

Declaration of Compliance

We declare that our green products for customer comply with all RoHS regulations. We are willing to provide all necessary documentation or information to prove our compliance with the RoHS regulations. It is our responsibility to proactively inform our customer if we identify that there is a potential risk of breaching the RoHS regulations in our product.

1. Product Information

Product Model P/N: SAF51001I-0201

Product Description: ??Security Appliances SAF51001I-0201-ZZ , 1 N

2. Classification

Edge-Core Networks approve and follow the exclude article of EU RoHS for components and product.

- a. Full compliance with RoHS 2.0(2011/65/EU&(EU)2015/863&EN50581:2012)
Pb, Hg, Cr6+, PBB, PBDE,DEHP,DBP,BBP,DIBP < 1000 ppm, Cd < 100 ppm
- b. Full compliance with RoHS 2.0(2011/65/EU&(EU)2015/863&EN50581:2012)
Pb, Hg, Cr6+, PBB, PBDE,DEHP,DBP,BBP,DIBP < 1000 ppm, Cd < 100 ppm+PFOS(2006/122/EC)(PFOS < 1000 ppm)
- c. Partial compliance with RoHS 2.0(2011/65/EU) requirements (except Pb) (5/6)
Hg, Cr6+, PBB, PBDE < 1000 ppm, Cd < 100 ppm
- d. Full compliance with China RoHS requirements (Pb, Hg, Cr6+, PBB, PBDE < 1000 ppm, Cd < 100 ppm)
- e. Full compliance with Korea RoHS requirements (Pb, Hg, Cr6+, PBB, PBDE < 1000 ppm, Cd < 100 ppm)
- f. Full compliance with REACH(EC 1907/2006)requirements
- g. Full compliance with Taiwan RoHS-CNS 15663 requirements

RoHS :

Meet RoHS 2(2011/65/EU & (EU)2015/863) and use RoHS Exemption as below :

6c : Copper alloy containing up to 4 % lead by weight .

7a : Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead) .

7c-I : Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

China RoHS:

产品内含有害物质揭露表 Products contain hazardous substances exposing table						
零部件名称 Component Name	有害物质项目 Hazardous Substances Project					
	铅 (Pb)	镉 (Cd)	汞 (Hg)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯乙醚 (PBDE)
固态硬盘模块 SSD Module	X	○	○	○	○	○
间隔柱 Spacer	X	○	○	○	○	○
电源供应器 Power supply	X	○	○	○	○	○
动态随机存取内存模块 SDRAM Module	X	○	○	○	○	○
石英震荡器 Crystal	X	○	○	○	○	○
电阻 Resistor	X	○	○	○	○	○

本表格依据 SJ/T : 11364-2014 的规定编制。

○ : 表示此部件使用的所有同类材料中此种有毒或有害物质的含量均低于 GB/T 26572-2011 规定的限制要求。
 ○ : indicates the toxic or hazardous substance content of the part (at the homogenous material level) is lower than the threshold defined by Requirements for Concentration Limits for Toxic or hazardous Substances in Electronic Information Products(GB/T 26572-2011) issued by Chinese Ministry of Information Industry ("Not Contained" toxic or hazardous substances).

X:表示此部件使用的至少一种同类材料中·此种有毒或有害物质的含量高于 GB/T 26572-2011 规定的限制要求。
 X: indicates the toxic or hazardous substance content of the part (at the homogenous material level) is over the threshold defined by standard of GB/T 26572-2011("Contained" toxic or hazardous substances). Suppliers can explain the technical cause of "X" according to actual situation.

REACH:

1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH). Substances of Very High Concern Candidate List by ECHA with latest publication date Jun 27, 2018

According to the Article 33.2 of Regulation (EC) No1907/2006:

The manufacturer has the obligation for safety use to provide sufficient information to the consumer/recipient of the article if Substances of Very High Concern (SVHC) conform to the standard of Article 57 and the regulation of Article 59 (1) are contained in its products in a concentration above 0.1% weight by weight (w/w).

Accton will focus on the subject continually and conduct SVHC inventory accounting via supplier chain. And some measure be take and discuss the possibility of substitute with supplier if necessary.

Accton has identified materials within its products that may contain EU REACH SVHC candidate substances in excess of 0.1% by weight. The substances are:

SVHCs in a concentration above 0.1% weight by weight	CAS No.
1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4
Silicic acid, lead salt	11120-22-2
Lead titanium trioxide	12060-00-3
Lead oxide(PbO)	1317-36-8
Lead	7439-92-1
Propylene oxide; 1,2-epoxypropane; methyloxirane	1303-86-2
4,4' -isopropylidenediphenol (bisphenol A)	80-05-7

Taiwan RoHS:

設備名稱：路由器		型號 (型式) : SAF5100II				
Equipment name		Type designation (Type)				
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
電路板組件 PCBA	-	○	○	○	○	○
風扇 FAN	○	○	○	○	○	○
散熱器 Heatsink	○	○	○	○	○	○
機殼 Chassis	-	○	○	○	○	○
組合線 Cable ass' y	○	○	○	○	○	○
Power cord 電源線	○	○	○	○	○	○
電源供應器 Power Supply	-	○	○	○	○	○
<p>備考1. “超出0.1 wt %” 及 “超出0.01 wt %” 係指限用物質之百分比含量超出百分比含量基準值。 Note 1 : “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.</p> <p>備考2. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2 : “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.</p> <p>備考3. “-” 係指該項限用物質為排除項目。 Note 3 : The “-” indicates that the restricted substance corresponds to the exemption.</p>						

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Signature: 

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