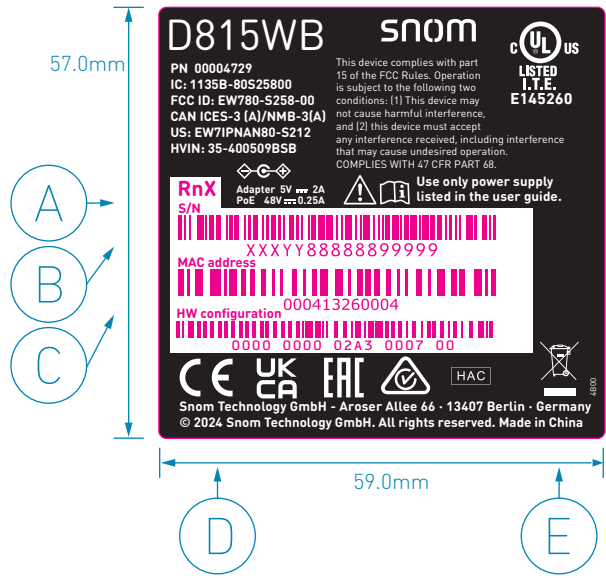
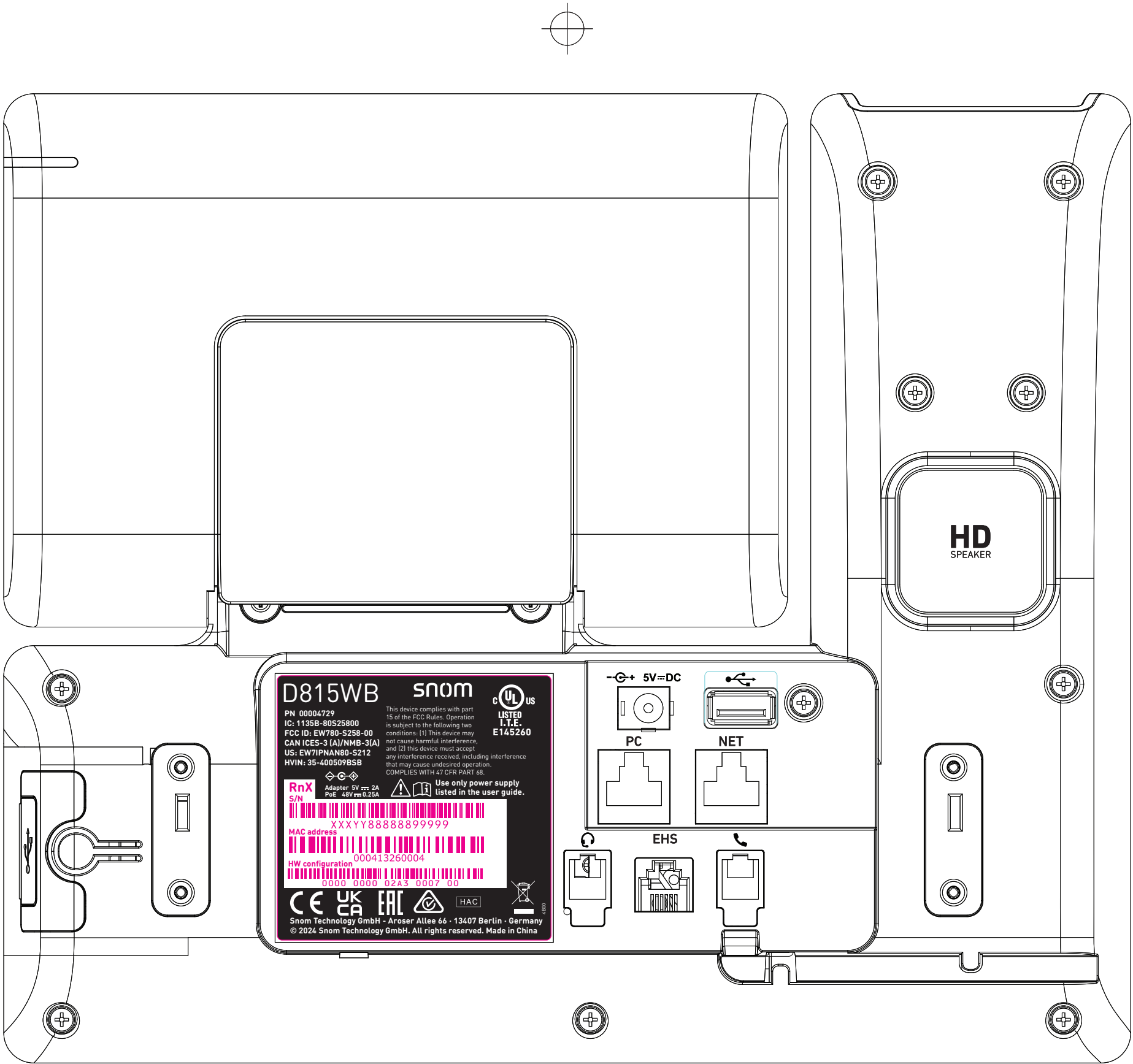




