Eurotherm_®

Compliance Statement for 6180A Paperless graphic recorder

Eurotherm Ltd is committed to managing the use of chemical substances in accordance with international regulations, industry standards, and customer-specific requirements in order to protect the environment.

EU RoHS 3 Compliance

Eurotherm Ltd hereby declares and certifies that the following product 6180A is 'ROHS-3' compliant according to the definitions and restrictions given by the EU Directives, 2011/65/EU and 2015/863/EU of the 'European Parliament' and of the Council of June 8, 2011 and March 31, 2015 for the amendment of Annex II in regards to the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE).

Restricted substances referred to in Article 4(1) and maximum concentration values tolerated by weight in homogenous materials.

> 1. Lead (Pb) 0.1% 2. Mercury (Hg) 0.1% 3. Cadmium (Cd) 0.01% 4. Hexavalent Chromium (CrVI) 0.1% 5. Polybrominated Biphenyls (PBB) 0.1% 6. Polybrominated Diphenyl Ethers (PBDE) 0.1% 7. Bis(2-ethylhexyl) phthalate (DEHP): 0.1% 8. Benzyl butyl phthalate (BBP): 0.1% 9. Dibutyl phthalate (DBP): 0.1% 10. Diisobutyl phthalate (DIBP): 0.1

> > ROHS 3 exemptions used.

6(a), 6(b), 6(c), 7(a), 7(c)-l

China RoHS Compliance - 6180A

部件名称	有害物质 - Hazardous Substances									
Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)				
金属部件 Metal parts	Х	0	0	0	0	0				
塑料部件 Plastic parts	0	0	0	0	0	0				
电子件 Electronic	Х	0	0	0	0	О				
触点 Contacts	0	0	0	0	0	0				
线缆和线缆附件 Cables & cabling accessories	0	0	0	0	0	0				

本表格依据SJ/T11364的规定编制。

O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

This table is made according to SJ/T 11364. O: indicates that the concentration of hazardous substance in all of the homogeneous materials for this part is below the limit as stipulated in GB/T 26572.

X: indicates that concentration of hazardous substance in at least one of the homogeneous materials used for this part is above the limit as stipulated in GB/T 26572.

