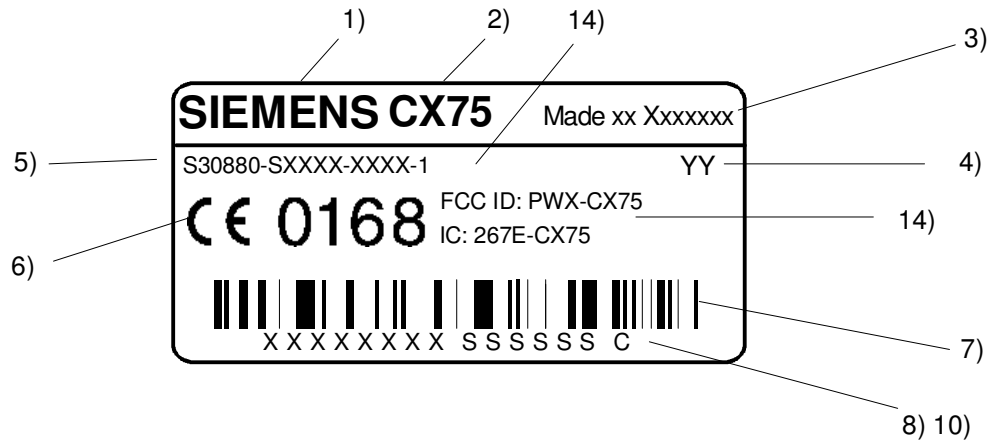


White label with black lettering



- 10) XXXXXXXX Typ-Approval Code TAC
 10) SSSSSS Current serial number (6 digits), Assigned by PICS
 10) C CHECK DIGIT 15. digit
 space between TAC, serial no. and 15.digit

Ink ribbon:

TTR-Band Ricoh 110-C

Font:

Title blocks concentric

- 1) Corporate logo:
 2) Product name:
 3) Made in Xxxxxxx
 4) Code of date:

1.5 SN 66324
 Internal font D, size 4
 Internal font B, size 3 / Depending on production location
 Internal font D, size 4
 e.g. F3 — March
 — 1995

- 5) Code number:
 6) CE- identification:
 7) Barcode IMEI-No.:

Internal font D, size 4
 Corresponding to the number of the transceiver unit part list
 Height: 5 mm
 according to BABT-Document 556 26/93
 Code: 128 Size: 2 Ratio: 3.0 Height: 3 mm
 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**.

- 8) IMEI-No. (plain writing):

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

- 10) Document for IMEI-No. allocation:

DIS 70344 BOM 000 xx
 Valid is the highest level in the system

- 14) Canada IC and US FCC:

Internal font B, size 3

Department:	COM MD PD HW1 Ulm	CX 75	Date:	11.05.2005
Author:	Brunel	IMEI label	Page:	1/2

