



Movement that inspires

SVHC List

[KIA MOTORS EUROPE] PICANTO (JA)

Area	Parts	SVHCs present in component articles at greater than 0.1% w/w (CAS No)
BODY	STRUCTURE	C,C'-azodi(formamide)(123-77-3)
	BRAKE	2-Ethoxyethyl acetate(111-15-9);C,C'-azodi(formamide)(123-77-3);Lead titanium zirconium oxide(12626-81-2);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);Dodecamethylcyclohexasiloxane(540-97-6);Decamethylcyclopentasiloxane(541-02-6);Octamethylcyclotetrasiloxane(556-67-2);Lead(7439-92-1)
	BUMPER	2-Ethoxyethyl acetate(111-15-9);C,C'-azodi(formamide)(123-77-3);Lead titanium zirconium oxide(12626-81-2);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);Dodecamethylcyclohexasiloxane(540-97-6);Decamethylcyclopentasiloxane(541-02-6);Octamethylcyclotetrasiloxane(556-67-2);Lead(7439-92-1)
	GLASS GLASS MOULDING	Lead(7439-92-1);C,C'-azodi(formamide)(123-77-3);Alkanes, C14-17, chloro(85535-85-9);Diboron-trioxide(1303-86-2)
	OUTSIDE LAMP OUTSIDE MIRROR	Tris(2-chloroethyl) phosphate(115-96-8);C,C'-azodi(formamide)(123-77-3);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);Decamethylcyclopentasiloxane(541-02-6);Octamethylcyclotetrasiloxane(556-67-2);2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one(71868-10-5);Lead(7439-92-1)
	WHEEL TIRE	Lead(7439-92-1)
	THE OTHERS	Boric acid(10043-35-3);Melamine(108-78-1);Di-(2-ethylhexyl)phthalat(117-81-7);C,C'-azodi(formamide)(123-77-3);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol(25973-55-1);Decamethylcyclopentasiloxane(541-02-6);Octamethylcyclotetrasiloxane(556-67-2);Lead(7439-92-1)
DOOR SUNROOF	DOOR	Tris(2-chloroethyl) phosphate(115-96-8);Di-(2-ethylhexyl)phthalat(117-81-7);C,C'-azodi(formamide)(123-77-3);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);Lead(7439-92-1);TBBA(79-94-7);Nonoxinol(9016-45-9);Imidazolidine-2-thione(96-45-7)
	HOOD	Di-(2-ethylhexyl)phthalat(117-81-7);4,4'-Isopropylidenediphenol(80-05-7);Imidazolidine-2-thione(96-45-7)
	SUNROOF	Di-(2-ethylhexyl)phthalat(117-81-7);C,C'-azodi(formamide)(123-77-3);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate(15571-58-1);Lead(7439-92-1);Cobalt(II) nitrate hexahydrate(10026-22-9)
	TRUNK	Diboron-trioxide(1303-86-2);Benzo(a)pyrene(50-32-8);Lead(7439-92-1)

