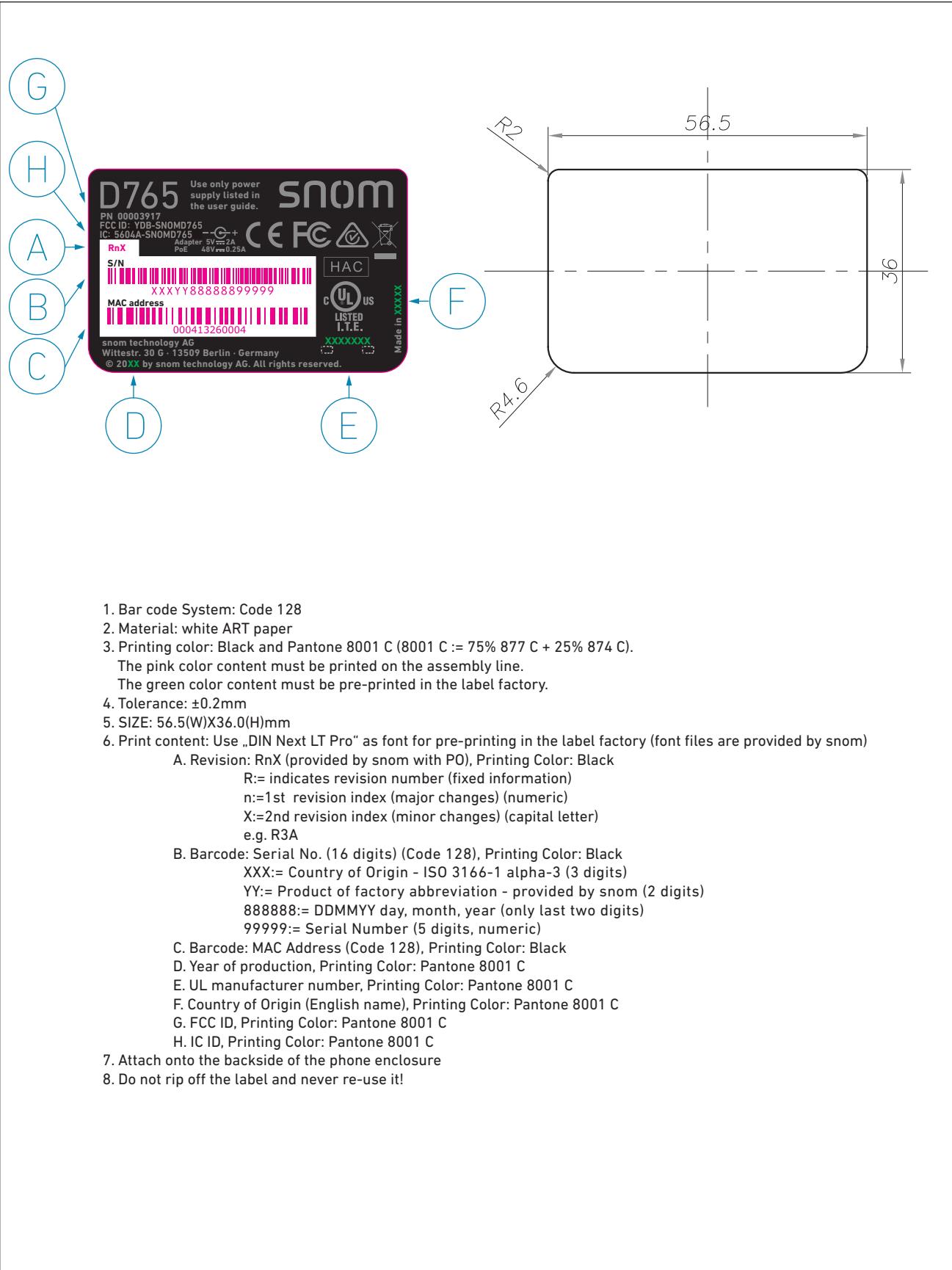


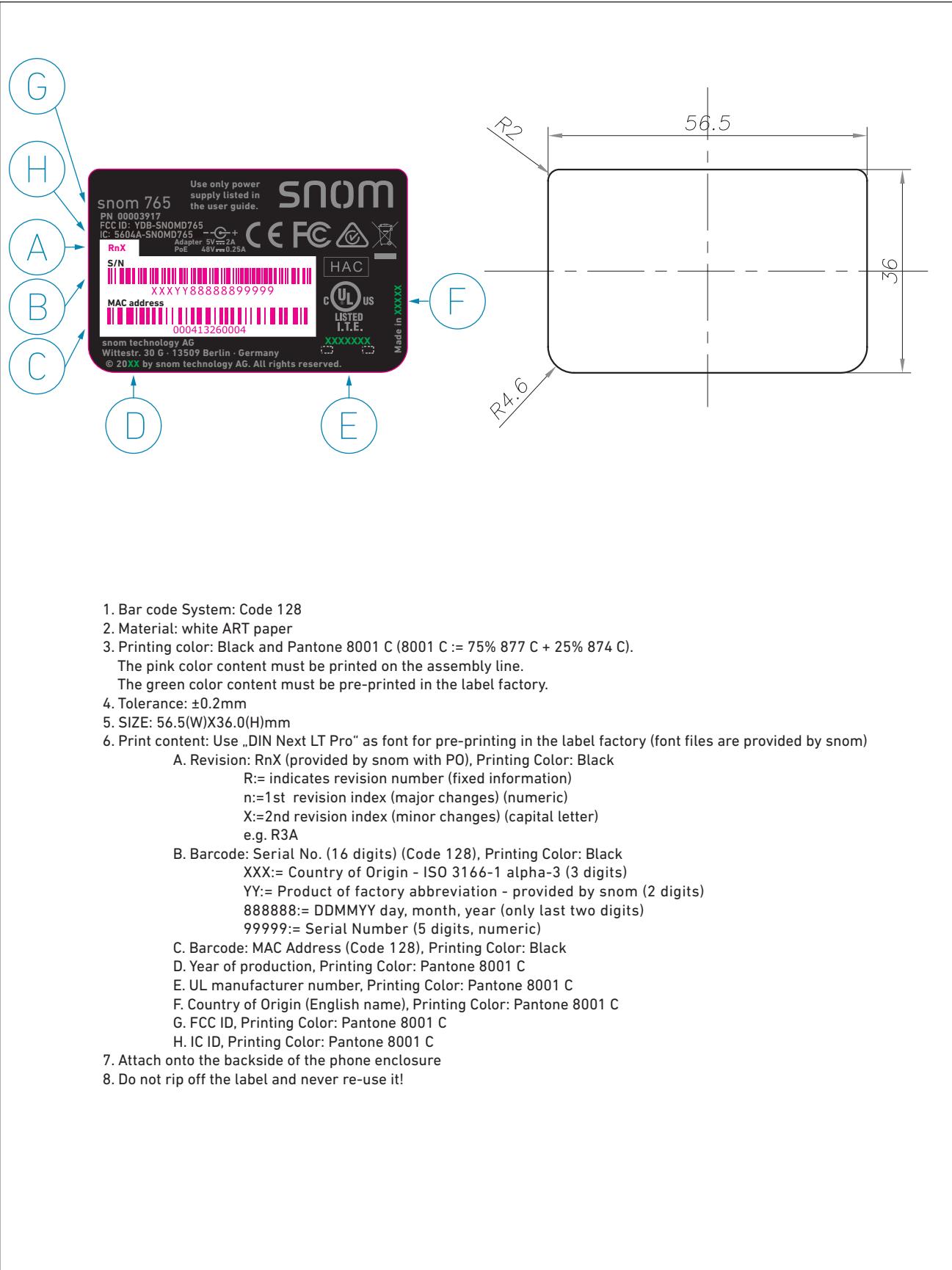
1. Bar code System: Code 128
2. Material: white ART paper
3. Printing color: Black and Pantone 8001 C (8001 C := 75% 877 C + 25% 874 C).
The pink color content must be printed on the assembly line.
The green color content must be pre-printed in the label factory.
4. Tolerance: $\pm 0.2\text{mm}$
5. SIZE: 56.5(W)X36.0(H)mm
6. Print content: Use „DIN Next LT Pro“ as font for pre-printing in the label factory (font files are provided by snom)
 - A. Revision: RnX (provided by snom with P0), Printing Color: Black
 - R:= indicates revision number (fixed information)
 - n:=1st revision index (major changes) (numeric)
 - X:=2nd revision index (minor changes) (capital letter)
 - e.g. R3A
 - B. Barcode: Serial No. (16 digits) (Code 128), Printing Color: Black
 - XXX:= Country of Origin - ISO 3166-1 alpha-3 (3 digits)
 - YY:= Product of factory abbreviation - provided by snom (2 digits)
 - 888888:= DDMMYY day, month, year (only last two digits)
 - 99999:= Serial Number (5 digits, numeric)
 - C. Barcode: MAC Address (Code 128), Printing Color: Black
 - D. Year of production, Printing Color: Pantone 8001 C
 - E. UL manufacturer number, Printing Color: Pantone 8001 C
 - F. Country of Origin (English name), Printing Color: Pantone 8001 C
 - G. FCC ID, Printing Color: Pantone 8001 C
 - H. IC ID, Printing Color: Pantone 8001 C
7. Attach onto the backside of the phone enclosure
8. Do not rip off the label and never re-use it!

