EN 50131 / EN 50136 / PD 6662 / EN 18031 (RED Delegated Act EU 2022/30)

All *HKC* panels comply with the following standards:
PD 6662:2017, EN 50131-1:2006+A3:2020 (Grade 2, Class II) & EN 50131-6:2017+A1:2021 (Grade 2, Class II)
The panels are: SW-1070, SW-10120, SW-10270, SW-20140, Quantum 70, SecureHub and their variants.

The *HKC* panels list below comply with the following security standards:
EN 18031-1:2024 & EN18031-2:2025
The panels are: SW-10270, Quantum70 & SecureHub

All *HKC* keypads comply with the following standards:
PD 6662:2017 & EN 50131-3:2009 (Grade 2, Class II)
The keypads are: RKP-T, RKP-SL, RF-RKPT, RF-RKP and their variants.

All *HKC* dialers comply with the following standards:
PD 6662:2017 & EN 50136-1:2012+A1:2018 (Category SP2, Class II)
The dialers are: SW-4/8DC, DTV, GSM-Q, GSM-SC, Quantum 70 and their variants.
N.B. GSM-WiFi, GSM-WiFiU , 4G-WiFi and SecureHub = **Category SP3/DP2**

The *HKC* communicators listed below comply with the following security standards:
EN 18031-1:2024 & EN18031-2:2025
The communicators are: 4G-WiFi and SecureHub

All *HKC* power supplies comply with the following standards:
PD 6662:2017 & EN 50131-6:2017+A1:2021 (Grade 2, Class II, Type A)
The power supplies are: Smart PSU, RF-Smart PSU, SW-PSU1A/12V, SW-PSU2A/12V and their variants.

All *HKC* external sirens comply with the following standards:
PD 6662:2017 & EN 50131-4:2020 (Grade 2, Class IV)
The external sirens are: SABB, RF-SABB and their variants.

All *HKC* internal sirens comply with the following standards:
PD 6662:2017 & EN 50131-4:2020 (Grade 2, Class II)
The internal sirens are: ECHO, ECHO-FLASH, RF-ECHO, Quantum 70, SecureHub and their variants.

All *HKC* PIR detectors comply with the following standards:
PD 6662:2017 & EN 50131-2-2:2021 (Grade 2, Class II)
The motion detectors are: PIR, PIR-Q, RF-PIR, RF-PIRCAM and their variants.

All *HKC* PIR + Microwave detectors comply with the following standards:
PD 6662:2017 & EN 50131-2-4:2020 (Grade 2 & 3, Class II)
The motion detectors are: RF-PIR-DT (Grade 2), PIR-DT (Grade 3) and their variants.

All *HKC* magnetic contacts comply with the following standards:
PD 6662:2017 & EN 50131-2-6:2008+IS1:2014 (Grade 2, Class II)
The magnetic contacts are: SEN-IDWR, SEN-WR, JB-WR, RF-CW, RF-CSW, SEN-ESWR, RF-MCW and their variants.

All *HKC* shock detectors contacts comply with the following standards and technical specification:
PD 6662:2017, EN 50131-2-8:2016 (Grade 2, Class II)
The shock detectors are: SEN-IDW, SEN-W, RF-CSW, SEN-ESW and their variants.

All *HKC* IP communicators comply with the following standard:
CLC/TS 50136-9:2020 & EN 18031-1:2024
The IP communicators include: GSM-WiFi, GSM-WiFiU, WiFi-Card and LAN-Card, 4G-WiFi & SecureHub

All *HKC* miscellaneous products comply with the following standards:
PD 6662:2017, EN 50131-1:2006+A3:2020 (Grade 2, Class II)
The miscellaneous products are: GSM-WFI EXT, JB-W, PA-SP, PA-DP, RF-PA, SW-EXT10, SW-OP8, SW-IDOP8, RF-KEYFOB, RF-RPT, RF-EXP, RF-RBX, RF-Optex and their variants.

All HKC products comply with **EN IEC 61000-6-3:2021 / EN 55022:2010** & amendments (EMC-Emissions), **EN 50130-4:2011** & amendments (EMC-Immunity) and **EN 62368-1:2020** & amendments (Safety) where applicable. They also comply with **BS 8243:2021**

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