

RoHS STATEMENT

Dear Valued Customer,

the Swissbit AG confirms that our products meet the requirements of the current

DIRECTIVE 2011/65/EU with EU Directive 2015/863 & 2017/2102, and ACPEIP

a.k.a. Restriction of Hazardous Substances (RoHS) Directive and Administration on the Control of Pollution caused by Electronic Information Products (ACPEIP = "China-RoHS").

Swissbit's Pb-free products contain less than the following amounts of the ten RoHS banned substances:

- Less than 0.1% Lead – Pb
- Less than 0.1% Mercury – Hg
- Less than 0.01% Cadmium – Cd
- Less than 0.1% Hexavalent Chromium – Cr (VI)
- Less than 0.1% Polybrominated Biphenyls – PBB
- Less than 0.1% Polybrominated Diphenyl Ethers – PBDE
- Less than 0.1% Bis(2-Ethylhexyl) phthalate – DEHP
- Less than 0.1% Benzyl butyl phthalate – BBP
- Less than 0.1% Dibutyl phthalate – DBP
- Less than 0.1% Diisobutyl phthalate – DIBP

The RoHS compliance assessment process follows the guidelines of EN IEC 63000:2018.

The following table shows Swissbit products that do contain more than 0.1% of lead, but make use of **EU permitted exemptions 7a and / or 7c-1**.

Please note, that products¹ that cannot be found in the following table are **RoHS compliant without exemption(s)**.

Product Type:	Product Series:	Swissbit Product Number:	Exemption	
			7a	7c-1
CF/PATA CFC	all	SFCFxxxxxxxxxxx-x-xx-xxx-xxx		x
SATA CFast	all	SFCAxxxxxxxxxxx-x-xx-xxx-xxx		x
PCIe_SSD M.2 (2280)	N-10m2 / N-16m2	SFPCxxxxMxAGxxx-x-xx-xxx-xxx	x	x
PCIe_SSD M.2 (2280)	N-12m2	SFSAxxxxMxAJxxx-x-xx-xxx-xxx	x	x
PCIe_SSD M.2 (2230, 2242, 2280)	N-20m2 (P) / N-26m2 (P)	SFPCxxxxMxECxxx-x-xx-xxx-xxx		x
PCIe_SSD M.2 (2242, 2280)	N-30m2 (P) / N-36m2 (P)	SFPCxxxxMxARxxx-x-xx-xxx-xxx		x
PCIe_SSD E1.5	N-32m2 N3202	SFPCxxxxTxARxMA-x-xx-xxx-xxx SN3202EAxxxxx-xxxx-xxx-xxx	x	x
PCIe_SSD 2.5"	N4200	SN4200UB7T68C-1MA8-1AA-STD SN4200UB7T68C-1TA8-1AA-STD		x
mSATA M0-300	X-60m, X-64m, X-66m, X-600m	SFSAxxxxUxAxxx-x-xx-xxx-xxx		x
SLIM-SATA M0-297	X-600s / X-60s / X-64s / X-66s	SFSAxxxxVxAxxx-x-xx-xxx-xxx	x	x
mSATA	X-75m	SFSAxxxxUxAkxxx-x-xx-xxx-xxx	x	x
mSATA M0-300	X-76m	SFSAxxxxUxAkxxx-x-xx-xxx-xxx	x	x
mSATA (2242, 2260)	X-75m2	SFPCxxxxMxAkxxx-x-xx-xxx-xxx	x	x
SLIM-SATA M0-297	X-75s / X-76s / X-78s	SFSAxxxxVxAkxxx-x-xx-xxx-xxx	x	x

¹ DRAM products and inactive products, whose components are no longer monitored, are excluded from this.

SATA_SSD 2.5" SATA	X-500 / X-55	SFSAxxxxQxBJxxx-x-xx-xxx-xxx	x	x
SATA_SSD 2.5" SATA	X-60 / X-600 / X-62 / X-66	SFSAxxxxQxAAxxx-x-xx-xxx-xxx	x	x
SATA_SSD 2.5" SATA	X-70	SFSAxxxxQxAHxxx-x-xx-xxx-xxx	x	x
SATA_SSD 2.5" SATA	X-73 / X-76	SFSAxxxxSxAKxxx-x-xx-xxx-xxx	x	x
SATA_SSD 2.5" SATA	X-75 (P)	SFSAxxxxQxAKxxx-x-xx-xxx-xxx	x	x
SATA_SSD M.2 SATA (2242/2260/2280)	X-75m2 / X-76m2 / X-78m2	SFSAxxxxMxAKxxx-x-xx-xxx-xxx	x	x
SATA_SSD M.2 SATA (2242)	X-80m2 / X-86m2	SFSAxxxxMxA0xxx-x-xx-xxx-xxx		x
SD	S-200	SFSDxxxxLxBNxxx-x-xx-xxx-xxx		x *
SD	S-45 / S-46	SFSDxxxxLxBMxxx-x-xx-xxx-xxx		x *
SD	PS-45	SFSDxxxxLxPMxxx-x-xx-xxx-xxx		x *
uSD	S-45u / / S-46u	SFSDxxxxNxBMxxx-x-xx-xxx-xxx		x *
uSD	PS-45u	SFSDxxxxNxPMxxx-x-xx-xxx-xxx		x *
USB_UFD Module	U-400 / U-45 / U-450 / U-46 / U-48	SFUxxxxJxABxxx-x-xx-xxx-xxx SFUxxxxKxABxxx-x-xx-xxx-xxx		x
USB_UFD Module	U-500 / U-50 / U-56 / U-58	SFUxxxxJxAExxx-x-xx-xxx-xxx SFUxxxxKxAExxx-x-xx-xxx-xxx		x
USB_UFD Module	U-500m2 / U-56m2	SFU3xxxxMxAExxx-x-xx-xxx-xxx		x
USB_UFD Stick	U-500k / U-50k / U-56k	SFU3xxxxExAExxx-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_Security Key	iShield FID02	SNU20000D1PBAN0-E-xx-xxx-xxx		x

* not all products are affected

Important note to Chinese label: EIPs that are intended for further processing do not have to be labeled. The relevant information must be made available by the supplier.

For all Swissbit products the Environmental Friendly Use Period (EFUP) is 50 years. CE labeling will be printed on the product label, packaging and / or on the instruction of use.

For details based on your specific product requirement regarding product substance information according to RoHS and CE conformity please contact your local sales representatives or write us an E-Mail to QM-support@swissbit.com.