consumer use; Cumulative exposure; High RCR; Aggregated Tonnage	Art. 44(1)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	1,000,000 - 10,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Cumulative exposure;</li> <li>Aggregated tonnage;</li> <li>High RCR</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that p-xylene should be prioritized for substance evaluation.
2015	Germany	203-576-3	108-38-3	m-xylene	Suspected CMR; Suspected sensitiser		Wide dispersive use; Consumer use; Cumulative exposure; High RCR; Aggregated Tonnage	Art. 44(1)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	100,000 - 1,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Cumulative exposure;</li> <li>Aggregated tonnage;</li> <li>High RCR</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that m-xylene should be prioritized for substance evaluation.
2015	Germany	215-535-7	1330-20-7	xylene	Suspected CMR; Suspected sensitiser		Wide dispersive use; Consumer use; Cumulative exposure; High RCR; Aggregated tonnage	Art. 44(1)	new entry	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals, Authorisation of Biocides"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; e-mail: chemg(at)baua.bund.de	1,000,000 - 10,000,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Suspected sensitiser;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>Cumulative exposure;</li> <li>Aggregated tonnage;</li> <li>High RCR</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that xylene should be prioritized for substance evaluation.
2015	Ireland	219-785-8	2530-85-0	3-trimethoxysilylpropyl methacrylate	Suspected sensitiser		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	new entry	Health and Safety Authority The Metropolitan Building James Joyce Street Dublin 1 Ireland; e-mail: chemicals(at)hsa.ie	1,000 -10,000 tpa	<ul style="list-style-type: none"> <li>Suspected sensitiser;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use.</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 3-trimethoxysilylpropyl methacrylate should be prioritized for substance evaluation.
2015	Poland	219-514-3	2451-62-9	1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	CMR	Suspected PBT	Wide dispersive use; Consumer use; High release to the environment; High worker exposure	Art. 44(1)	already in CoRAP	Bureau for Chemical Substances; e-mail: evaluation(at)chemikalia.gov.pl	100-1,000 tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> <li>High workers exposure;</li> <li>High release to the environment</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione should be prioritized for substance evaluation.
2015	the Netherlands	203-733-6	110-05-4	Di-tert-butyl peroxide	CMR		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 45(5)	new entry	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	1,000+ tpa	<ul style="list-style-type: none"> <li>CMR;</li> <li>Aggregated tonnage;</li> <li>Wide dispersive use;</li> <li>Consumer use;</li> </ul>	Yes	Grounds of concern meet the prioritisation criteria for inclusion into the CoRAP, MSC is of the opinion that di-tert-butyl peroxide should be prioritised for substance evaluation.
2015	the Netherlands	246-678-3	25155-25-3	[1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[tert-butyl] peroxide		Suspected PBT/vPvB	Wide dispersive use; Aggregated tonnage	Art. 44(1)	already in CoRAP but for 2013	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Wide dispersive use;</li> <li>Aggregated tonnage.</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that [1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[tert-butyl] peroxide should be prioritized for substance evaluation.
2015	the Netherlands	246-772-4	25265-78-5	IUPAC-name: Reaction product of tetrapropylene and benzene EC/dissemination-name: tetrapropylenebenzene		Suspected PBT	Aggregated Tonnage	Art. 45(5)	new entry	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIEN M.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	1,000-10,000 tpa	<ul style="list-style-type: none"> <li>Suspected PBT;</li> <li>Aggregated tonnage</li> </ul>	Yes	Grounds of concern meet the prioritisation criteria for inclusion into the CoRAP, MSC is of the opinion that tetrapropylene benzene should be prioritised for substance evaluation.
2015	United Kingdom	204-112-2	115-86-6	triphenyl phosphate	Suspected endocrine disruptor		Wide dispersive use; Consumer use; Aggregated tonnage	Art. 44(1)	already in CoRAP but for 2014	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	1,000 - 10,000 tpa	<ul style="list-style-type: none"> <li>Suspected endocrine disruptor;</li> <li>Aggregated tonnage;</li> <li>Consumer use;</li> <li>Wide dispersive use</li> </ul>	yes	Grounds for concern meet the prioritisation criteria for inclusion into the CoRAP ; MSC is of the opinion that triphenyl phosphate should be prioritized for substance evaluation.
2015	United Kingdom	253-775-4	38083-17-9	climbazole	Suspected CMR		Wide dispersive use; Consumer use	Art. 45(5)	new entry	UK REACH CA Health and Safety Executive 4N.G Redgrave Court, Merton Road L20 7HS Bootle Merseyside; e-mail: UKREACHCA(at)hse.gsi.gov.uk	100-1,000 tpa	<ul style="list-style-type: none"> <li>Suspected CMR;</li> <li>Wide dispersive use;</li> <li>Consumer use</li> </ul>	yes	Grounds for concern seem to meet the prioritisation criteria for inclusion into the CoRAP; MSC is of the opinion that climbazole should be prioritized for substance evaluation.