

REACH Statement

Dear Valued Customer,

Swissbit confirms that our products meet the requirements of the current

**EU Regulation No. 1907/2006
in combination with
EU Regulation No. 207/2011 / EU Regulation No. 1907/2006, annex XVII**

Based on supplier declarations and our continuous review we inform you, that the below named Swissbit products do contain **BPA (80-05-7)** or **Lead (7439-92-1)** or with a threshold above 1000ppm, but do not contain any other substances on the SVHC candidate list (**253 substances valid from 2026-02-04**) above this threshold and are fully compliant with the related requirements of European Union Regulation (EC) 1907/2006. Product Series marked as "None" do not contain any SVHC substance.

Please note that DRAM products and inactive products, whose components are no longer monitored and that are EOL, are excluded from this list.

Below table shows an overview over the REACH Status of active Swissbit Products.

Product Type:	Product Series:	Swissbit Product Number:	SVHC Substance		
			BPA (80-05-7)	Lead (7439-92-1)	None
CF/PATA CFC	C-300 (L), C-350	SFCFxxxxHxBKxxx-x-xx-xxx-xxx			x
CF/PATA CFC	C-320, C-330	SFCFxxxxHxB0xxx-x-xx-xxx-xxx			x
CF/PATA CFC	C-440	SFCFxxxxHxBUxxx-x-xx-xxx-xxx			x
CF/PATA CFC	C-500	SFCF032GHxAFxxx-x-xx-xxx-xxx SFCF064GHxAFxxx-x-xx-xxx-xxx	x		x
CF/PATA CFC	C-50, C-56, C-500	C-50: SFCF128GH1AF4T0-I-LT-517-STD C-56: all densities C-500: SFCF0512HxAFxxx-x-xx-xxx-xxx SFCF1024HxAFxxx-x-xx-xxx-xxx SFCF2048HxAFxxx-x-xx-xxx-xxx SFCF4096HxAFxxx-x-xx-xxx-xxx SFCF008GHxAFxxx-x-xx-xxx-xxx SFCF016GHxAFxxx-x-xx-xxx-xxx SFCF0128GHxAFxxx-x-xx-xxx-xxx SFCF0256GHxAFxxx-x-xx-xxx-xxx			x
SATA CFast	F-50, F-56	SFCAxxxxHxADxxx-x-xx-xxx-xxx			x
SATA CFast	F-60, F-62, F-66, F-600	SFCAxxxxHxAAxxx-x-xx-xxx-xxx			x
SATA CFast	F-240	SFCAxxxxHxBVxxx-x-xx-xxx-xxx			x
SATA CFast	F-75, F-78	SFCAxxxxHxAKxxx-x-xx-xxx-xxx			x
SATA CFast	F-86, F-800	SFCAxxxxHxA0xxx-x-xx-xxx-xxx			x
MMC_Multimedia Card	M-120	SFMMxxxxOxBNMX-x-xx-xxx-xxx			x
MMC_eMMC	M1100, M1700	SM1x00BBxxxxx-xxxx-xxx-xxx			x
MMC_eMMC	EM-20, EM-26	SFEMxxxxBxEAxxx-x-xx-xxx-xxx			x
MMC_eMMC	EM-30, EM-36	SFEMxxxxBxEDxxx-x-xx-xxx-xxx			x
PCIe_BGA PCIe	EN-20, EN-26	SFENxxxxBxECxxx-x-xx-xxx-xxx			x