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 J:		ase ID: 747 Dat	7f248e-5556	-48f4-a887-t	Phil Gold (Complia	nce Engineer)	
<u>.</u>		ase ID: 747	7f248e-5556		Phil Gold		
Neverthe	eless, do not	t open this b	pattery in orde	r to avoid direc	ct contact with thi	is substance.	
	- <u>_</u>			-			
Nevert For	theless, do n r specific rec	ot open this commendation	part in order t ons, please re	to avoid direct ad the produc	contact with this t 'End-of-Life' doo	substance. cument.	t level
This prod	duct is safe fr	rom a chem	ical exposure	perspective. u	nder normal con	ditions of use.	
duct, the PC	BA includes;	electronic c	at compone	ent level.	following substa	nce(s) above the th	ireshold
	Can	didate list a	assessment	made agains	st SVHC 235		
te List abov							
information	n available,	, Eurothern	n Ltd does h	ave one or m	ore articles the	at contain substan	nces
06, Title II, C ed "articles. if it contains ble conditio	Chapter 1, A ." However, s a named ons of use",	Article 7.1 (, according substance	(a) and (b), i to the defin that "is inter	t is the view ition in 7.1 (b nded to be re	of Eurotherm L), registration c leased under r	td that our produc of an article is only normal or reasona	cts are y ably
	6, Title II, C ed "articles, f it contain ble conditic or their inte nue to mon information gh concerr e List abov e REACH S duct, the PC This proc Neverth for duct includes	6, Title II, Chapter 1, <i>i</i> ed "articles." However, f it contains a named ole conditions of use", or their intended use. nue to monitor any ad information available, gh concern (SVHC) a e List above a limit of e REACH Substances Can duct, the PCBA includes This product is safe fi Nevertheless, do n For specific rec duct includes Li-ion batte	6, Title II, Chapter 1, Article 7.1 ed "articles." However, according f it contains a named substance ole conditions of use", Eurothern or their intended use. Inue to monitor any addition of ne information available, Eurothern gh concern (SVHC) as defined in e List above a limit of 0.10% w/w e REACH Substances, all product a REACH Substances, all product is safe from a chem Nevertheless, do not open this For specific recommendation and the safe from a chem Nevertheless, do not open this between the safe from a chem Nevertheless, do not open this between the safe from a chem Nevertheless, do not open this between the safe from a chem Nevertheless, do not open this between the between the safe from a chem Nevertheless, do not open this between the between the safe from a chem Nevertheless, do not open this between the safe from a chem Nevertheless, do not open this between the betwe	6, Title II, Chapter 1, Article 7.1 (a) and (b), i ed "articles." However, according to the defin f it contains a named substance that "is inter- ble conditions of use", Eurotherm Ltd analysis or their intended use. hue to monitor any addition of new chemicals information available, Eurotherm Ltd does high concern (SVHC) as defined in Article 33 (e List above a limit of 0.10% w/w and since B e REACH Substances, all products supplied Candidate list assessment SVHC presen duct, the PCBA includes electronic components the at component to specific recommendations, please re duct includes Li-ion battery(ies) that contain(s) the EGDME (CAS This product is safe from a chemical exposure Nevertheless, do not open this battery in order	6, Title II, Chapter 1, Article 7.1 (a) and (b), it is the view of ed "articles." However, according to the definition in 7.1 (b f it contains a named substance that "is intended to be re- ole conditions of use", Eurotherm Ltd analysis is that thes or their intended use. Thue to monitor any addition of new chemicals to the SVHC information available, Eurotherm Ltd does have one or m gh concern (SVHC) as defined in Article 33 (1) and (2)EC e List above a limit of 0.10% w/w and since Eurotherm Lt e REACH Substances, all products supplied are complian Candidate list assessment made agains SVHC present over 0.1% duct, the PCBA includes electronic components that contain the at component level. Lead (CAS 7439-92-1) This product is safe from a chemical exposure perspective, u Nevertheless, do not open this part in order to avoid direct For specific recommendations, please read the product duct includes Li-ion battery(ies) that contain(s) the following subs EGDME (CAS 110-71-4) This product is safe from a chemical exposure perspective, u Nevertheless, do not open this battery in order to avoid direct For specific recommendations, please read the product and the product is safe from a chemical exposure perspective, u Nevertheless, do not open this battery in order to avoid direct For specific recommendations, please read the product and the product is safe from a chemical exposure perspective, u Nevertheless, do not open this battery in order to avoid direct For specific recommendations, please read the product and the product is safe from a chemical exposure perspective, u Nevertheless, do not open this battery in order to avoid direct for specific recommendations please read the product is safe from a chemical exposure perspective, u Nevertheless, do not open this battery in order to avoid direct	6, Title II, Chapter 1, Article 7.1 (a) and (b), it is the view of Eurotherm L ad "articles." However, according to the definition in 7.1 (b), registration of f it contains a named substance that "is intended to be released under r oble conditions of use", Eurotherm Ltd analysis is that these products cor- or their intended use. hue to monitor any addition of new chemicals to the SVHC list. To our kr information available, Eurotherm Ltd does have one or more articles that gh concern (SVHC) as defined in Article 33 (1) and (2)EC Title VII, Chap e List above a limit of 0.10% w/w and since Eurotherm Ltd has reported e REACH Substances, all products supplied are compliant with all state. Candidate list assessment made against SVHC 235 SVHC present over 0.1% duct, the PCBA includes electronic components that contain the following substa at component level. Lead (CAS 7439-92-1) This product is safe from a chemical exposure perspective, under normal con Nevertheless, do not open this part in order to avoid direct contact with this For specific recommendations, please read the product 'End-of-Life' do fuct includes Li-ion battery(ies) that contain(s) the following substance(s) above 1 EGDME (CAS 110-71-4) This product is safe from a chemical exposure perspective, under normal con Nevertheless, do not open this battery in order to avoid direct contact with this For specific recommendations, please read the product 'End-of-Life' do fuct includes Li-ion battery(ies) that contain(s) the following substance(s) above 1 EGDME (CAS 110-71-4)	nue to monitor any addition of new chemicals to the SVHC list. To our knowledge, and bas information available, Eurotherm Ltd does have one or more articles that contain substant gh concern (SVHC) as defined in Article 33 (1) and (2)EC Title VII, Chapter 1 Article 57 in e List above a limit of 0.10% w/w and since Eurotherm Ltd has reported and documented e REACH Substances, all products supplied are compliant with all stated REACH regulat Candidate list assessment made against SVHC 235 SVHC present over 0.1% duct, the PCBA includes electronic components that contain the following substance(s) above the th at component level. Lead (CAS 7439-92-1) This product is safe from a chemical exposure perspective, under normal conditions of use. Nevertheless, do not open this part in order to avoid direct contact with this substance. For specific recommendations, please read the product 'End-of-Life' document.