company	snom technology AG	revision	PS No.	ERP No.	scale	total pages	page	
model	765	9	23.38.	00004008	1:1	1	1	
product	Type Label	prepared by		Martin Taube				
filename	765_type_label_rev9.pdf	checked by		-				
created	2014-07-02	approved by		-				
last saved	2015-04-23	status		-				



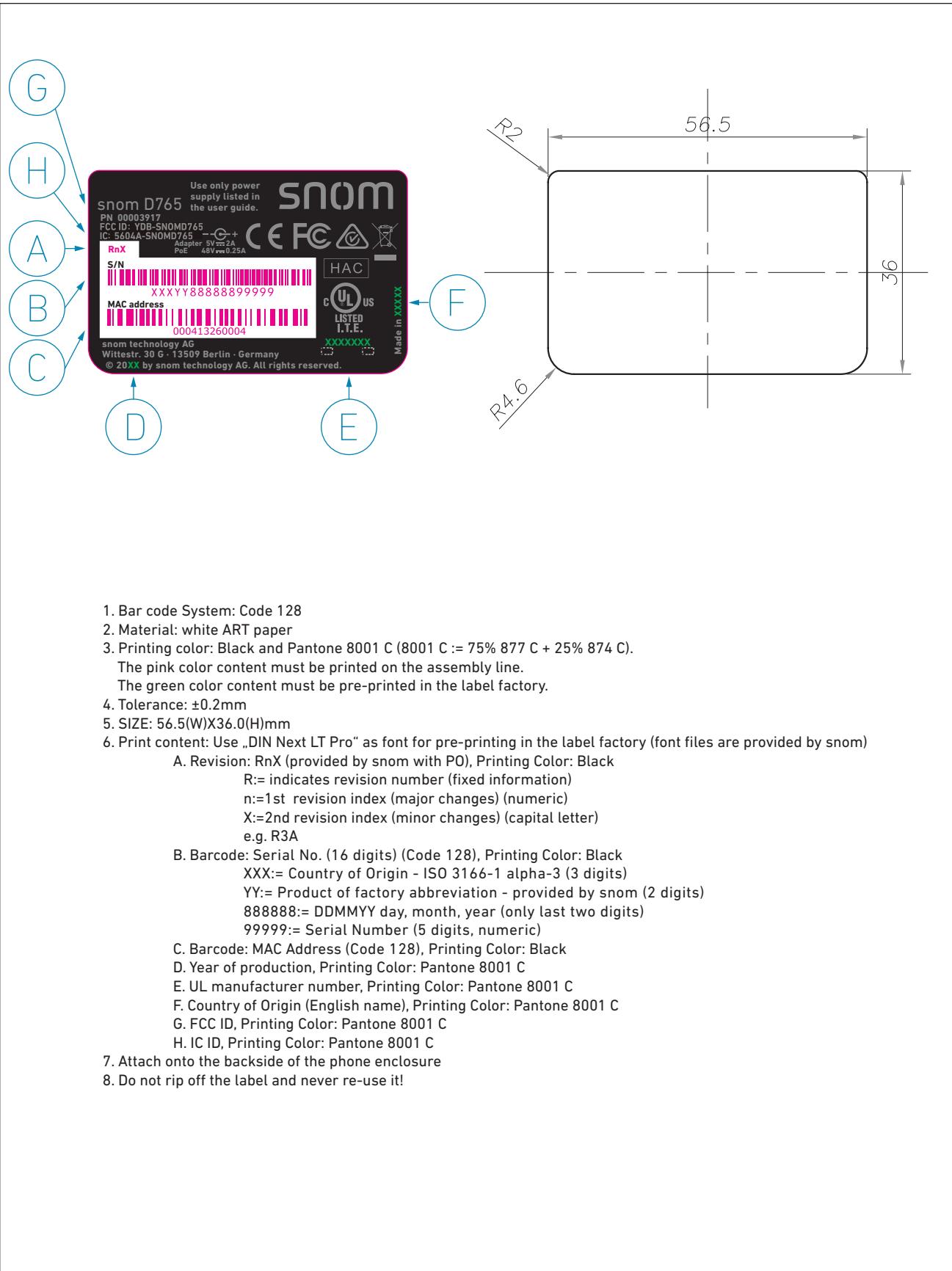
1. Bar code System: Code 128
2. Material: white ART paper
3. Printing color: Black and Pantone 8001 C (8001 C := 75% 877 C + 25% 874 C).
The pink color content must be printed on the assembly line.
The green color content must be pre-printed in the label factory.
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 - A. Revision: RnX (provided by snom with P0), Printing Color: Black
 - R:= indicates revision number (fixed information)
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 - X:=2nd revision index (minor changes) (capital letter)
 - e.g. R3A
 - B. Barcode: Serial No. (16 digits) (Code 128), Printing Color: Black
 - XXX:= Country of Origin - ISO 3166-1 alpha-3 (3 digits)
 - YY:= Product of factory abbreviation - provided by snom (2 digits)
 - 888888:= DDMMYY day, month, year (only last two digits)
 - 99999:= Serial Number (5 digits, numeric)
 - C. Barcode: MAC Address (Code 128), Printing Color: Black
 - D. Year of production, Printing Color: Pantone 8001 C
 - E. UL manufacturer number, Printing Color: Pantone 8001 C
 - F. Country of Origin (English name), Printing Color: Pantone 8001 C
 - G. FCC ID, Printing Color: Pantone 8001 C
 - H. IC ID, Printing Color: Pantone 8001 C
7. Attach onto the backside of the phone enclosure
8. Do not rip off the label and never re-use it!

