

Statement of Proposition 65

尊敬的客戶：

加州65提案列出已知導致癌症、先天缺陷或其他生殖危害的化學物質以及每日暴露劑量限制。

功得電子工業股份有限公司未針對加州65提案所列之物質做第三方實驗室測試，但可以提供MCD(材質成分表)或MSDS(物質安全資料表)給客戶做參考。
故無法提供加州65提案保證書。

Dear Customer：

Proposition 65 listed the chemicals known to cause cancer, birth defects or other reproductive harm, and the limit amount of exposure.

CONQUER ELECTRONICS CO., LTD. did not perform the third-party laboratory testing for the chemicals listed in Proposition 65.

However, the MCD (Material Composition Table) or MSDS (Material Safety Data Sheet) of products can be provided for your reference.

Therefore, the guarantee letter for Proposition 65 cannot be provided.

有關加州65更多信息，請訪問：

More information about the Proposition 65 information can be found：

<https://oehha.ca.gov/proposition-65/proposition-65-list>

下列產品為已知含有加州65號提案化學物質列表：

The list of chemical of Proposition 65 contained in products：

Item	功得電子產品名稱 CONQUER Product name	含有部件名稱 Part Name	物質名稱 Substance name	CAS No.	含有濃度 concentration (ppm)	備註 Remark
1	U/C ADA 15A 250V (PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2.74	
		Inner cap-base	鉛 Lead	7439-92-1	27.50	
		Inner cap-plating	鉛 Lead	7439-92-1	7.38	
		Solder	Tin	7440-31-5	216	

		Inner cap-plating	鎳 Nickel	7440-02-0	1, 000	The outer layer of the copper cap is plated with 1% nickel,but after being assembled in the customer's product,it will not touch human skin.
2	CQ-200CT (PF)	Clip-plating	Tin	7440-31-5	1, 000	
3	CQ-205S (C) (PF)	Tin plating	Tin	7440-31-5	1, 000	
4	U/C GFE 3A 250V(PF) U/C GFE 10A 250V(PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2. 74	
		Cap-base	鉛 Lead	7439-92-1	32. 40	
		Cap-plating	鉛 Lead	7439-92-1	7. 21	
		Solder	鉛 Lead	7439-92-1	216	
		Glass tube	鉛 Lead	7439-92-1	58	
		Cap-plating	鎳 Nickel	7440-02-0	1, 000	The outer layer of the copper cap is plated with 1% nickel,but after being assembled in the customer's product,it will not touch human skin.
5	U/C GTE 3A 250V (PF) U/C GTE 10A 250V (PF) U/C GTE 3.15A 250V (PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2. 74	
		Cap-base	鉛 Lead	7439-92-1	32. 40	
		Cap-plating	鉛 Lead	7439-92-1	7. 21	
		Solder	鉛 Lead	7439-92-1	216	
		Glass tube	鉛 Lead	7439-92-1	58	
		Cap-plating	鎳 Nickel	7440-02-0	1, 000	The outer layer of the copper cap is plated with 1% nickel,but after being assembled in the customer's product,it will not touch human skin.
6	MICROFUSE HOLDER (C)	Outer	鉛 Lead	7439-92-1	18, 700	
		Outer	鎳 Nickel	7440-02-0	8, 000	
		Inner Clip	鉛 Lead	7439-92-1	2, 700	
		Inner Clip	鎳 Nickel	7440-02-0	9, 000	

