

Prepared (also subject responsible if other)		No.		
ELN/L/TT Bennie Rolink		151 86 - KRY 901 80 Uen		
Approved	Checked	Date	Rev	Reference
ELN/L/TT Marten van Wijhe		2001-03-27	B	

SVEND - BLUETOOTH HEADSET

1 Marking

Marking should be done according to the specifications below. Dimensions are given in mm. The marking is divided into 2 parts. One part is printed on a label and one part is moulded in the tool of the body bottom SXA 214 2753.

1.1 LABEL

Line 1

Bluetooth logo (X1.5, Y7). The baseline of the name "Bluetooth" is on Y7. After applying the logo to the label the capital B in the name of the logo must be 2.5 mm high.

Line 2

<Product ABC code>, Arial 4 pt (X0.5, Y4.5).

<R-state>, Arial 4 pt (X11, Y4.5).

Product ABC code and R-state according to order.

Line 3

Commercial product ID (HBH-20), Arial 4 pt (X0.5, Y2.5).

Year/week indication, Arial 3.5 pt, (X8, Y2.5). Example 01W12.

Line 4

BDAddress, Arial 4 pt, (X0.5, Y0.75).

1.2 MOULDED

Line 1

C-tick logo with code N173, height 2.5 mm, (X2.0, Y7.0)

Line 2

type and FCC ID: PBY8505002,

Arial 3.5 pt (X1.0, Y5.5)

Line 3

MADE IN <country of origin>, Arial 3.5 pt, capital (X1.0, Y4.0).

Code for manufacturing unit, according to 102 01-101 Uen: S61, Arial 3.5 pt, (X14, Y4.0).

Line 4

CE logo, according to 1424-SVF 930 52, height 2.5 mm, (X2.0, Y0.75).

Notified body ID 0682, Arial 2.5 mm, (X6.0, Y0.75).

Alert sign, according to 1424-SVF 930 196, height 2.5 mm, (X13.5, Y0.75).

1.3 Brandname

The brandname will be moulded in the clip (non removable).

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Example of the label and marking.



Label under cosmetic part
(18 x 10 mm max.)



In tool under clip
(20 x 10 mm max.)

Y |



X

Y |



X

Prepared (also subject responsible if other) ELN/L/T R.H. Linde		No. Uen		
Approved	Checked	Date 24-7-01	Rev PA1	Reference

