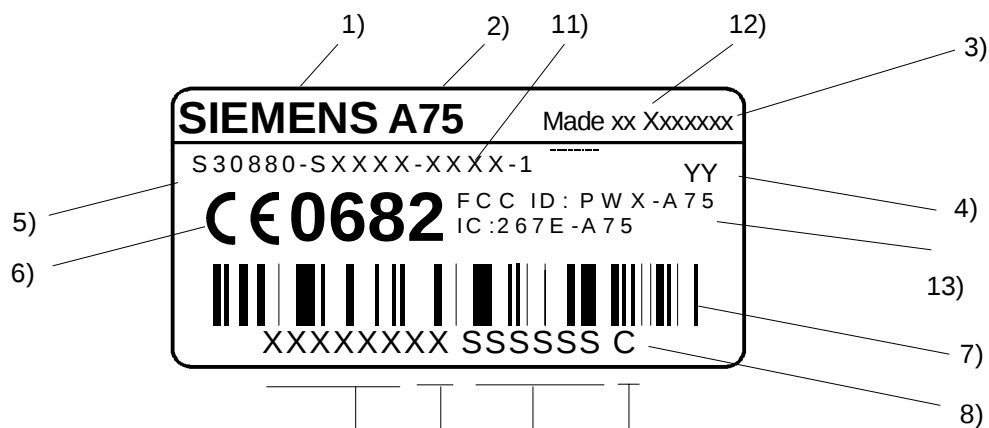


White label with black lettering



Barcode:

Typ 128, table **C** and **B**

Characteristic:

IMEI-No. has 15 digits
Digit 1-14 is generated as Barcode with table **C**.
Digit 15 is printed with table **B**.

CHECK DIGIT
15. digit

Current serial number (6 digits)

Assigned by PICS 10)

Final-Assembly Code: 10)
FAC

Typ-Approval Code: 10)
TAC

Ink ribbon:

TTR-Band Ricoh 110-A

Font:

Title blocks concentric

1) Corporate logo:

1.5 SN 66324

2) Product name:

Internal font D, size 4

3) Made in xxxxxxxx

Internal font B, size 3 / Depending on production location

4) Code of date:

Internal font D, size 4

e.g. F3 — March
1995

5) Code number:

Internal font D, size 3

6) CE-identification:

Height: 5 mm

7) Barcode IMEI-No.:

Code: 128 Size: 2 Ratio: 3.0 Height: 3 mm

8) IMEI-No. (plain writing):

Internal font D, size 4, space between TAC, FAC, serial no. and 15.digit

10) Document for IMEI-No. allocation:

DIS xxxxx

Valid is the highest level in the system

11) Code number:

Corresponding to the number of the transceiver unit part list

12) "Made in Germany"

For production in Germany

"Made in xxxxxxxx"

For production out of Germany – for details please see lettering plan of retail box label

13) Canada IC and US FCC

font: B3

				Date	22.04.2005	Approval label A75/IMEI/Z85/ STD Z30880-Z9999-Z85- LETTERING PLAN	
3		13.05.05	WQ	Name	WangQi		
2		23.04.05	WQ		MD PD LPD BJ		
1		22.04.05	WQ				
Version		Date	Token	SIEMENS AG		DIS 100990	Page 1
							From 1



				Date	22.04.2005	Approval label A75/IMEI/Z85/ STD Z30880-Z9999-Z85- * LETTERING PLAN	
3		13.05.05	WQ	Name	WangQi		
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Version		Date	Token	SIEMENS AG		DIS 100990	Page 2
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