Product Label

Control Panel 2.8 – OPX20
P/N: 136B7707, Ordering No: 136B1946
S/N: CZxxxxxx-yyww / CZ
Model: 136B7731

Danfoss
MANUFACTURED IN CHINA
CE UL
6430 Nordborg, Denmark

Basic ICP
Passive NFC

Mod.: ICPNT, Type: 136B7731

Control Panel 2.8W – OPX21
P/N: 136B7708, Ordering No: 136B1944
S/N: CZxxxxxx-yyww / CZ
IEEE 802.11 b/g/n, 2.4GHz
MAC WiFi: 5C-EC-C5-23-84-F8
MAC BT: 5C-EC-C5-23-84-F9
FCC ID: XXXXXXXXXXX
IC: XXXX-XXXXX, Model: 136B7732

Danfoss
Manufactured in China
CE UL
6430 Nordborg, Denmark

Basic ICP +
Passive NFC, WiFi,
BT Classic and BLE

Mod.: ICPBW, Type: 136B7732

Wireless Panel – OPX01
P/N: 136B7709, Ordering No: 136B1947
S/N: CZxxxxxx-yyww / CZ
IEEE 802.11 b/g/n, 2.4GHz
MAC WiFi: 5C-EC-C5-23-84-F8
MAC BT: 5C-EC-C5-23-84-F9
FCC ID: XXXXXXXXXXX
IC: XXXX-XXXXX, Model: 136B7733

Danfoss
Manufactured in China
CE UL
6430 Nordborg, Denmark

WiFi & BLE
Passive NFC, WiFi,
BT Classic and BLE

Mod.: ICPBW, Type: 136B7733

Just examples/proposals of naming...
ICPNT = ICP with NFC Tag
ICPBW = ICP with BT+WiFi

Goal is getting national radio approvals per country for "ICPNT" (if mandatory for NFC-only devices) and "ICPBW".
It is possible, that certificates will show the type-names, additionally.
Due to different RF technologies, ICPNT and ICPBW usually cannot be combined. But this gives manufacturer more flexibility for possible product modification in future.

Precondition (for CE-based countries):
1x EU declaration of conformity for ICPNT
1x EU declaration of conformity for ICPBW (optional with mentioning the types)