	TAIL GATE	
	THE OTHERS	Bis(4-chlorophenyl) sulfon(80-07-9)
ELECTRIC CONTROL	ELECTRIC CONTROL	Melamine(108-78-1);1,2-Dimethoxyethane(110-71-4);Lead-titanium-trioxide(12060-00-3);Lead titanium zirconium oxide(12626-81-2);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione(2451-62-9);Decamethylcyclotetrasiloxane(541-02-6);Octamethylcyclotetrasiloxane(556-67-2);Lead(7439-92-1);TBBA(79-94-7)
	WIRING HARNESS	;Melamine(108-78-1);Tris(2-chloroethyl) phosphate(115-96-8);Decamethylcyclotetrasiloxane(541-02-6);Octamethylcyclotetrasiloxane(556-67-2);Lead(7439-92-1);TBBA(79-94-7)
ENGINE ROOM	ENGINE TRANSMISSION	Ethylenediamine(107-15-3);Melamine(108-78-1);N,N-Dimethylacetamide(127-19-5);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);4-Methylcyclohexyl-1,6-dicarboxylic acid anhydride(19438-60-9);Benzene-1,2,4-tricarboxylic acid 1,2-anhydride(552-30-7);Octamethylcyclotetrasiloxane(556-67-2);2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one(71868-10-5);Lead(7439-92-1);TBBA(79-94-7);1-Methyl-2-pyrrolidone(872-50-4);Bis(4-chlorophenyl) sulfon(80-07-9)
	HEATER & COOLING UNIT	Boric acid(10043-35-3);Tris(2-methoxyethoxy)vinylsilane(1067-53-4);Lead titanium zirconium oxide(12626-81-2);Lead-monoxide(1317-36-8);1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione(2451-62-9);2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol(25973-55-1);TBBA(79-94-7);Imidazolidine-2-thione(96-45-7)
	THE OTHERS	Cobalt-dinitrate(10141-05-6);Melamine(108-78-1);Di-(2-ethylhexyl)phthalat(117-81-7);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);Refractory ceramic fibres(142844-00-6);Decamethylcyclotetrasiloxane(541-02-6);Lead(7439-92-1);1-Methyl-2-pyrrolidone(872-50-4);Imidazolidine-2-thione(96-45-7)
INTERIOR	AIR BAG	Tris(2-chloroethyl) phosphate(115-96-8)
	CONSOLE	Cobalt sulphate(10124-43-3);Tris(2-chloroethyl) phosphate(115-96-8);Di-(2-ethylhexyl)phthalat(117-81-7);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);Lead(7439-92-1)
	CRASH PAD	Boric acid(10043-35-3);Tris(2-chloroethyl) phosphate(115-96-8);2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one(71868-10-5);Di-(2-ethylhexyl)phthalat(117-81-7);Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide(75980-60-8)
	DISPLAY	Bis(2-methoxyethyl) ether(111-96-6);Lead-titanium-trioxide(12060-00-3);Lead titanium zirconium oxide(12626-81-2);Diboron-trioxide(1303-86-2);Lead-monoxide(1317-36-8);1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione(2451-62-9);Lead(7439-92-1);TBBA(79-94-7)
	HEADLINING	Lead-monoxide(1317-36-8);Diboron-trioxide(1303-86-2);C'-azodi(formamide)(123-77-3)
	SEAT ARM REST	TBBA(79-94-7);Lead(7439-92-1);2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one(71868-10-5);Lead-monoxide(1317-36-8);Diboron-trioxide(1303-86-2);Tris(2-chloroethyl) phosphate(115-96-8)
	SEAT BELT PRETENTIONER	Lead(7439-92-1);Dibutylphthalate(84-74-2);Alkanes, C14-17, chloro(85535-85-9);Melamine(108-78-1)
	STEERING WHEEL GEAR SHIFT LEVER	TBBA(79-94-7);Lead(7439-92-1);Lead-monoxide(1317-36-8);Diboron-trioxide(1303-86-2);Tris(2-chloroethyl) phosphate(115-96-8)

	SWITCHES CONTROLLER	Lead(7439-92-1);1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione(2451-62-9);Lead-monoxide(1317-36-8);Diboron-trioxide(1303-86-2);C,C'-azodi(formamide)(123-77-3)
	THE OTHERS	Imidazolidine-2-thione(96-45-7);Melamine(108-78-1);N,N-Dimethylacetamide(127-19-5);Diboron-trioxide(1303-86-2);Melamine(108-78-1)
STEERING SUSPENSION	SUSPENSION	Lead(7439-92-1);Melamine(108-78-1);6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol(119-47-1)
	STEERING	Melamine(108-78-1);Tris(2-chloroethyl) phosphate(115-96-8)
BATTERY	BATTERY & MANAGEMENT SYSTEM	
	FUEL CELL & MANAGEMENT SYSTEM	
THE OTHERS	E-SCOOTER	
	CUSTOMIZING PART	

No specific safe use information is required – follow General Safe Use Information for Articles.