# FCC labels

The FCC identification consists of two labels. One of them contains a textual description of the compliances, the second labels shows the regarding FCC ID and IC.

3.6.1 FCC label (text)

Picture only for illustration!

1 Text

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions. (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
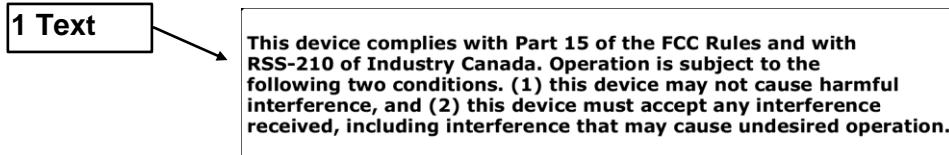
Specification of the label material:

label format:	**95 x 21 mm** ($\pm$ 1 mm)
material:	polyester or polypropylene, white, UL listed, abrasion-proof, with perforation halfway between the label
adhesive:	self-adhesive, Permanent Acrylic
durability:	The label must stick on the product and must remain scanable for a period of six years under normal environmental conditions and accepted usage of the product.

Specification of the printing on the label:

1	Text		font: Arial, 7 point, centered

Text for copy and paste:

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions. (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

3.6.2 FCC label (IDs)

Picture only for illustration!

For BAT54-RAIL (FCC)

| 3 FCC logo |

| 1 FCC ID |
| 2 IC |

FCC ID: U99BAT54RAIL

IC: 4019A-BAT54R

For BAT54-RAIL Client (FCC)

| 3 FCC logo |

| 1 FCC ID |

FCC ID: U99BAT54C

IC: 4019A-BAT54C

| 2 IC |
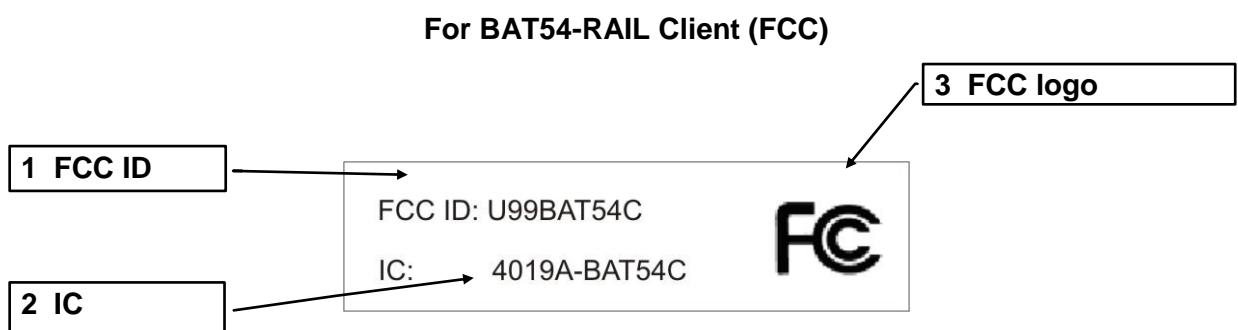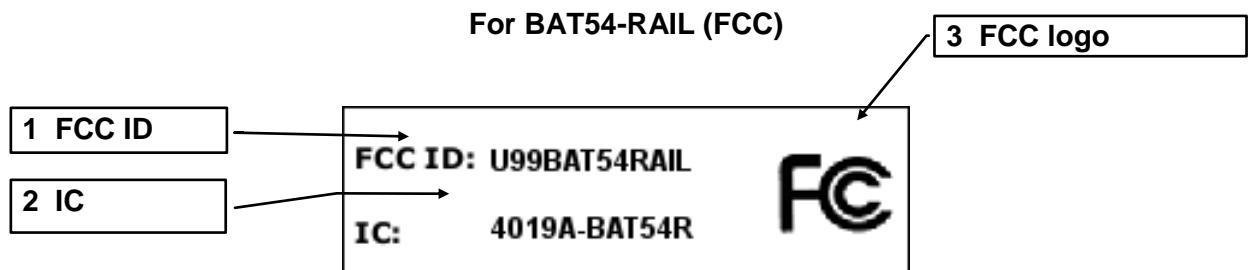
Specification of the label material:

label format: **50 x 13 mm** ($\pm$ 5 mm), alternatively 55 x13 mm ($\pm$ 5 mm)
material: self-adhesive, polyester or polypropylene, white, UL listed,
               abrasion-proof

Specification of the printing on the label:

1	FCC ID	See table below	font: Arial, 7 point, centered
2	IC	See table below	font: Arial, 7 point, centered
3	FCC logo		

Table of FCC ID and IC:

MT number	MT description	FCC ID	IC
87205	Hirschmann BAT54-Rail (FCC)	U99BAT54RAI L	4019A- BAT54R
87250	Hirschmann BAT54-Rail Client (FCC)	U99BAT54C	4019A- BAT54C

Version: 2.0

File: MT_Labelspec_BAT54-Rail_V20

Vertraulich/Confidential

Create Date: 02/05/2005

Change Date:20/11/2008

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4 Position of the labels on the housings

4.1 Position of labels

Picture only for illustration!

rear ← → front

- Hirschmann type Plate
- Type Plate
- Tech. Data
- LAN MAC
- WLAN MAC-1
- WLAN MAC-2

Hirschmann
BAT54-Rail
943926001000001000

Product Name
S/N: XXXXXXXXXXXXXX
EAN: 4 044144 XXXXXX   EQ   Made in Germany   17/05
Das Gerät ist nur vom Servicetechniker zu öffnen!
Do not open device! This unit contains no field serviceable parts.   CE ①

2 x Dualband Wireless LAN   Protection Class: IP40
IEEE 802.11b/g / IEEE 802.11a   Operation Temperature: -20°C ... 50°C

2 x Power over Ethernet   2 x Power Feeding 24V DC (20V ... 28V)
IEEE 802.3af   1 x Power Feeding 12V DC (10V ... 15V)

LAN MAC address
00:00:00:00:00:00

MOD-D0.WI2 — **Modification label**

MAC WLAN ⑴   MAC WLAN ⑵
XX:XX:XX:XX:XX:XX   XX:XX:XX:XX:XX:XX

front ← → rear

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions. (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. — **FCC Label (text)**

FCC ID: CCC XXXXXXXX
IC: cccccc xxxxxxxx   FCC — **FCC Label (IDs)**

Complies with the
IDA Standard
DB103239 — **IDA Label**