flex		PUBLIC		
		EXTERNAL COMMUNICATION		1 (2)
Prepared (Subject resp)		No.		
jiddxiea David Xie		FPM-ext-2020:69		
Approved (Document resp)	Checked	Date	Rev	
jiddxiea David Xie		10/29/2020	А	

For your Information

Receiver

All customers

Product Notice – UL62368 upgrade

1 Products affected

All Flex power module products

2 PCN classification

There is no design change needed to achieve compliance. The product part number and revision remain the same

3 Reason for change

Beginning 20th December 2020, the new standard IEC/EN/UL62368-1 which is for Audio/Video, Information and Communication Technology Equipment will replace IEC/EN/UL60590-1. Flex power modules declares that we have completed all necessary test transition from IEC/EN/UL60950-1 to IEC/EN/UL62368-1 for all products.

4 Impact of Change

Any necessary compliance test has been completed and all certificates and test reports have been updated to IEC/EN/UL62368-1 standard. Copies of the updated certificates may be obtained through your local Flex power module Sales or Field Application Engineer

5 Implementation Date

Flex power module has completed the transition from IEC/EN/UL60950-1 to IEC/EN/UL62368-1 for all products on 1st,Nov,2020

flex		PUBLIC		
		EXTERNAL COMMUNICATION		2 (2)
Prepared (Subject resp)		No.		
jiddxiea David Xie		FPM-ext-2020:69		
Approved (Document resp)	Checked	Date	Rev	
jiddxiea David Xie		10/29/2020	А	

6 Addendum

If you have any questions, please do not hesitate to contact the undersigned.

David Xie

Product Manager Flex Power Modules Phone: +86 21 5990 3258 Ext. 26123 e-mail: <u>david.xie@flex.com</u>