Marking Drawing

NERA
enabling a wireless future

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BGAN Class 3 - Antenna Unit Label for s/n printing			

Document Size = A4
Scale : See scaling indicator
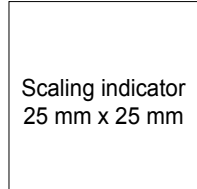
Printinting colours (as shown in figure):

Black	= Pantone Process Black
Light grey	= Pantone Cool Grey 4 C
Dark grey	= Pantone Cool Grey 11 C
Label base colour	= White
Fonts used	= The Sans (outlines created - font independent)
Label corners	= Radius 1 mm

Scaling indicator
25 mm x 25 mm

Observe !
The actual barcodes are to be printed during assembly process of antenna unit itself.
No preprinting of barcodes / subnumbers.The bar code symbology is Code 128-B.

Text and Bar code field information:

Article code	= 108161
r.r	= Revision from PDM system
ww	= Manufacturer ID
yymm	= Actual year and month
xxxx	= Consecutive (serial no.) numbers incremented from 0001, starting at 0001 each new month.

Observe !
The complete serial number should be printed in a continuous sequence
without notes of conjunction, or spaces. (wwyymmxxxx)

Preprinted label
layout / graphic:
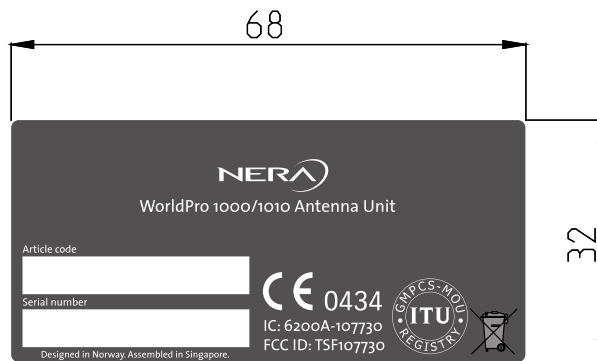
Example showing
label after printing of
bar codes: