

Prepared (also subject responsible if other) IFWS OP PAO (Kristofer Holst)		No. 151 86-ROK104001 Uen		
Approved IFWS OP PAO (Monica Hagman)	Checked	Date 2003-04-22	Rev C	Reference

## Marking Instructions

This marking specification is valid for all ROK104001 modules.

### 1 Quality

Marking shall be permanent and readable by the naked eye.

### 2 The Infineon logotype




The Infineon logotype shall be expressed in a precise form. It may not be changed.

### 3 Text demands

The font shall be Arial Narrow and bold.

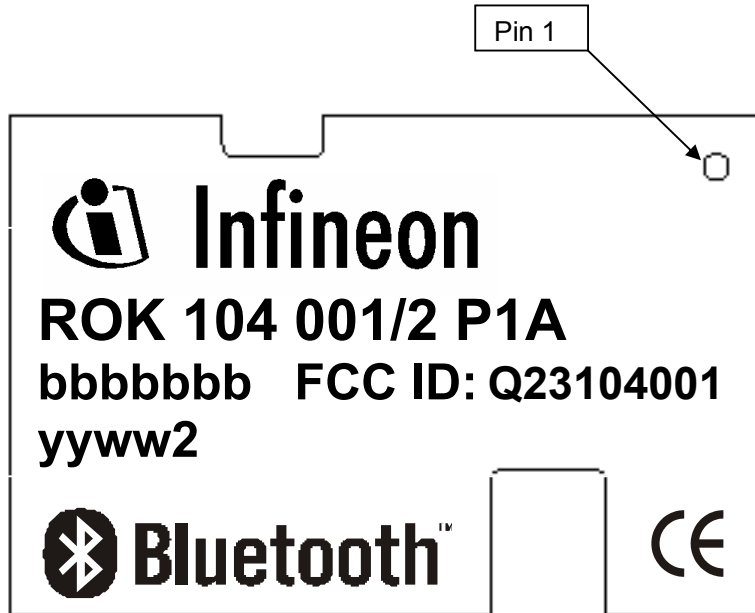
### 4 Marking

Each module shall be marked with the following information printed on the shield.

<u>Marking</u>	<u>Description</u>
1:  Infineon	Infineon logotype.
2: <ROK 104 001/2 R1A>	Product number with suffix and revision state acc to purchase order.
3: <bbbbbb>	Batch number
4: <yyww2>	Manufacturing year (yy), week (ww) and factory code (2)
5:  Bluetooth™	Bluetooth logotype. Available in the 1/1424-SVF191065Uen
6: 	CE-logo. Available in archive 2/1424-SVF191065Uen
7: FCC ID: Q23104001	FCC No.

Prepared (also subject responsible if other) IFWS OP PAO (Kristofer Holst)		No. 151 86-ROK104001 Uen		
Approved IFWS OP PAO (Monica Hagman)	Checked	Date 2003-04-22	Rev C	Reference

## 5 Marking example



Prepared (also subject responsible if other) IFWS OP PAO (Kristofer Holst)		No. 151 86-ROK104001 Uen		
Approved IFWS OP PAO (Monica Hagman)	Checked	Date 2003-04-22	Rev C	Reference

## 6 Revision information

Rev	Description	Date
A	New document	2002-11-26
B	Changed to 7 figure batch.No	2003-04-02
C	Changed marking of product No & added FCC ID	2003-04-23

## 7 Annex

### 7.1 Access

The document is stored in LIS1, access level IFWS.

### 7.2 Review