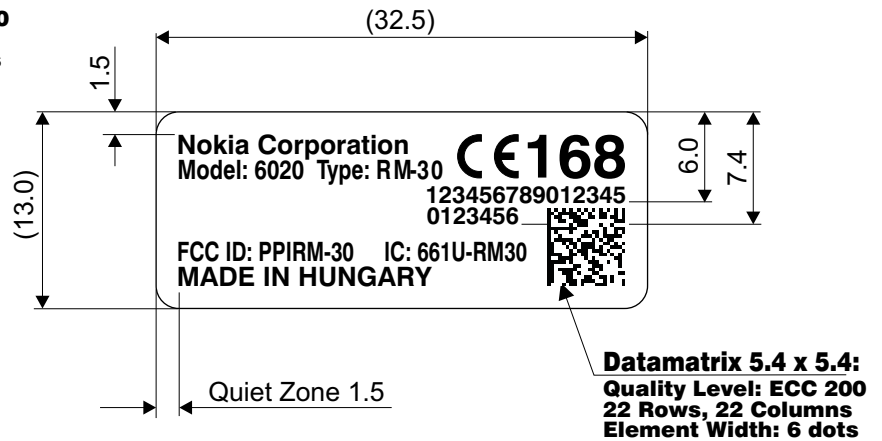
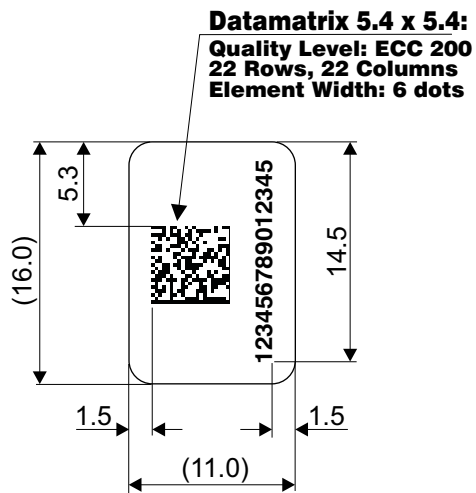
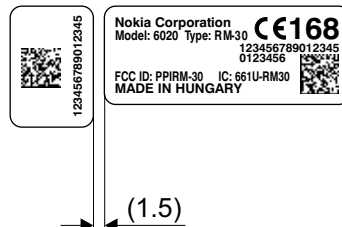


◆ MAIN FUNCTIONAL CHARACTERISTIC

◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)**Work Label****Layout
2:1****Type Label****Artwork for production (pcx-file)****1:1****Artwork****1:1****CONNECTION TO PDMS**

Following items are printed from PDMS database

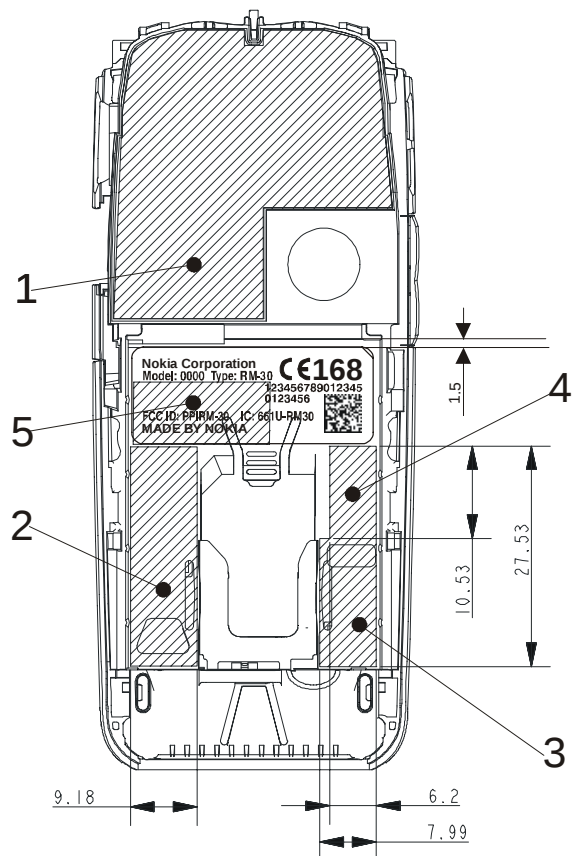
•IMEI "XXXXXXXXxyyyyyy0"

•Product Code "XXXXXXX"