PCIe_BGA PCIe	E2000, E2600	SE2x00BCxxxxl-xxxx-xxx-xxx			x
PCIe_CFX PCIe	G-20, G-26	SFCExxxxWxEBxxx-x-xx-xxx-xxx			x
PCIe_CFX PCIe	G2000, G2600	SG2x00CExxxxl-xxxx-xxx-xxx			x
PCIe_SSD M.2 PCIe (2280)	N-10m2, N-12m2, N-16m2	SFPCxxxxMxAxxxx-x-xx-xxx-xxx		x	
PCIe_SSD M.2 PCIe (2230, 2242, 2280)	N-20m2, N-26m2	SFPCxxxxMxEcxxx-x-xx-xxx-xxx			x
PCIe_SSD M.2 PCIe (2230, 2242, 2280)	N2000, N2600	SN2x00Mxxxxxx-xxxx-xxx-xxx		x	
PCIe_SSD M.2 PCIe (2242, 2280)	N-30m2 (P), N-36m2 (P)	SFPCxxxxMxARxxx-x-xx-xxx-xxx			x
PCIe_SSD M.2 PCIe (2230, 2242, 2280)	N3000, N3002, N3010, N3012, N3202, N3600, N3602	SN3xxxMxxxxxx-xxxx-xxx-xxx			x
PCIe_SSD E1.S	N5200	SN5200ExxxxxC-xxxx-xxx-xxx			x
PCIe_SSD U.3	D1200	SD1200UxxxxxC-xxxx-xxx-xxx			x
PCIe_SSD U.3	D2200	SD2200UxxxxxC-xxxx-xxx-xxx			x
SATA_mSATA M0-300	X-60m, X-64m, X-66m, X-600m	SFSAxxxxUxAxxx-x-xx-xxx-xxx			x
SATA_mSATA M0-300	X-75m, X-76m	SFSAxxxxUxAkxxx-x-xx-xxx-xxx		x	
SATA_SLIM-SATA M0-297	X-60s, X-64s, X-66s, X-600s	SFSAxxxxVxAxxx-x-xx-xxx-xxx		x	
SATA_SLIM-SATA M0-297	X-75s, X-76s, X-78s	SFSAxxxxVxAkxxx-x-xx-xxx-xxx		x	
SATA_SSD 2.5" SATA	X-55, X-500	SFSAxxxxQxBJxxx-x-xx-xxx-xxx		x	
SATA_SSD 2.5" SATA	X-60, X-62, X-66, X-600	SFSAxxxxQxAxxx-x-xx-xxx-xxx		x	
SATA_SSD 2.5" SATA	X-70	SFSAxxxxQxAHxxx-x-xx-xxx-xxx		x	
SATA_SSD 2.5" SATA	X-73, X-76	SFSAxxxxSxAkxxx-x-xx-xxx-xxx		x	
SATA_SSD 2.5" SATA	X-75, X-75 P	SFSAxxxxQxAkxxx-x-xx-xxx-xxx		x	
SATA_SSD M.2 SATA (2242, 2260, 2280)	X-60m2, X-66m2, X-75m2, X-76m2, X-78m2	SFSAxxxxMxAxxxx-x-xx-xxx-xxx		x	
SATA_SSD M.2 SATA (2242, 2260, 2280)	X-600m2	SFSAxxxGMxAxxT0-x-xx-xxx-xxx			x
SATA_SSD M.2 SATA (2242)	X-80m2, X-86m2	SFSAxxxxMxA0xxx-x-xx-xxx-xxx			x
SD Memory Card	S-250	SFSDxxxxLxBNxxx-x-xx-xxx-xxx			x
SD Memory Card	S-44, S-46, S-50, S-52, S-55, S-56, S-58	SFSDxxxxxxMxxx-x-xx-xxx-xxx			x
SD Memory Card	S-455	SFSDxxxxLxBMxT0-x-xx-xxx-xxx			x
SD Memory Card	S-60, S-66, S-600	SFSDxxxxLxASxxx-x-xx-xxx-xxx			x
SD Memory Card	PS-60, PS-66, PS-600	SFSDxxxxLxPTxxx-x-xx-xxx-xxx			x
SD Memory Card	S-250u	SFSDxxxxNxBNxxx-x-xx-xxx-xxx			x
SD Memory Card	S-300u	SFSDxxxxNxBWxxx-x-xx-xxx-xxx		x	
MICRO SD Memory	S-44u, S-455u, S-50u, S-52u, S-56u, S-58u	SFSDxxxxxxMxxx-x-xx-xxx-xxx			x
MICRO SD Memory	S-60u, S-66u, S-600u	SFSDxxxxNxxxxxx-x-xx-xxx-xxx			x
MICRO SD Memory	PS-46u, PS-60u, PS-66u	SFSDxxxxNxPTxxx-x-xx-xxx-xxx			x
USB_UFD Module	U-400, U-450	SFUIxxxxJxABxxx-x-xx-xxx-xxx SFUIxxxxKxABxxx-x-xx-xxx-xxx	x		x
USB_UFD Module	U-46, U-48	SFUIxxxxJxABxxx-x-xx-xxx-xxx SFUIxxxxKxABxxx-x-xx-xxx-xxx			x

USB_UFD Module	U-56, U-58, U-500	SFU1xxxxJxAExxx-x-xx-xxx-xxx SFU1xxxxKxAExxx-x-xx-xxx-xxx	x		
USB_UFD Stick	U-50n, U-56n	SFU3xxxxCxAExxx-x-xx-xxx-xxx			x
USB_UFD Stick	PU-50n	SFU3xxxxCxPExxx-x-xx-xxx-xxx			x
USB_UFD Stick	U-50k, U-56k, U-500k	SFU3xxxxExAExxx-x-xx-xxx-xxx	x		
USB_Security Key	K2000	PK2000lxxxxxE-xxxx-xxx-xxx			x
USB_Security Key	iShield Key FIDO USB-A	SNU20000D1PBAN0-x-xx-xxx-xxx			x
USB_Security Key	iShield Key FIDO USB-C (IFX)	SNU20000D1PBCN0-x-xx-xxx-xxx			x

* Depending on Nand Flash. Please refer to the below listed contacts in case you need further information.

REACH is a European Community Regulation on chemicals and their safe use (EU Regulation No. 1907/2006). It deals with the Registration, Evaluation, Authorization, and Restriction of Chemical substances.

Swissbit supports the aim of REACH in improving the protection of human health and the environment through the better and earlier identification of the properties of chemical substances contained. Swissbit meets all applicable REACH requirements and is committed to providing its customers with information about substances in its products as required.

Under REACH, the registration provision is applicable to manufacturers or importers of chemicals and does not apply to Swissbit's assembling operations. As referred to in the REACH regulations Swissbit is a downstream user, so it is anticipated that the raw material manufacturers within the supply chain will register substances used in electronic products. To further ensure compliance, Swissbit continually reviews information from its suppliers about delivered material, packaging, 3rd party items and products concerning substances which are contained on the European Chemical Agency (ECHA) Candidate List of Substances of Very High Concern (SVHC).

REACH is a unique opportunity for the development of customer relationships and company differentiation. Please do not hesitate to contact us should you have any questions. We will be happy to share our expertise and data with you.

For details based on your specific product requirement regarding product substance information according to REACH please contact your local Sales Representatives (sales@swissbit.com, salesna@swissbit.com) or write us an E-Mail to qm-support@swissbit.com.

On request SCIP Information can be shared. Please contact your local Sales Representatives (sales@swissbit.com, salesna@swissbit.com) or qm-support@swissbit.com.