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Information about Substances of Very High Concern (SVHC)

According to Article 33 Regulation (EC) No 1907/2006 (REACH)

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KONTRON is aware of its duty to communicate information about Substances of Very High Concern (SVHC) according to Art. 33 (1) Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH). All substances identified as SVHC are listed in the so called Candidate List (see website of the European Chemicals Agency (ECHA): www.echa.europa.eu/candidate-list-table).

According to Article 33 (1) REACH, suppliers of articles have to inform the recipients of articles about SVHC contained in these articles above 0.1% weight by weight (w/w). Kontron is aware of the European Court of Justice ruling C-106/14 of September 10th, 2015 stating that, in case of 'complex articles', the threshold for a SVHC must be applied to both the product as a whole and simultaneously to each of the articles forming part of its composition. If a SVHC is reported below, it means that the substance is present above 0.1% of the weight of a component and not the weight of the complex product as a whole.

KONTRON P/N	PRODUCT DESCRIPTION	SVHC STATUS	SUBSTANCE NAME /CAS (IF APPLICABLE)	SCIP Number (IF APPLICABLE)
S26361-F5120-V98	D3313-S1 AMD GX-210HA DualCore	SVHC > 0.1%	7439-92-1 - Lead ; 1303-86-2 - Diboron trioxide ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	b580593e-9fdf-4d7f-bb32-6f2debb07ab
18041-0000-50-5AQ1	ETX-LX 500MHz ATEQ	SVHC > 0.1%	7439-92-1 - Lead	f50118be-72ea-4b66-8c4a-4ca0d073bc6b
S26361-F5110-V163	D3641-S1 microATX-Board C246	SVHC > 0.1%	7439-92-1 - Lead ; 1303-86-2 - Diboron trioxide ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	38dca77f-0f2c-46c5-9446-4f640e1c489c
S26361-F5110-V97	Lynxp Q87 Ind.ATXSBB 10 D3236-S	SVHC > 0.1%	7439-92-1 - Lead ; 1303-86-2 - Diboron trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	19727766-a2b3-44ec-9c5e-a9113960c6da
S26361-F5000-C010	Passive Heatsink D354x-S	No SVHC > 0.1%		
S26361-F5000-K010	2nd Serial Port GLK long	SVHC > 0.1%	7439-92-1 - Lead	e92a1390-402d-4de3-848f-61b3f2050316
S26361-F5120-V152	D3543-S2 mini-ITX Board Intel Cel. J4105	SVHC > 0.1%	7439-92-1 - Lead ;	7c96fca1-cd6e-415f-81a6-b602edc2973e


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			12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	
68006-0000-58-8IT1	COMe-bDV7 C3858 IT1	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide	54f987d0-5e8f-4676-a7d5-1be6dd54ba4e
18027-0000-99-0	HSP ETX-LX thread	No SVHC > 0.1%		
97007-5120-00-0	DDR1 SODIMM 512MB	SVHC > 0.1%	7439-92-1 - Lead	0aef30d6-2148-420c-817e-7a78ed12c71b
38025-0000-99-0C05	HSK COMe-Basic active (w/o HSP)	No SVHC > 0.1%		
S26361-F5120-V120	D3434-S1 mini-ITX Intel LGA1151	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	64afd549-bc02-4463-a058-e514848c5bca
S26361-F5000-C006	Passive Heatsink D3313-S	No SVHC > 0.1%		
97007-2560-00-0	DDR1 SODIMM 256MB	No SVHC > 0.1%		
68004-0000-27-4AW1	COMe-bBD7 D-1527 10G-BASE-KR AW1	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide	3648740f-ce57-4dfd-bc6e-c2e1f407b951
S26361-F5120-V167	D3634-S1 miniITX-Board H310	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	b0de11df-b251-4976-930a-6f6645269326
18040-0000-99-1	HSP ETX-OH through	No SVHC > 0.1%		
97018-8192-24-0	DDR4-2400 SODIMM 8GB ECC_COM	No SVHC > 0.1%		
S26361-F5120-V166	D3633-S1 miniITX-Board Q370	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	456da170-4645-42d3-a6db-1a5fe9cbdf8a
46011-0000-30-4	miniITX-KBL-H-CM238 Core i7-7820EQ	SVHC > 0.1%	7439-92-1 - Lead	22660c03-f275-4584-b39a-51b4d295fb30
18041-0000-50-4EXT	ETX-LX2 500MHZ, LVDS E1	SVHC > 0.1%	7439-92-1 - Lead	22660c03-f275-4584-b39a-51b4d295fb30
S26361-F5120-V146	D3433-S2 mini-ITX Intel LGA1151	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	be30d4d5-5d11-4613-ae98-c894dac44a84
97017-4096-24-0	DDR4-2400 SODIMM 4GB_COM	No SVHC > 0.1%		
S26361-F5000-J005	SMARTCASE S700	No SVHC > 0.1%		

