

Label

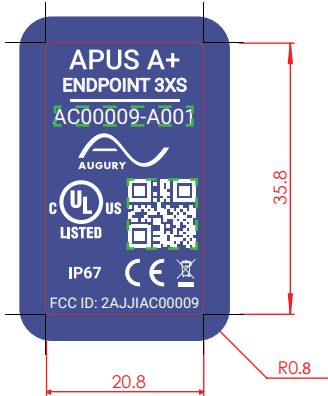
The label given on the page 2 will be affixed on the rear side of the vibration sensor as shown below.

Label location



Label with FCC ID:2AJJIAC00009 will be located at the rear side of the sensor. The statement according to FCC part 15 §15.19(a)(3) is placed in User's Manual, page 3 (Application exhibit User_manual_29418).

REV.	DESCRIPTION	DATE	NAME	APPROV
A	Relaese for production	24.02.17	SH.W.	SH.W.
A-fcc	Add FCC ID	11.05.17	SH.W.	SH.W.
B-fcc	Remove FCC Logo	08.06.17	SH.W.	SH.W.

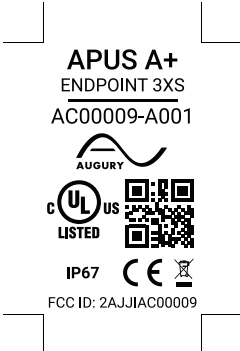


Referance of print on part

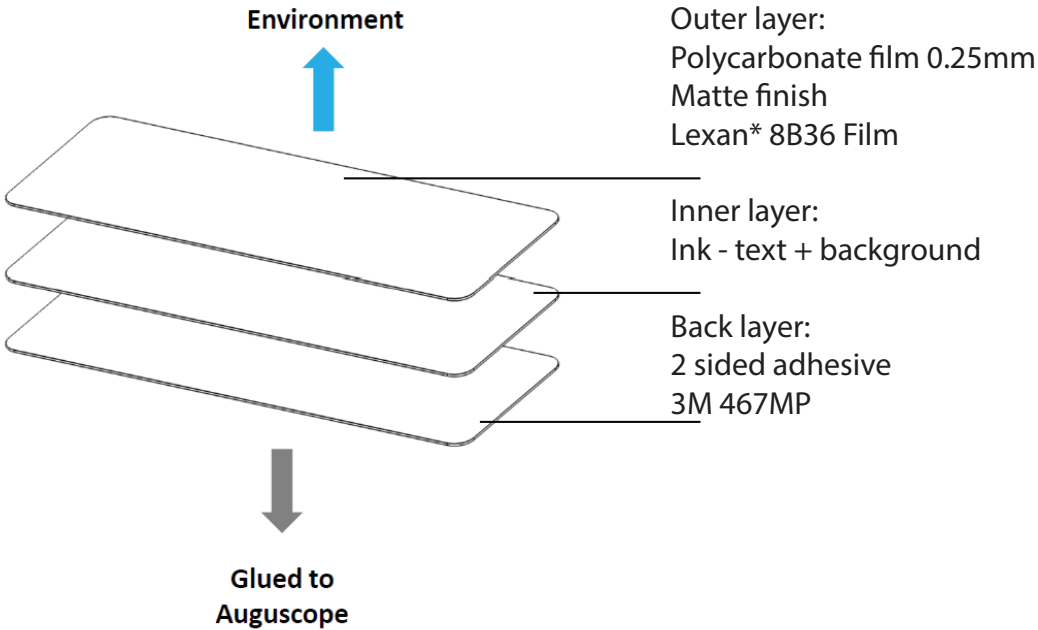
Location ref
Red line = Cutting outline



Graphics only



Graphics only
Black should be paint-



Prefferable materials

Graphics color: White
Background color: PANTONE 2747c

S/N - inside green dotted line
consecutive adding - Defined in the PO

Font: Roboto, regular 8pt

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		PROJECT APUS		FILE NAME: LB00003_Apus EP lable						
				MANUFACTURER :						
PART NO. LB00005				MATERIAL :						
				COLOR : PANTONE 2747 , White						
DESCRIPTION: EP LABLE				PART REV: B-fcc	SURFACE FINISH :			NAME	DATE	SIGN.
					OUTSIDE: MAT		DESIGNED	SH.W	24.02.17	
					INSIDE: -		DRAFT	SH.W	24.02.17	
							CHECKED	SH.W	24.02.17	
SHEET 1 OF 1		Page size A3	DIM mm	SCALE: 1:1	APPROVED	SH.W	24.02.17			