



Prepared (also subject responsible if other)

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Approved

Checked

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Limited Internal  
SPECIFICATION  
No.

GUG/NV02:019 Uen

Date

Rev

Reference

2002-01-25

A

# Product Specification Pen Label, Part No 861001

## Summary

This document describes the marking label that is to be printed and mounted on the Sony Ericsson Chatpen type 8404005 (FCC ID: PY78404005).

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### 1 General

This document is a specification for how the marking of the pen will be done. This document is not intended to point out any specific printer- or label system supplier. This is regarded as a task for the pen supplier. Anoto must however approve samples of the intended label, printed with the intended equipment.

One or more symbols and logotypes that are to be printed are subject to specific property rules to ensure that they are presented as originally intended and not in any way distorted or reshaped. These symbols or logotypes are supplied as files and, in some cases, have their own specifications.

### 2 Material and size

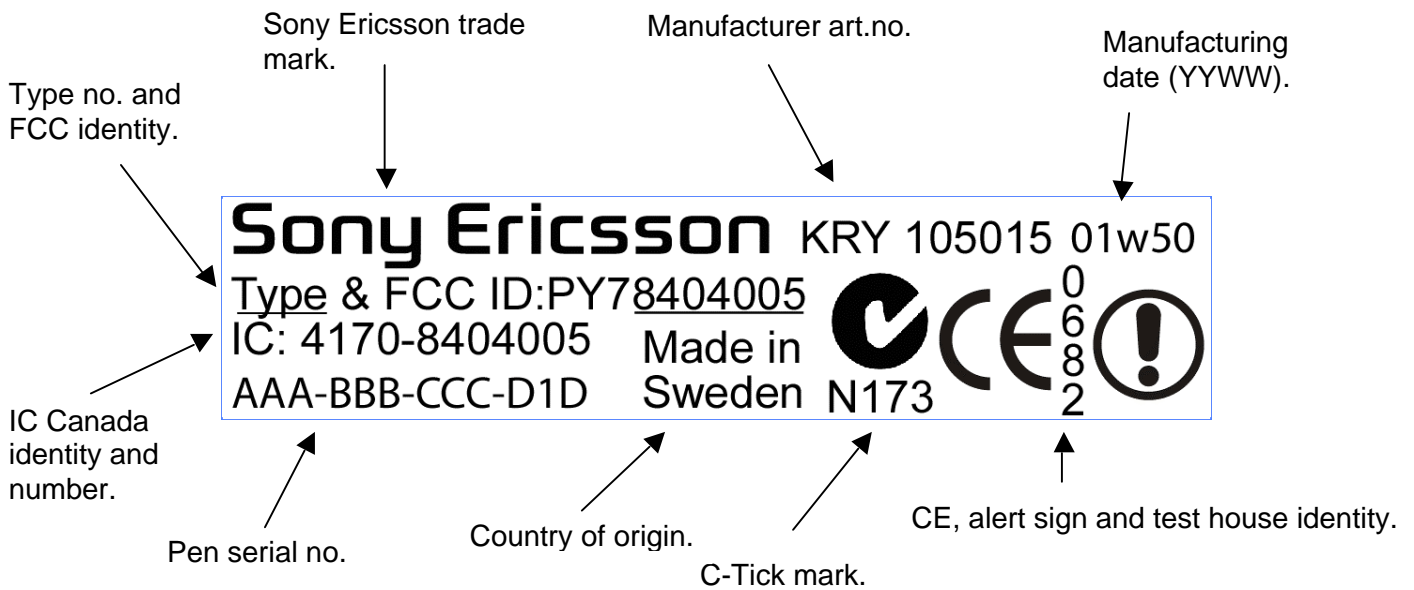
Material: Tamper proof "Thermal Transfer" label type 3M TP698

Size: 7x31mm (according to drawing)

Label color: NCS S 6005-R80B

Print color: Black

### 3 Symbols and text





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## Placement of ID Label; FCC ID: PY78404005

The placement of the product label on the Chatpen, type 8404005 (FCC ID: PY78404005) is shown in Fig.1 and Fig. 2 below. It should be noted that the actual labels in these pictures is only intended for prototype pens. When the pen has been properly certified and is ready for release the label used will be according to the label specification for the Chatpen, document GUG/NV02:019.

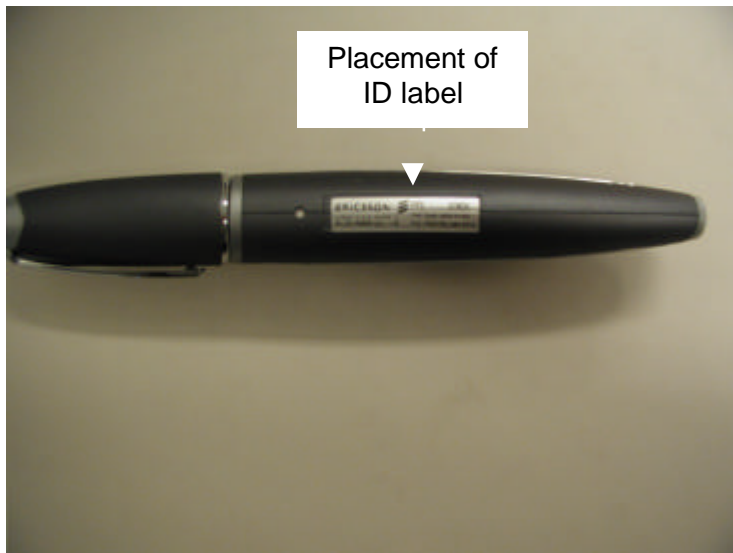


Fig. 1



Fig 2.