1. Bar code System: Code 128
2. Material: white PET
3. Printing color: Black and White.
The pink color content must be printed on the assembly line.
The green color content must be pre-printed in the label factory.
4. Tolerance: ±0.2mm
5. Print content: Use „DIN Next LT Pro“ as font for pre-printing in the label factory (font files are provided by snom)
 - A. Revision: RnX (provided by snom with PO), Printing Color: black
R:= indicates revision number (fixed information)
n:=1st revision index (major changes) (numeric)
X:=2nd revision index (minor changes) (capital letter)
 - 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: white
 - E. Country of Origin (English name), Printing Color: white
 - F. Factory Label ID (5 alpha-numeric digits), Printing Color: white
6. Attach onto the backside of the phone enclosure
7. Do not rip off the label and never re-use it!



company	snom technology GmbH	revision	0	PS No.	-	ERP No.	-	scale	1:1	total pages	1	page	1
model	Snom D815WB US												
product	TYPE LABEL												
filename	snom_D815WB_US_type_label_rev0.pdf												
created	2024-12-16												
last saved	2024-12-16												

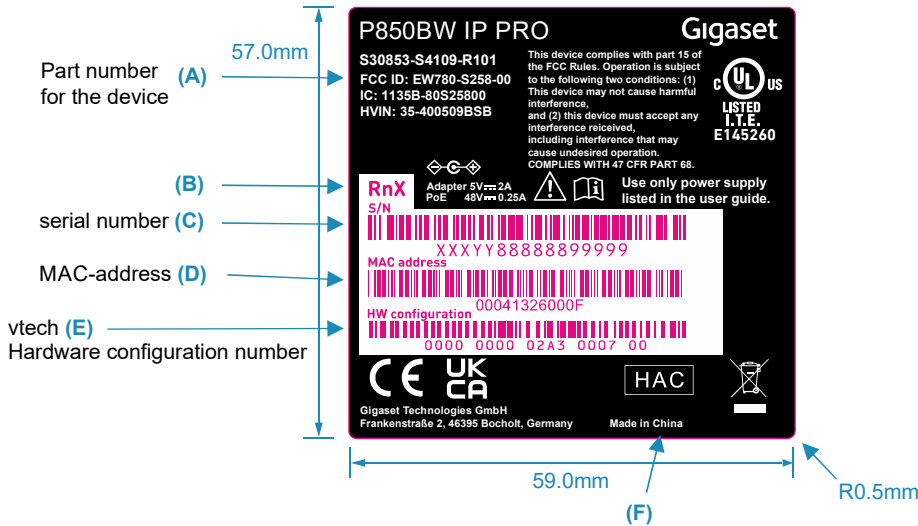
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1. Barcode System: Code128/Code 39
use font OCR-B for alpha-numeric numbers below the barcode strips.
2. Material: ART paper (white)
3. Printing colour: Black and Pantone 8001C (8001 C = 75% 877 C + 25% 874 C)
The pink colour content must be printed on the assembly line.
The green colour content must be pre-printed in the label factory.
Do not pre-print the pink areas data!
4. Tolerance: ±0.2mm
5. Printing Content: Use „ARIAL“ as font for pre-printing in the label factory.

- (A) Part number for the device from Gigaset Technologies GmbH.
- (B) Revision: RnX (provided by snom with PO), Printing Colour: Black
R:= indic
n:=1st revision index (major changes) (numeric)
X:=2nd revision index (minor changes) (capital letter)
e.g. R3A
- (C) Serial No., barcode and text:
Serial No. (16 digits) (**Code 128**), Printing Colour: 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)
- (D) MAC - address from Gigaset Technologies GmbH, barcode and text (12digits) (**Code 39**), Printing Colour Black.
- (E) Vtech hardware configuration number.
- (F) Country of Origin (English name), Printing Color: Pantone 8001 C.

