

**Exhibit 1: FCC ID Label**

Equipment Identification Label

In accordance with the requirements of Sections 15.19 (a), 2.925 and 2.926 of the FCC Rules, the following information will be permanently affixed to the Siemens Information and Communication Products, LLC, Model 242C9 as shown in the sketch's on the following pages. The FCC ID number is located on both the base and the handset, but due to the size of the handset the compliance statement is located only on the base.

## Handset Label

	1	2	3	4
<p>NOTES:</p> <p>1 MATERIAL: WHITE MYLAR 0.0015/52087. ADHESIVE: P-7 WHITE PERMANENT ACRYLIC</p> <p>3. DIMENSIONS ARE IN MILLIMETERS.</p> <p>4. REFERENCE DIMENSIONS ARE FOR PLACEMENT OF LABEL ON BASE (C39363-A288-C51)</p>				
ALS BETRIEBSGEHEIMNIS ANVERTRAUT. ALLE RECHTE VORBEHALTEN PROPRIETARY DATA, COMPANY CONFIDENTIAL. ALL RIGHTS RESERVED	<div style="display: flex; justify-content: space-between;"> <span>Functional Ver</span> <span>SCALE 1:1</span> </div>			
	3rd ANGLE PROJECTION 		TOL. $\pm 0.5$	
	MATERIAL: 1			
	<b>FCC LABEL, 900MHz MOBILE BASE</b>			
	<b>C39363-A288-C66-T-6</b>			
<b>Siemens</b>		SHEET 1 OF		
EC VER DATE NAME	1 L018J31100 RELEASE	01.03.99 DATE	WEM NAME	

DIN A4 CAD - Original DO NOT CHANSE BY HAND!

## Base Station Label

	1	2	3	4
	NOTES:			
	1. MATERIAL: WHITE MYLAR 0.0015/52087. ADHESIVE: P-7 WHITE PERMANENT ACRYLIC			
	3. DIMENSIONS ARE IN MILLIMETERS.			
	4. REFERENCE DIMENSIONS ARE FOR PLACEMENT OF LABEL ON BASE (C39363-A288-C2)			
	Functional Ver			
	3rd ANGLE PROJECTION			
	TOL. ±0.5			
	SCALE 1:1			
	MATERIAL: 1			
	FCC LABEL, 900MHz BASE STATION			
	C39363-A288-C16-x-6			
	SHEET 1 OF 1			
	DIN A4 CAD - Original DO NOT CHANGE BY HAND!			

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