

Data issued: January 20, 2022
Valid period: 12 months

Bulletin

We hereby certify that the resins below produced by ZHENJIANG CHIMEI CHEMICAL CORPORATION

POLYLAC® ABS	PA-707K, PA-716K, PA-717CK, PA-726M, PA-746K, PA-749K, PA-749SK, PA-756K, PA-757 G70, PA-757H, PA-757K, PA-757K J01, PA-757K J08, PA-757KF, PA-797K, PA-1730, D-120, D-170, D-180, D-190, D-1000, D-1200, D-1400, D-2200, D-2200S, D-2300, D-2300S, D-2400
POLYLAC® ABS/PMMA Alloy	PA-728
KIBISAN® SAN	PN-108L100, PN-108L125, PN-118L100, PN-118L150, PN-128L100, PN-128L150, PN-138H, D-168, D-178, D-178HF
POLYREX® PS	PG-33, PG-383, PG-383M, PG-383X, PH-55Y, PH-60, PH-88, PH-888G, PH-888H, PH-88HT, PH-88S, PH-88SF
ACRYREX® PMMA	CM-205G, CM-205L, CM-205X, CM-207, CM-211
ACRYPOLY® MS	PM-500X
WONDERLITE® PC	EG-8410, EG-8420, EG-8430, PC-25D, PC-115D, PC-6100, PC-6110, PC-6200, PC-6201, PC-6600, PC-6600 G60, PC-6600C, PC-6610, PC-6620, PC-6710, PC-6715VT, PC-681U
WONDERLOY® PC/ABS Alloy	PC-330K, PC-330KL, PC-330KZ, PC-345K, PC-345KL, PC-345KP, PC-345KS, PC-345KZ, PC-345MP, PC-365K, PC-365KB, PC-365KL, PC-365KS, PC-365KZ, PC-385KL, PC-385KS, PC-385KZ, PC-540H, PC-540K, PC-540 G60, PC-545, PC-550K
KIBILITE®	DM-551M, DM-601M, DM-601R, DS-401A, DS-551A, DS-551S, DS-601A, DS-601S
KIBIPOL® SSBR	PR-1205, PR-1245, PR-1255, PR-2205, PR-2216, PR-3216, PR-3285, PR-6256, PR-6345, PR-6404

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conform to the below requirement of REACH SVHC 223 substances according to (EC) 1907/2006.

Substance Name	CAS No.	EC number	Substance Name	CAS No.	EC number
Cadmium	7440-43-9	231-152-8	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof]		
Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	223-320-4			
Pentadecafluorooctanoic acid (PFOA)	335-67-1	206-397-9			
Dipentyl phthalate (DPP)	131-18-0	205-017-9			
Cadmium oxide	1306-19-0	215-146-2			
Triethyl arsenate	15606-95-8	427-700-2	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	204-211-0
Anthracene	120-12-7	204-371-1	Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified: Alpha-hexabromocyclododecane Beta-hexabromocyclododecane Gamma-hexabromocyclododecane Hexabromocyclododecane 1,2,5,6,9,10-hexabromocyclododecane	134237-50-6 134237-51-7 134237-52-8 25637-99-4 3194-55-6	— — — 247-148-4 221-695-9
4,4'-Diaminodiphenylmethane (MDA)	101-77-9	202-974-4			
Dibutyl phthalate (DBP)	84-74-2	201-557-4			
Cobalt dichloride	7646-79-9	231-589-4			
Diarsenic pentaoxide	1303-28-2	215-116-9	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	85535-84-8	287-476-5
Diarsenic trioxide	1327-53-3	215-481-4	Bis(tributyltin)oxide (TBTO)	56-35-9	200-268-0
Sodium dichromate	7789-12-0 10588-01-9	234-190-3	Lead hydrogen arsenate	7784-40-9	232-064-2
5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	201-329-4	Benzyl butyl phthalate (BBP)	85-68-7	201-622-7
Anthracene oil	90640-80-5	292-602-7	Zirconia Aluminosilicate, Refractory Ceramic Fibres	—	—
Anthracene oil, anthracene paste, distn. Lights	91995-17-4	295-278-5	2,4-Dinitrotoluene	121-14-2	204-450-0
Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	295-275-9	Diisobutyl phthalate	84-69-5	201-553-2
Anthracene oil, anthracene-low	90640-82-7	292-604-8	Lead chromate	7758-97-6	231-846-0
Anthracene oil, anthracene paste	90640-81-6	292-603-2	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	235-759-9

