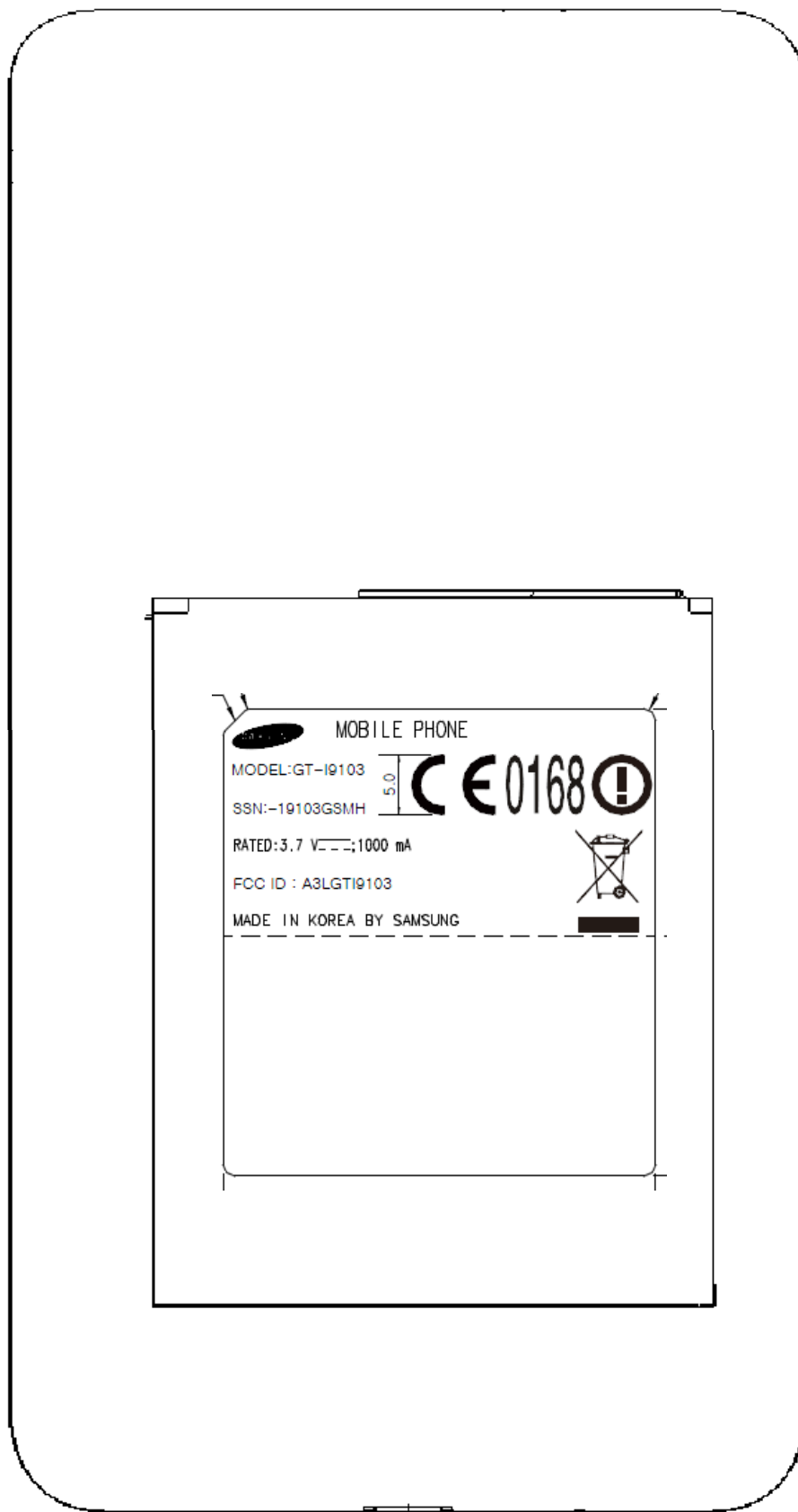


	1	2	3	4	5	6	7	8																																																
A			Rev. No																																																					
B	2-R0.5 C2.0 3-R1.0 MOBILE PHONE MODEL:GT-I9103 SSN:-19103GSMH RATED:3.7 V₋₋₋;1000 mA FCC ID : A3LGTI9103 MADE IN KOREA BY SAMSUNG 5.0 0168 39.0^{+0.0}_{-0.1} 20.0 36.0^{+0.0}_{-0.1}																																																							
C																																																								
D																																																								
E																																																								
F																																																								
G									Technical Description 1. Use 'FILM' provided by 'SAMSUNG' for letter and contents 2. Background color is 'WHITE', letter color is 'BLACK' (reverse for SAMSUNG LOGO) 3. Put 'release paper' on the back side after the adhesive. 4. No blur and spread for letter 5. Proceed with manufacturing process after the approval of R&D Group 6. The spec. of product must be based on approved limit samples. 7. Stock on as a ROLL 8. Follow drawing instruction above for CE or WEEE mark 9. Unify material and color as one color (blue) for glassine paper																																															
H	ROLLING 3.0 2.0 2.0																																																							
I																																																								
J																																																								
K																																																								
L	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">MAT.</td> <td style="width: 50%;">White polypropylene 80_μ</td> <td style="width: 10%;">FIN.</td> <td colspan="3" style="width: 30%;">Semitransparency OPP Lamination + UVP Coating</td> </tr> <tr> <td>TITLE</td> <td colspan="6">GT-I9103 LABEL(R)-MAIN-SER</td> </tr> <tr> <td>UNIT</td> <td>mm</td> <td>DESIGNED</td> <td>CHECKED</td> <td>APPROVED</td> <td>PROJECTION</td> <td></td> </tr> <tr> <td>TOLERANCE</td> <td>+0.0 -0.1</td> <td>jukyun Kim</td> <td>kyeonghwan jo</td> <td>junesop kim</td> <td></td> <td></td> </tr> <tr> <td>SCALE</td> <td>N/S</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Manufacture</td> <td>HANSUNG P&I</td> <td>10-10-08</td> <td>10-10-08</td> <td>10-10-08</td> <td>SHEET NO</td> <td>1/1</td> </tr> <tr> <td colspan="2" style="text-align: center;"> ELECTRONICS </td> <td>Doc. CODE</td> <td colspan="4" style="text-align: center; font-size: 1.2em;">GH68-00000A</td> </tr> </table>								MAT.	White polypropylene 80 _μ	FIN.	Semitransparency OPP Lamination + UVP Coating			TITLE	GT-I9103 LABEL(R)-MAIN-SER						UNIT	mm	DESIGNED	CHECKED	APPROVED	PROJECTION		TOLERANCE	+0.0 -0.1	jukyun Kim	kyeonghwan jo	junesop kim			SCALE	N/S						Manufacture	HANSUNG P&I	10-10-08	10-10-08	10-10-08	SHEET NO	1/1	ELECTRONICS		Doc. CODE	GH68-00000A			
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The label is placed inside the battery compartment