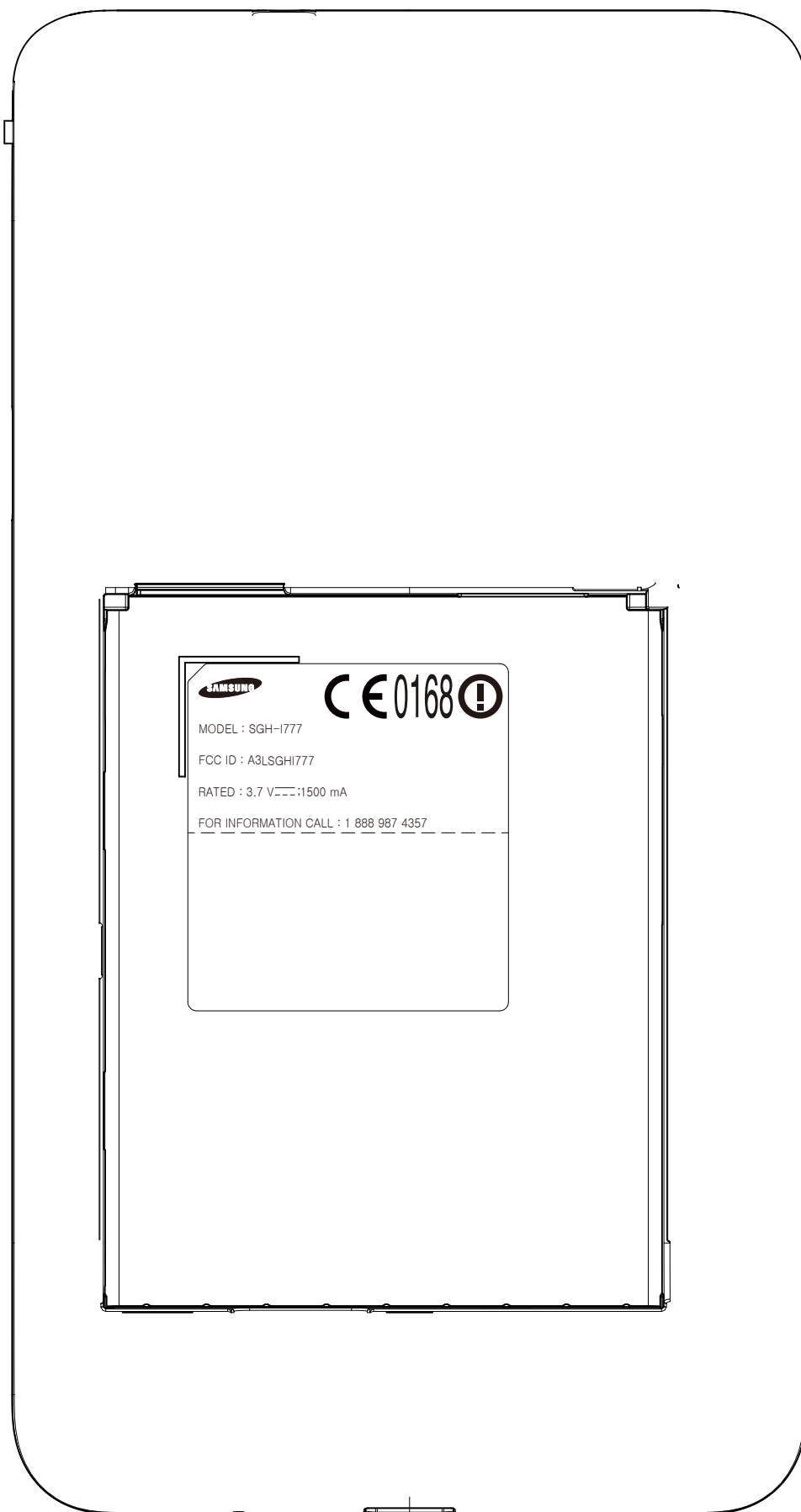


2. Sample Label

This drawing is property of SEC. Use or copy of this drawing without proper permission from the appropriate technical-document managing department is prohibited.

	1	2	3	4	5	6	7	8
			Rev. No					
A								
B	2-R0.5 C2.0 SAMSUNG CE0168! MODEL : SGH-I777 FCC ID : A3LSGHI777 RATED : 3.7 V;1500 mA FOR INFORMATION CALL : 1 888 987 4357 3-R1.0 39.0^{+0.0}_{-0.1} 20.0 36.0^{+0.0}_{-0.1}							
C								
D								
E								
F								
G	Technical Description 1. Use 'AI / PDF' provided by 'SAMSUNG' for letter and contents 2. Background color is 'WHITE', letter color is 'BLACK' (reverse for SAMSUNG LOGO) 3. Back side should be attached to release paper once adhesive is applied. 4. No letter should be blur/smeared 5. The production must be proceed after the approval of R&D Group 6. The product must be within approved sample's specification tolerance. 7. The product must be finished in a ROLL 8. Release paper must be unifiedn for material and color(blue) 9. Do not contain any substances which are specified in (OQA-2049).							
H	3.0 2.0 2.0 ROLLING							
I								
J	MAT. (0.13T±0.01) OPP Laminating 16μ Adhesive 8 μ WHITE POLYPROPYLENE 80μ Adhesive 25 μ FIN. Semi transparency OPP laminating + UVP Coating							
K	TITLE SGH-I777 LABEL-MAIN UNIT mm DESIGNED CHECKED APPROVED PROJECTION TOLERANCE +0.0 -0.1 Tae Hun Kim Kyeong Hwan JO June Sop Kim SHEET NO 1/1 SCALE N/S Vendor HSINS 110422 110422 110422 SAMSUNG ELECTRONICS Doc. CODE Gh68-000000A							
L								

3. FCC ID Label Location



The label is placed inside the battery compartment