company	snom technology AG	revision	PS No.	ERP No.	scale	total pages	page	
model	snom D765	10	23.38.	00004008	1:1	1	1	
product	Type Label	prepared by		Martin Taube				
filename	snom_D765_type_label_rev10.pdf	checked by		-				
created	2014-07-02	approved by		-				
last saved	2015-09-28	status		-				



1. Bar code System: Code 128
2. Material: white ART paper
3. Printing color: Black and Pantone 8001 C (8001 C := 75% 877 C + 25% 874 C).
The pink color content must be printed on the assembly line.
The green color content must be pre-printed in the label factory.
4. Tolerance: $\pm 0.2\text{mm}$
5. SIZE: 56.5(W)X36.0(H)mm
6. Print content: Use „DIN Next LT Pro“ as font for pre-printing in the label factory (font files are provided by snom)
 - A. Revision: RnX (provided by snom with P0), Printing Color: Black
 - R:= indicates revision number (fixed information)
 - n:=1st revision index (major changes) (numeric)
 - X:=2nd revision index (minor changes) (capital letter)
 - e.g. R3A
 - B. Barcode: Serial No. (16 digits) (Code 128), Printing Color: Black
 - XXX:= Country of Origin - ISO 3166-1 alpha-3 (3 digits)
 - YY:= Product of factory abbreviation - provided by snom (2 digits)
 - 888888:= DDMMYY day, month, year (only last two digits)
 - 99999:= Serial Number (5 digits, numeric)
 - C. Barcode: MAC Address (Code 128), Printing Color: Black
 - D. Year of production, Printing Color: Pantone 8001 C
 - E. UL manufacturer number, Printing Color: Pantone 8001 C
 - F. Country of Origin (English name), Printing Color: Pantone 8001 C
 - G. FCC ID, Printing Color: Pantone 8001 C
 - H. IC ID, Printing Color: Pantone 8001 C
7. Attach onto the backside of the phone enclosure
8. Do not rip off the label and never re-use it!

company	snom technology AG	revision	PS No.	ERP No.	scale	total pages	page	
model	snom 765	9	23.38.	00004008	1:1	1	1	
product	Type Label	prepared by		Martin Taube				
filename	snom_765_type_label_rev9.pdf	checked by		-				
created	2014-07-02	approved by		-				
last saved	2015-04-23	status		-				