6. Attach onto the backside of the phone enclosure.
7. Do not rip off the label and never re-use it!



*) see page 4

CAD drawn
alter on screen only

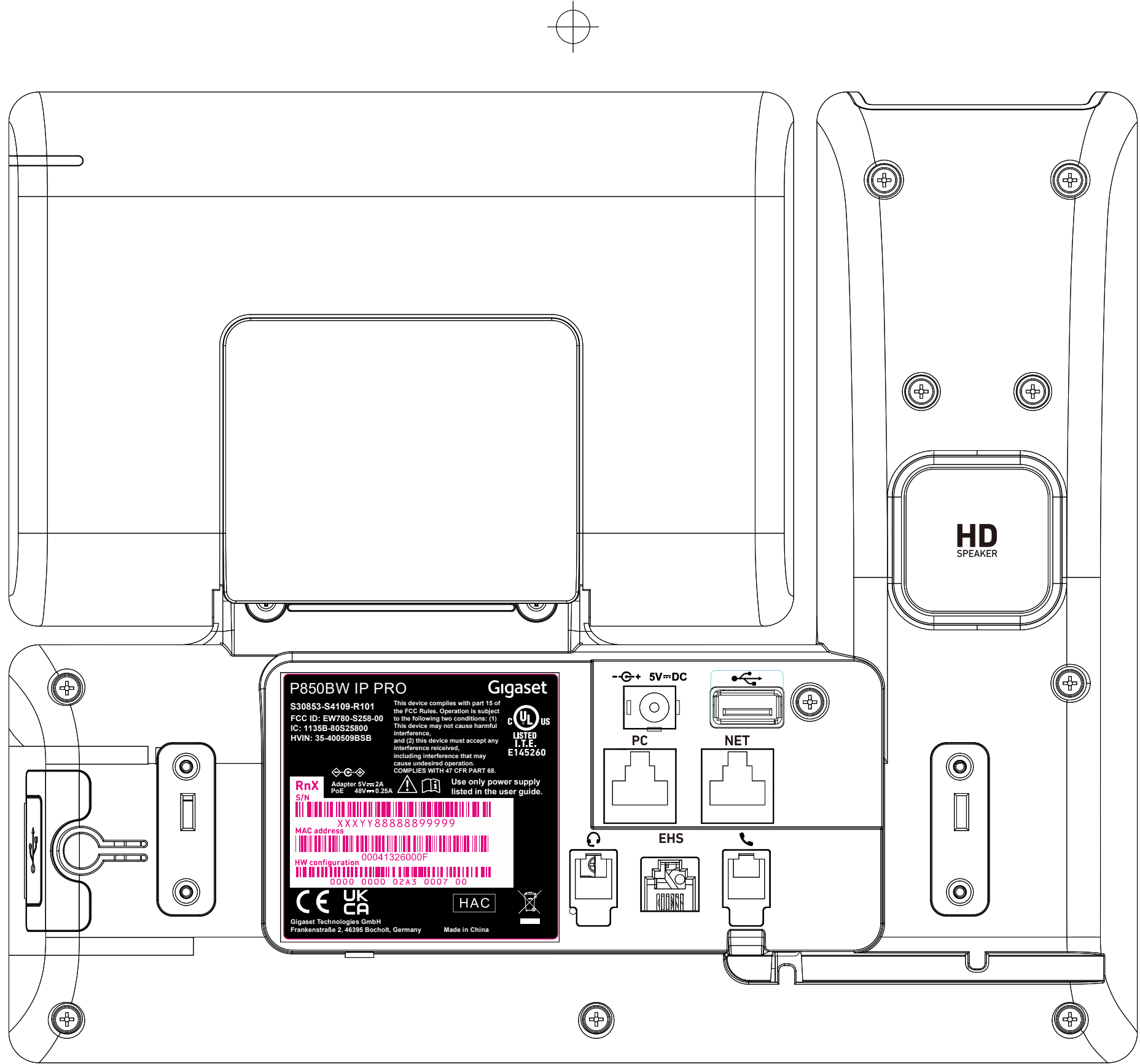
				Date	06.01.2025
				Name	Lorenz
				PD	HD ED
01	-----	06.01.25	D01	Gigaset	
Issue	Memorandum	Date	Name	Technologies	

label specification
device label
Gigaset P855BW IP PRO
IM

artwork master

MAT/356666/000/*

Page 1
of 4



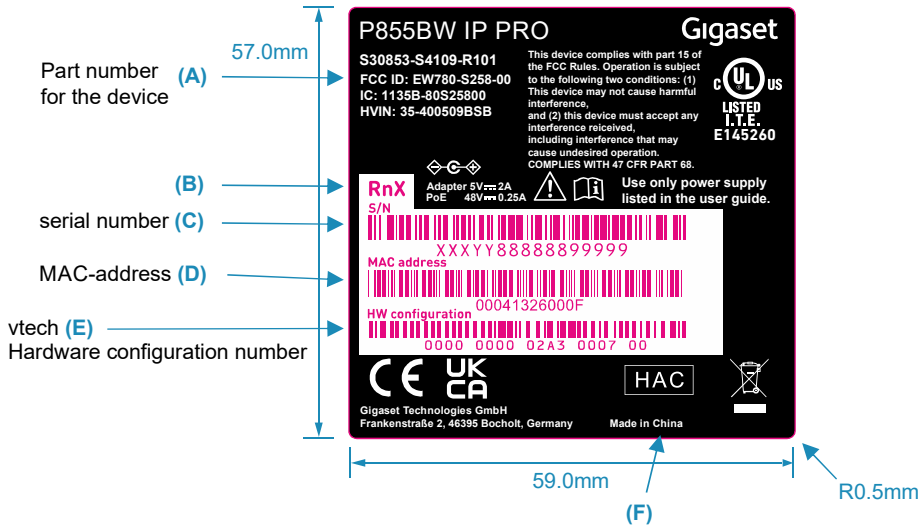
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CAD drawn
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				Date	06.01.2025
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label specification
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of 4

