



APPENDIX B

: ID SAMPLE LABEL & LOCATION



LABELLING REQUIREMENTS

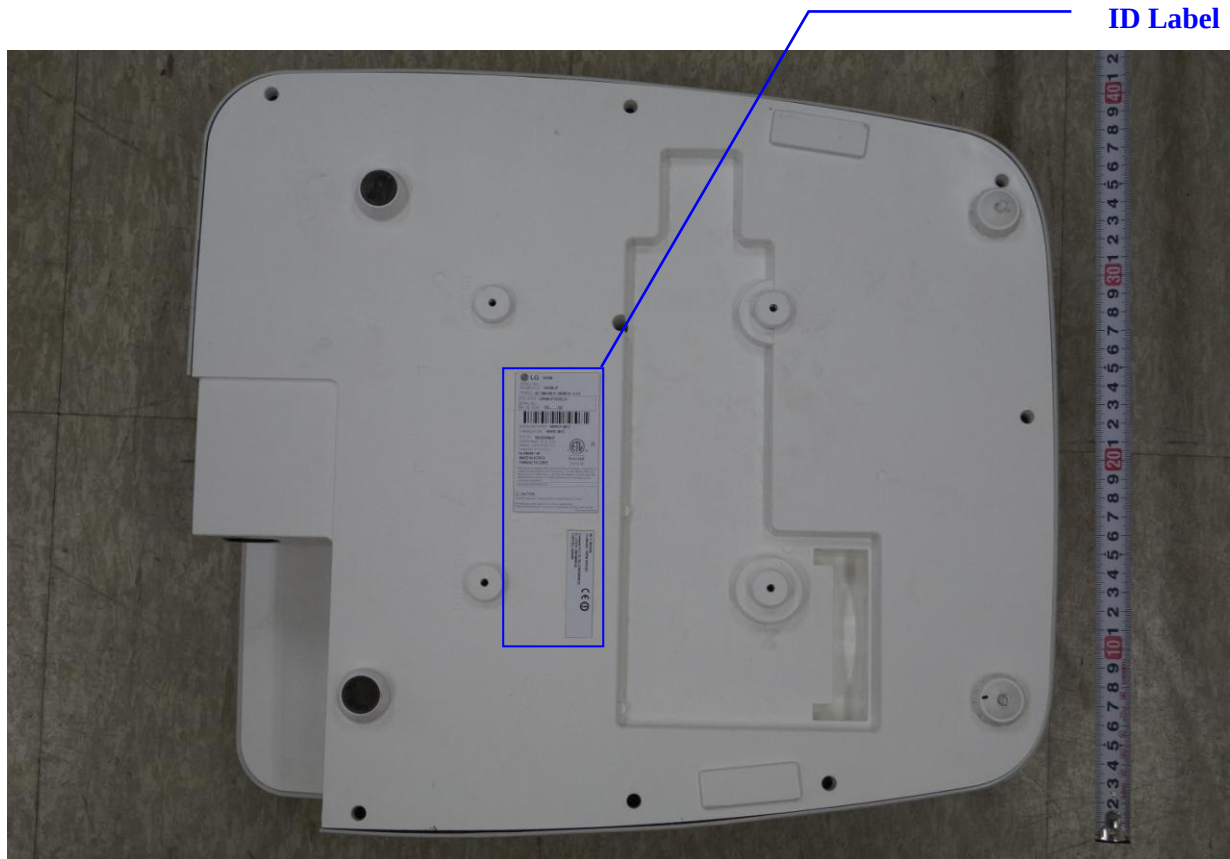
The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time of purchase.

■ ID Label

 LG SA560	
MODEL NO./ NO.MODELE : SA560-JP	
POWER : AC 100-240 V~ 50/60 Hz 2.2 A	
SVC CODE : SA560-JP.AUSLLA	
SERIAL NO./ NO. DE SERIE : SS.....SS	
	
MANUFACTURED : MARCH 2013 FABRIQUE EN : MARS 2013	
FCC ID : BEJSA560JP	
CONFORMS TO UL STD 60950-1 CERTIFIED TO CAN/CSA STD C22.2	
No.60950-1-07	
MADE IN KOREA FABRIQUE EN COREE	
 	
Intertek 3191618	
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	
CAN ICES-3 (B)/NMB-B (B)	
 CAUTION	
Possibly hazardous optical radiation emitted from this product	
Manufactured under license from Dolby Laboratories. "Dolby" and the double-D symbol are trademarks of Dolby Laboratories.	
MEZ64468103(REV02)	
Wi-Fi Module LG (Model: TWFM-B003D)	
	
Contains FCC ID: BEJTWFB003D IC: 2703H-TWFB003D COFETEL:000000	



■ ID Label Location of EUT



EUT Type: LASER PROJECTOR

FCC ID.: BEJSA560JP