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Coal tar pitch, high temp.	65996-93-2	266-028-2	Lead sulfochromate yellow(C.I. Pigment Yellow 34)	1344-37-2	215-693-7
Acrylamide	79-06-1	201-173-7	Tris(2-chloroethyl)phosphate	115-96-8	204-118-5
Aluminosilicate Refractory Ceramic Fibres	—	—			
Ammonium dichromate	7789-09-5	232-143-1	Potassium dichromate	7778-50-9	231-906-6
Boric acid Boric acid, crude natural	10043-35-3 11113-50-1	233-139-2 234-343-4	Sodium chromate	7775-11-3	231-889-5
Disodium tetraborate, anhydrous	1330-43-4 1303-96-4 12179-04-3	215-540-4	Tetraboron disodium heptaoxide, hydrate	12267-73-1	235-541-3
Potassium chromate	7789-00-6	232-140-5	Trichloroethylene	79-01-6	201-167-4
Cobalt(II) sulphate	10124-43-3	233-334-2	Chromium trioxide	1333-82-0	215-607-8
Cobalt(II) dinitrate	10141-05-6	233-402-1	Acids generated from chromium trioxide and their oligomers. Names of the acids and their oligomers: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid. Chromic acid Dichromic acid Oligomers of chromic acid and dichromic acid	7738-94-5 13530-68-2	231-801-5 236-881-5
Cobalt(II) carbonate	513-79-1	208-169-4			
Cobalt(II) diacetate	71-48-7	200-755-8			
2-Methoxyethanol	109-86-4	203-713-7			
2-Ethoxyethanol	110-80-5	203-804-1			
2-Ethoxyethyl acetate	111-15-9	203-839-2	1-Methyl-2-pyrrolidone	872-50-4	212-828-1
Strontium chromate	7789-06-2	232-142-6	1, 2, 3-Trichloropropane	96-18-4	202-486-1
1, 2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	271-084-6	1, 2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP) —	71888-89-6	276-158-1
Hydrazine	302-01-2 7803-57-8	206-114-9			
Calcium arsenate	7778-44-1	231-904-5	Pentazinc chromate octahydroxide	49663-84-5	256-418-0
1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	203-977-3	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	202-027-5
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	209-218-2			
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	204-650-8	Sulfurous acid, lead salt, dibasic	62229-08-7	263-467-1
Lead cyanamidate	20837-86-9	244-073-9			
Lead di(acetate)	301-04-2	206-104-4	Imidazolidine-2-thione; (2-imidazoline-2-thiol)	96-45-7	202-506-9
Trixylyl phosphate	25155-23-1	246-677-8			
1,3-propanesultone	1120-71-4	214-317-9	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	223-383-8
Nitrobenzene	98-95-3	202-716-0			

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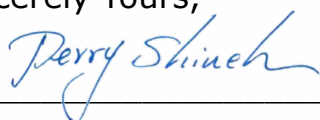
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	253-037-1	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	206-801-3
Benzo[def]chrysene	50-32-8	200-028-5			
4,4'-isopropylidenediphenol	80-05-7	201-245-8	4-Heptylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	—	—
Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts Nonadecafluorodecanoic acid Ammonium nonadecafluorodecanoate De canoic acid, nonadecafluoro-, sodium salt	335-76-23108-42-73830-45-3	206-400-3221-470-5			
p-(1,1-dimethylpropyl)phenol	80-46-6	201-280-9			
(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	—	—			
(3E)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	1782069-81-1	—			
(1R,3E,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	95342-41-9	—			
(1S,3Z,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	852541-25-4	—	S-(tricyclo(5.2.1.0'2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	255881-94-8	401-850-9
(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one	36861-47-9	253-242-6			
(1R,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	741687-98-9	—			
(1S,3E,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	852541-30-1	—			

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(1R,3Z,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one	852541-21-0	—			
tris(2-methoxyethoxy)vinylsilane	1067-53-4	213-934-0	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	204-327-1

With regard to the composition of above grades of products, the aforesaid products are in compliance with Article 59 (10) of the REACH Regulation (the concentration of SVHC lower than 0.1% (w/w)) of (EC) No 1907/2006

Sincerely Yours,



Perry D. B. Shiueh
Vice President of R&D Division

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