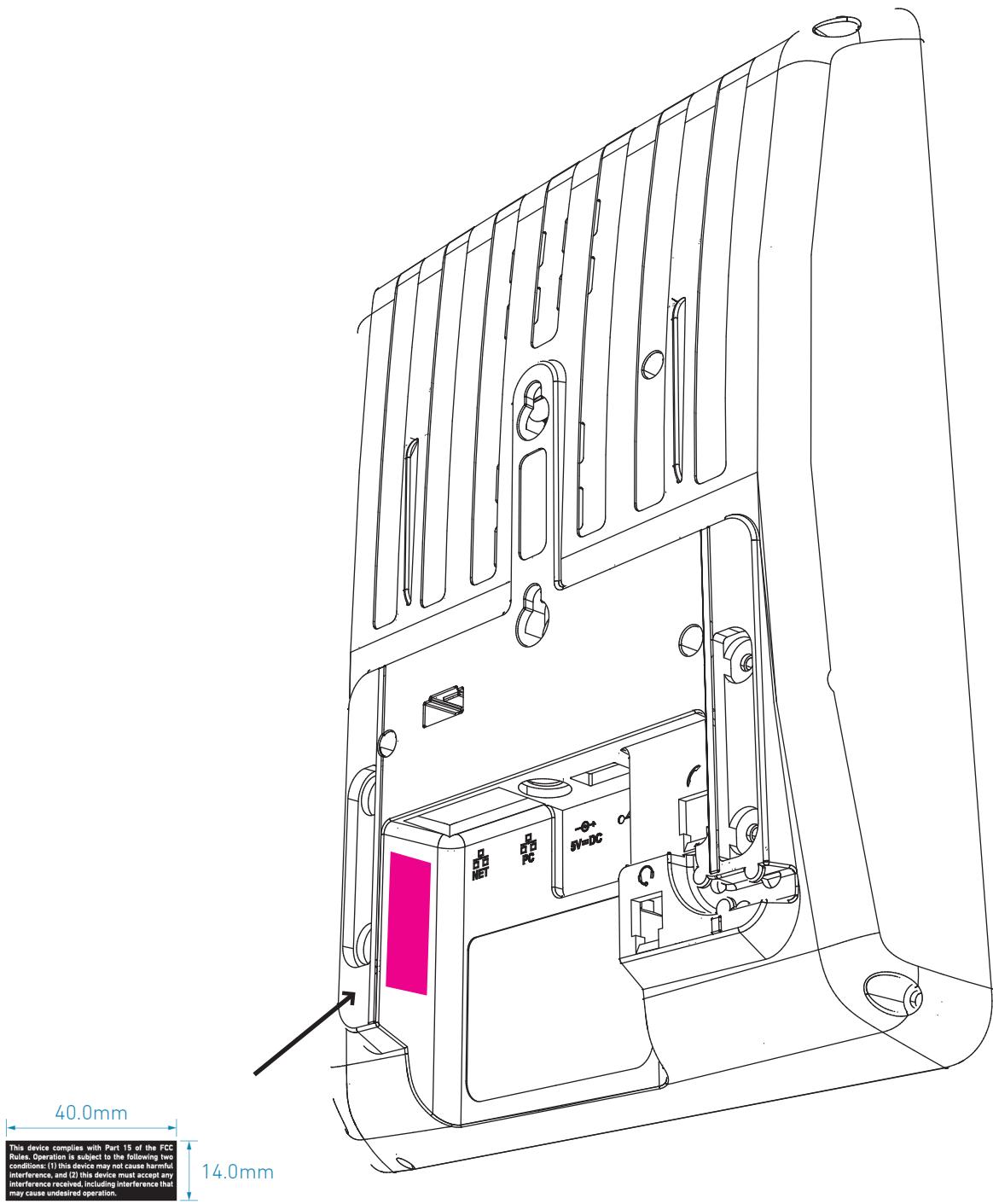


company	snom technology AG	revision	PS No.	ERP No.	scale	total pages	page	
model	snom D765	9	23.38.	00004008	1:1	1	1	
product	Type Label	prepared by		Martin Taube				
filename	snom_D765_type_label_rev9.pdf	checked by		-				
created	2014-07-02	approved by		-				
last saved	2015-04-23	status		-				



label location





Stick the „FCC label“ on the left inner side of the connection area on phone.

