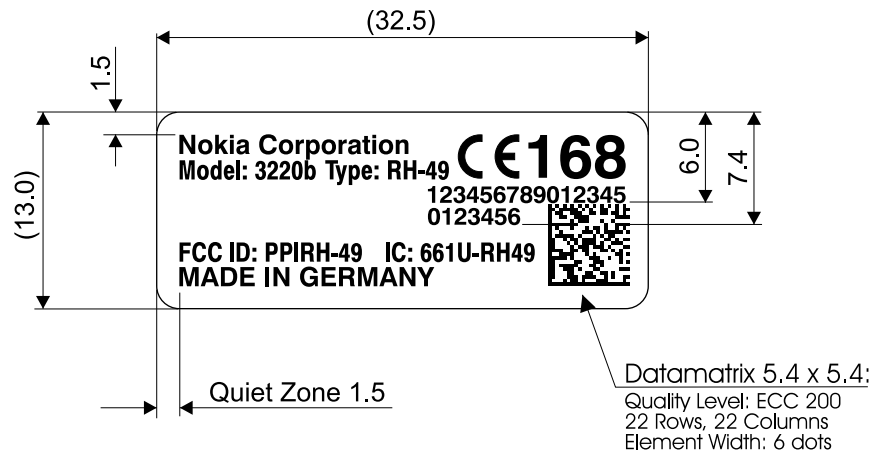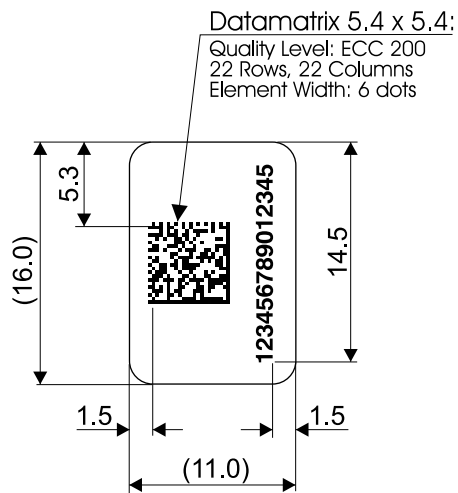FUNCTIONAL CHARACTERISTICS KEY

◊ MAIN FUNCTIONAL CHARACTERISTIC

◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)

Work Label   **Layout 2:1**   **Type Label**
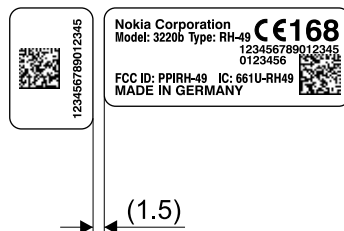
Datamatrix 5.4 x 5.4:
Quality Level: ECC 200
22 Rows, 22 Columns
Element Width: 6 dots

123456789012345

5.3
14.5
(16.0)
1.5   1.5
(11.0)

1.5
(13.0)
(32.5)
6.0
7.4

Nokia Corporation
Model: 3220b Type: RH-49   CE168
123456789012345
0123456
FCC ID: PPIRH-49   IC: 661U-RH49
MADE IN GERMANY

Quiet Zone 1.5

Datamatrix 5.4 x 5.4:
Quality Level: ECC 200
22 Rows, 22 Columns
Element Width: 6 dots

Artwork for production (pcx–file)
1:1

Nokia Corporation
Model: 3220b Type: RH-49   CE168
FCC ID: PPIRH-49   IC: 661U-RH49
MADE IN GERMANY

Artwork
1:1

Nokia Corporation
Model: 3220b Type: RH-49   CE168
123456789012345
0123456
123456789012345
FCC ID: PPIRH-49   IC: 661U-RH49
MADE IN GERMANY

(1.5)

CONNECTION TO PDMS
Following items are printed from PDMS database
-IMEI   "XXXXXXxxyyyyyy0"
-Product Code   " XXXXXXX"

Blank label material: To be printed in NMP production using (600dpi) Thermal Transfer Printer

Place tolerance of printing +/-0.3

No.	Part name	Qty	Drw no.	Note
4	PRINTING FILE	1	P00373401dpi300.pcx	XX = Doc. Version Number
3	PRINTING FILE	1	P00373401dpi600.pcx	XX = Doc. Version Number
2	Thermal Transfer Ribbon R-7963	1	See Data sheet	NMP CODE: **9730082**
1	Combined Blank Type Label Roll	1	DMC07127	NMP CODE: **9381484**

Material   **See table.**

Original Designer   Hansen 210703

Sheet *1* of *1*   Original Scale   *1:1*

Original Size   *A4*

NMP Code

0.1   D.Braig 290404

NOKIA

Item Name   HDJ12
TYPE LABEL RH-49, General

Document Number
040-003734

Doc. Vers.   1.0

Tool Vers.

Name / Date   D.Braig 070604

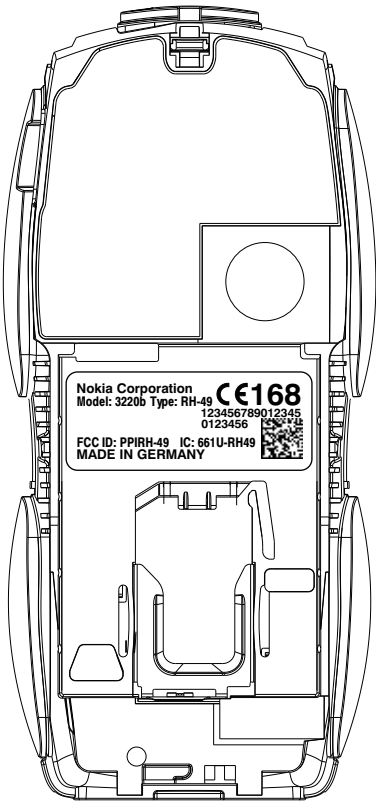Change Ref.

Approved / Date   Hansen 070604

Nokia Corporation
Model: 3220b Type: RH-49   C€168
123456789012345
0123456
FCC ID: PPIRH-49   IC: 661U-RH49
MADE IN GERMANY

NOKIA

NOKIA MOBILE PHONES
Lise-Meitner-Strasse 11
D-89081 Ulm, Germany
+49(0)731-1754-0
+49(0)731-1754-68 00

06/20/2004

Federal Communications Commission
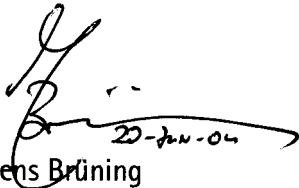Authorization & Evaluation Division,
7435 Oakland Mills Road,
Columbia, MD. 21046

Attention: Equipment Authorization Branch

COMPLIANCE STATEMENT OF PPIRH-49

The compliance statement can be seen in User Guide of PPIRH-49 because the size of the handportable PPIRH-49 and its identification label are so small that the compliance statement cannot be printed large enough to be visible.

NOKIA MOBILE PHONES

Jens Brüning
Product Program Manager, Ulm