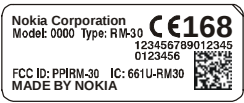
Blank label material: To be printed in NMP production using (600dpi) Thermal Transfer Printer

Place tolerance of printing +/-0.3

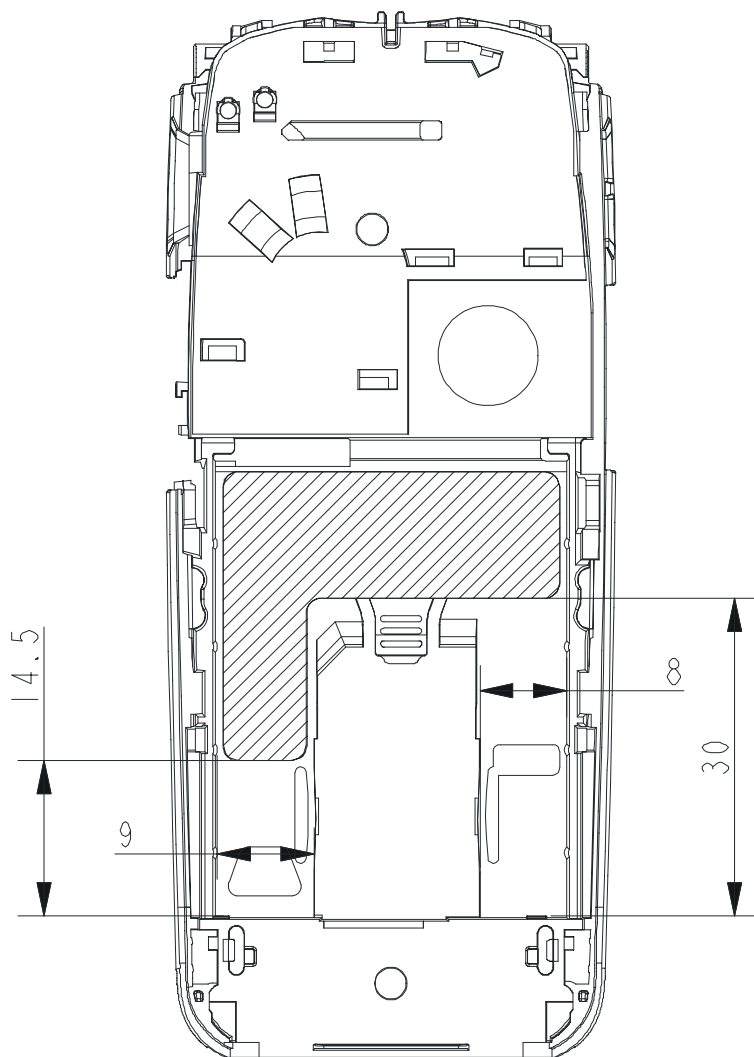
4	PRINTING FILE	1	P006977XXdpi300.pcx	XX = Doc. Version Number				
3	PRINTING FILE	1	P006977XXdpi600.pcx	XX = Doc. Version Number				
2	Thermal Transfer Ribbon R-7963	1	See Data sheet	NMP CODE: 9730082				
1	Combined Blank Type Label Roll	1	DMC07127	NMP CODE: 9381484				
No.	Part name	Qty	Drw no.	Note				
Material See table.			Original Designer E.Schm 300904					
NOKIA		Sheet 1 of 1	Original Scale 1:1					
			Original Size A4					
			NMP Code					
Item Name	HDJ12 TYPE LABEL RM-30 General-Made in Hungary		Document Number 040-006977	Doc. Vers. 1.0	Tool Vers.	Name / Date E. Schm 300904	Change Ref.	Approved / Date Hansen 031104



- 1 China 12 x 30 not metal
- 1,2,3,4 Singapore 6x12 not metal
- 5 Malaysia 10 x 15 metal (on top of Nokia label)
- 2,3,4 Taiwan 6 x 13 metal
- 1,2,3,4 AT&T 6,2 x 25 not metal



Type Label
32,5 x 13 metal





NOKIA MOBILE PHONES

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11/23/2004

Federal Communications Commission

Authorization & Evaluation Division,

7435 Oakland Mills Road,

Columbia, MD. 21046

Attention: Equipment Authorization Branch

COMPLIANCE STATEMENT OF PPIRM-30

The compliance statement can be seen in User Guide of PPIRM-30 because the size of the handportable PPIRM-30 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