

EU Declaration of Conformity

- **Reference No.**: **KTR-24CE-10(1)**

- **Manufacturer**: **Kun Hung Electric Co., Ltd.**
183, Hancheon-ro, Dongdaemun-gu, Seoul, 02534 Rep. of Korea

- **Product**: **Electromechanical Relay**

- **Model(s)**: **1) KH-103-H2Cab Series** (*a* = none or L(LED), *b* = none or D(diode) ;
Tab/hook-in terminals)
2) KH-103-uCvw Series (*u* = contact quantity: 2, 3, or 4, *v* = none or L(LED), *w* = none or D(Diode); Tab/hook-in terminals)
3) KH-103-xCPyz Series (*x* = contact quantity: 1, 2, 3, or 4, *y* = none or L(LED), *z* = none or D(Diode); Pin terminals)

- **Ratings**: **Coil: AC (6, 12, 24, 50, 110, 120, 220, 230, 240) V**
DC (6, 12, 24, 30, 48, 100, 110, 125) V
Contact:
a) H2C: 7.5 A, AC 220 V / 10 A, DC 24 V
b) 1CP: 7 A, AC 220 V / 10 A, DC 24 V
c) 2-3C, 2-3CP: 5 A, AC 220 V / 5 A, DC 24 V
d) 4C, 4CP: 3 A, AC 240 V / 3 A, DC 24 V

- **Harmonized Standard(s)**: **EN 61810-1:2015/A1:2020**
Electromechanical elementary relay – Part 1: General and safety requirements

KOINOX



We herewith declare that the above product complies with the appropriate basic safety and health requirements of the EU Low Voltage Directive **2014/35/EU** based on its design and type, as brought into circulation by us.

In case of alteration of the equipment, not agreed upon by us, this declaration will lose its validity.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature: January 26, 2024

S. H., Moon / Technical Director