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A								
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C								
D								
E								
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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 Back 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							
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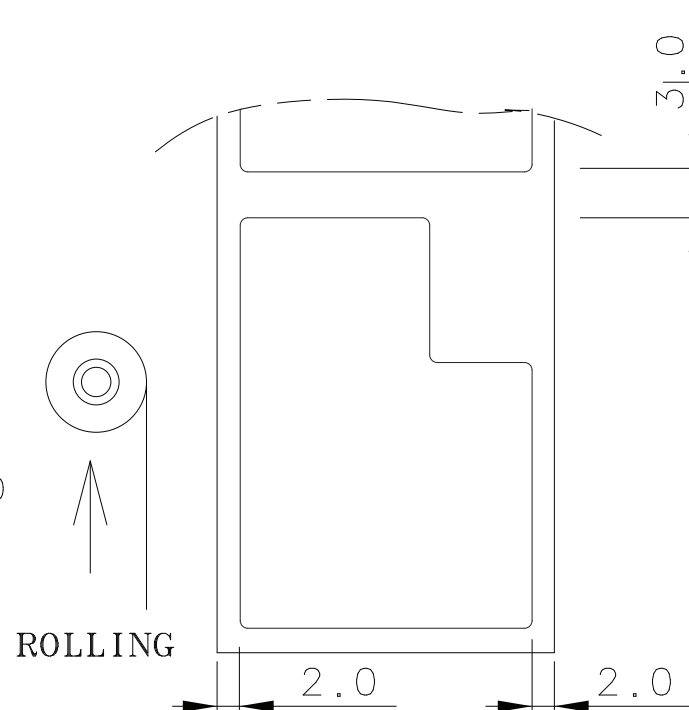
The main label drawing shows a rectangular label with overall dimensions of 54.3 mm height and 38.6 mm width. A top section has a width of 25.06 mm and a radius of 6-R1.0. It contains two diagrams illustrating the application of the label to a device. Below these are regulatory details: MODEL : GT-S8500R, FCC ID : A3LGTS8500L, IC : 649E-GTS8500L, FOR INFORMATION CALL : 1-800-SAMSUNG, MADE IN KOREA, followed by French equivalents. A microUSB port is shown with dimensions 5.19 mm, 6.0 mm, and 1.67 mm. A bottom section is 13.0 mm high and 35.15 mm wide.

This inset drawing shows the label at a 1:1 scale. It includes the same regulatory information and diagrams as the main drawing, providing a clearer view of the text and graphics.

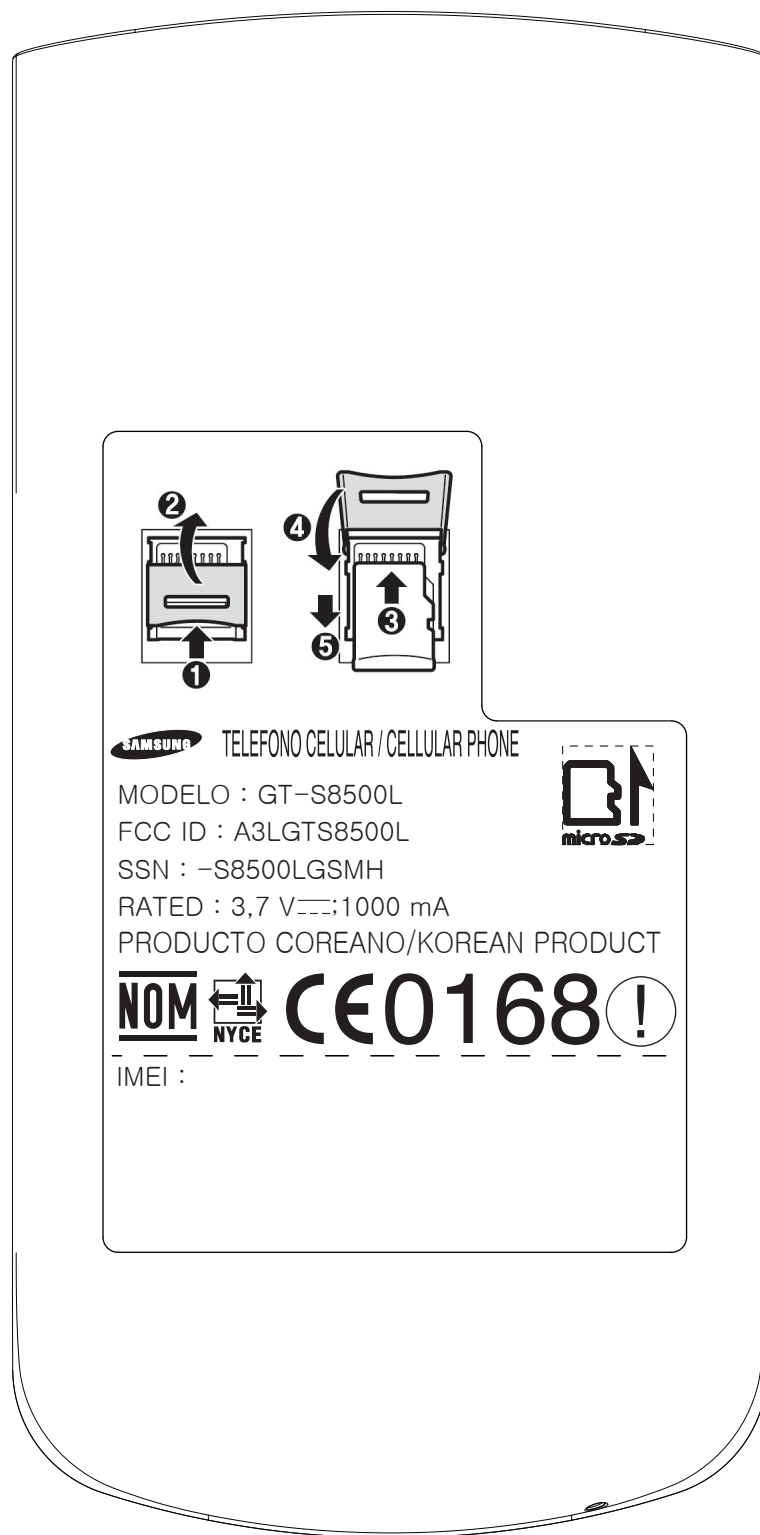
The rolling diagram illustrates the label being unrolled from a roll onto a surface. It specifies a width of 2.0 mm for the main body and 3.0 mm for the top edge.

MAT.	White polypropylene 80 μ				FIN.	translucent OPP Laminating+UVP Coating	
TITLE	GT-S8500R LABEL(R)-MAIN						
UNIT	mm	DESIGNED	CHECKED	APPROVED	PROJECTION		
TOLERANCE	+0.0 -0.1	Taesan Park	Kyeong hwan JO	Junesop Kim			
SCALE	N/S						
Manufacture	HANSUNG	100310	100310	100310	SHEET NO	1 / 1	
		Doc. CODE					

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9. Unify material and color as one color (blue) for glassine paper



MAT.		White polypropylene 80μ		FIN.		translucent OPP Laminating+UVP Coating	
TITLE		GT-S8500M					
		LABEL (R) -MAIN					
UNIT	mm	DESIGNED	CHECKED	APPROVED	PROJECTION		
TOLERANCE	+0.0 -0.1	Taesan Park	Kyeong hwan JO	Junesop Kim			
SCALE	N/S						
Manufacture	HANSUNG	100310	100310	100310	SHEET NO	1 / 1	
		Doc. CODE					



The label is placed inside the battery compartment

The FCC ID Label shown will be readily visible at the time of purchase.