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S26361-F5120-V159	D3544-S3 mini-STX Board Intel Pen. J5005	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	ddf893c0-a129-4623- 8a13-5c3fa00d98aa
68004-0000-99-0	HSP COMe-bBD6/7 thread	No SVHC > 0.1%		
S26361-F5000-A001	DVI-2-VGA Adapter	No SVHC > 0.1%		
S26361-F5000-P006	AC Adapter 65W ADP-65JH AB DB	No SVHC > 0.1%		
S26361-F5120-V158	D3544-S2 mini-STX Board Intel Cel. J4105	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	2b43f8ec-5437-4282- 88f7-9fdf926550a9
S26361-F5000-C009	Active Cooler D3544-S	SVHC > 0.1%	1317-36-8 - Lead monoxide (lead oxide) ; 7439-92-1 - Lead	373a8f73-0ab4-4ba1- 8d9d-83486d2c9865
34013-0000-99-3	HSP COMe-mEL10 (E2) SLIM THROUGH	No SVHC > 0.1%		
66003-0000-99-0	HSP COMe-cDV7 (E2) thread	No SVHC > 0.1%		
S26361-F5000-C011	Active Cooler LGA115x 35W	No SVHC > 0.1%		
S26361-F5120-V1664	D3633-S1 miniITX Q370, no audio/LVDS	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	f609c976-c232-46ea- 9b35-7364d07db80a
S26361-F5120-V157	D3544-S1 mini-STX Board Intel Cel. J4005	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	451bfe8e-acca-4b64- 9dc2-4bc556c1c3e0
34013-0832-R2-4	COMe-mEL10 E2 x6425RE 8G/32G	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide	3525e806-2486-4bea- bcb7-c8db4f334917
66002-0000-58-7	COMe-cDV7 C3758 10K	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide	25cc2bb6-2964-4c2a- ba2f-4cbf5cfa98e1
S26361-F5110-V116	D3441-S1 microATX Intel LGA1151	SVHC > 0.1%	7439-92-1 - Lead ; 1303-86-2 - Diboron trioxide ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	b15b1254-fd04-4014- 9d40-9a676dd5e903
97007-2560-00-0MLX	DDR1 SODIMM 256MB LX	No SVHC > 0.1%		
S26361-F5110-V164	D3646-S1 ATX-Board C246 Intel	SVHC > 0.1%	7439-92-1 - Lead ; 1303-86-2 - Diboron trioxide ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane;	670df4c2-37bd-4c4d- 9d17-7507746dd2ad

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			ethylene glycol dimethyl ether (EGDME)	
S26361-F5120-V985	D3313-S1 AMD GX-210HA DualCore	SVHC > 0.1%	7439-92-1 - Lead ; 1303-86-2 - Diboron trioxide ; 12060-00-3 - Lead titanium trioxide	711ceab4-10d7-4a13-9b1d-9cf45f1f87ea
S26361-F5120-V147	D3434-S2 mini-ITX Intel LGA1151	SVHC > 0.1%	7439-92-1 - Lead ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	c826787b-916c-446c-ba79-c2f531911f5e
S26361-F5110-V162	D3644-B1 microATX-Board C246	SVHC > 0.1%	7439-92-1 - Lead ; 1303-86-2 - Diboron trioxide ; 12060-00-3 - Lead titanium trioxide ; 110-71-4 - 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	9676e003-b8f5-44da-ada4-5015ee0c8b72
18040-0000-16-2	ETX-OH T56N	SVHC > 0.1%	7439-92-1 - Lead ; 80-05-7 - 4,4'-isopropylidenediphenol (BPA) ; 12060-00-3 - Lead titanium trioxide	e096aaa5-cba5-4513-b870-eb50f94ecdca

The information provided in this SVHC declaration form(s) is based solely on information provided by our raw material suppliers and manufacturers. Please understand that Kontron is not performing any chemical analysis on its products to testify REACH compliance and is therefore not able to fill out any detailed inquiry forms. Kontron makes no representation that it has verified the accuracy of the information upon which this declaration is based. All enclosed information has been given to the best of our knowledge and belief under actual circumstances and reflects the status at the stated date.

Please also refer to the latest version of Kontron's REACH statement on our website: www.kontron.com/about-kontron/corporate-responsibility/material-declaration/reach-customer-information.