

Prepared (also subject responsible if other)		No.		
ELN/L/B Bennie Rolink		151 86 - KRY 901 79 Uen		
Approved	Checked	Date	Rev	Reference
ELN/L/B (Marten van Wijhe)		2002-03-15	A	

HAAKON - BLUETOOTH HEADSET HBH-30

The marking is by means of laser writing.

**Content:**

- Line X1: "Sony Ericsson" stylized name logo
- Line A1: Actual product number (including R-state);  
"KRY nnn nnn/x rrr"
- Line A2: a: Bluetooth Device Address; BDA: nnnnnnnnnn  
b: CE0682"-logo with "!"-symbol  
c: C-tic logo with number N173
- Line A3: a: Type number and FCC approval number; PY7 8505003  
b: Made in <country code of production> MY
- Line A4: a: Canada approval number; IC: 4170B-8505003  
b: Production date  
c: Commercial product ID; HCB-30

**Format**

Coördination (0, 0) is the left lower corner of capital letter K of the productnumber

- Line X1: (28.5, 1.5): Graphics; height 1 mm;  
According to EN/LZT 108 5347
- Line A1: (0, 0); Text, Arial 1 mm
- Line A2: a, (0, 1.1) Text, Arial 1 mm  
b, (9.5, 1.1) Graphics; 1 mm;  
according to SVF 930 182 Ux and SVF 930 196 Ux  
c, (14, 1.1) Graphics; 1 mm; according to SVF 930 110 Ux
- Line A3: a, (0, 2.2); Text, Arial 1 mm, Type and number underlined  
b, (13.5, 2.2) Text, Arial 1 mm
- Line A4: a, (0, 3.3); Text, Arial 1 mm,  
b, (9, 3.3); Text, Arial 1 mm, yy = year, ww = week  
c, (18.5, 3.3) Text, Arial 1mm

**Marking illustration**

KRY 901 79/01 R1A  
BDA: 012345678902 ©0682! CN173  
Type & FCC ID: PY78505003 Made in MY  
IC: 4170B-8505003 yyWww HBH-30

**Sony Ericsson**

*Conceptual picture of the marking. Scale 2:1.  
Information shown might be incorrect.*