7	CQ-206F (RoHS)					The supplier did not test for CR 65, so we don't declare about it.
8	CQ-206CH (RoHS)					
9	CQ-206CV (RoHS)					
10	MST 5A 250V	Fuse element wire-plating	鉛 Lead	7439-92-1	2.74	
		Glass fiber	鉛 Lead	7439-92-1	7.29	
		Lead wire-plating	鉛 Lead	7439-92-1	52.40	
11	VBS UBM 1A 250V (PF) VBS UBM 2A 250V (PF) VBS UBM 5A 250V (PF) VUC UBM 10A 250V (PF) VBS UBM 2.5A 250V (PF) VBS UBM 3.15A 250V (PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2.74	
		Cap-base	鉛 Lead	7439-92-1	27.50	
		Cap-plating	鉛 Lead	7439-92-1	7.38	
		Solder	鉛 Lead	7439-92-1	216	
		Cap-plating	鎳 Nickel	7440-02-0	1,000	The outer layer of the copper cap is plated with 1% nickel, but after being assembled in the customer's product, it will not touch human skin.
12	VBS UDA 1A 250V (PF) VBS UDA 2A 250V (PF) VBS UDA 4A 250V (PF) VBS UDA 5A 250V (PF) VUC UDA 10A 250V (PF) VBS UDA 6.3A 250V (PF) VBS UDA 3.15A 250V (PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2.74	
		Cap-base	鉛 Lead	7439-92-1	27.50	
		Cap-plating	鉛 Lead	7439-92-1	7.38	
		Solder	鉛 Lead	7439-92-1	216	
		Cap-plating	鎳 Nickel	7440-02-0	1,000	The outer layer of the copper cap is plated with 1% nickel, but after being assembled in the customer's product, it will not touch human skin.
13	TUC UDE-A 10A 500V (PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2.74	
		Inner cap-base	鉛 Lead	7439-92-1	27.50	
		Inner cap-plating	鉛 Lead	7439-92-1	1.33	
		Solder	鉛 Lead	7439-92-1	216.00	
		Outer cap-base	鉛 Lead	7439-92-1	26.90	
		Outer cap-plating	鉛 Lead	7439-92-1	12.40	

		Lead wire-plating	鉛 Lead	7439-92-1	31.90	
		Inner cap-plating	鎳 Nickel	7440-02-0	10,000	
		Outer cap-plating	鎳 Nickel	7440-02-0	10,000	The outer layer of the copper cap is plated with 1% nickel, but after being assembled in the customer's product, it will not touch human skin.
14	VBS UFE 250mA 250V (PF) VBS UFE 500mA 250V (PF) VBS UFE 800mA 250V (PF) VBS UFE 1A 250V (PF) VBS UFE 2A 250V (PF) VBS UFE 5A 250V (PF) VBS UFE 1.6A 250V (PF) VBS UFE 2.5A 250V (PF) VBS UFE 6.3A 250V (PF) VBS UFE 1.25A 250V (PF) VBS UFE 3.15A 250V (PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2.74	
		Cap-base	鉛 Lead	7439-92-1	27.50	
		Cap-plating	鉛 Lead	7439-92-1	7.38	
		Glass tube	鉛 Lead	7439-92-1	58	
		Solder	鉛 Lead	7439-92-1	216	
		Cap-plating	鎳 Nickel	7440-02-0	10,000	The outer layer of the copper cap is plated with 1% nickel, but after being assembled in the customer's product, it will not touch human skin.
15	VBS USL 125mA 250V (PF) VBS USL 400mA 250V (PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2.74	
		Glass fiber	鉛 Lead	7439-92-1	7.29	
		Inner cap-base	鉛 Lead	7439-92-1	27.50	
		Inner cap-plating	鉛 Lead	7439-92-1	7.38	
		Glass tube	鉛 Lead	7439-92-1	58	
		Solder	鉛 Lead	7439-92-1	216	
		Inner cap-plating	鎳 Nickel	7440-02-0	10,000	The outer layer of the copper cap is plated with 1% nickel, but after being assembled in the customer's product, it will not touch human skin.
	VBS UTE 500mA 250V (PF) VBS UTE 630mA 250V (PF) VBS UTE 800mA 250V (PF)	Fuse element wire-plating	鉛 Lead	7439-92-1	2.74	
		Inner cap-base	鉛 Lead	7439-92-1	27.50	
		Inner cap-plating	鉛 Lead	7439-92-1	7.38	

16	VBS UTE 1A 250V (PF)	Glass tube	鉛 Lead	7439-92-1	58	The outer layer of the copper cap is plated with 1% nickel, but after being assembled in the customer's product, it will not touch human skin.
	VBS UTE 2A 250V (PF)	Solder	鉛 Lead	7439-92-1	216	
	VBS UTE 5A 250V (PF)	Inner cap-plating	鎳 Nickel	7440-02-0	1, 000	
	VBS UTE 1.6A 250V (PF)	Outer cap-plating	鎳 Nickel	7440-02-0	1, 000	
	VBS UTE 6.3A 250V (PF)					

Company / (Seal) : CONQUER ELECTRONICS CO.,LTD.

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Date(YYYY/MM/DD) : 2024/10/17