

EC Declaration of Conformity

We, TECO ELECTRIC & MACHINERY CO., LTD.

A. declare under sole responsibility that the products

1. Non-reversing Magnetic Contactors:

CN-5(K)(S), CN-6(K)(S), CU-9(S), CN-10(S), CU-11(S), CU-16(S), CU-18(S), CU-18(4P),
CU-22(S), CU-23(S), CU-27(S), CU-32(S), CU-38(S), CU-32R(s), CU-40(S), CU-40R(S), CU-50(L)(S),
CU-50R(S), CU-65(L)(U)(S), CU-65R(S), CU-80(L)(S), CU-90(L)(S), CN-100-R, CN-125-R, CN-150,
CN-150R, CN-180, CN-220(U), CN-300, CN-400(K), CN-500(K), CN-630(K)

2. Reversing Magnetic Contactors:

CNL-5(K)(S), CNL-6(K)(S), CUL-9(S), CUL-11(S), CUL-16(S), CUL-18(S), CUL-22(S),
CUL-40(S), CUL-50(L)(S), CUL-65(L)(U)(S), CUL-80(S), CNL-150, CNL-180, CNL-220(U), CNL-300

3. Control Relays:

RAM-4(K)(S)
RAN-4(S)

4. Definite Purpose Contactors:

DPA-1020/1025/1030/1040, DPA-1520/1525/1530/1540, DPA-2020/2025/2030/2040
DPA-3020/3020L, DPA-3025/3025L, DPA-3030/3030L, DPA-3040/3040L

5. Thermal Overload Relays:

RHN-180(L)/□□(P),
RHN-5R, RHN-10R, RHN-80R
RHU-5, RHU-10, RHU-80

6. Auxiliary Contact Blocks:

CNA-110, CNA-111B, CNA-111BC, CNA-111S,
CUA-2, CUA-4, CNA-2M, CNA-4M

7. D.O.L. Magnetic Starters:

HNE(B)-5, HNE(B)-6, HUE(B)-9, HUE(B)-11, HUE(B)-16,
HUF(B)-9, HUF(B)-11, HUF(B)-16, HUF(B)-18,



8. Electronic Motor Protection Relays:

EOCR-SS,EOCR-SSD,EOCR-i3DM, EOCR-i FDM,EOCR-DS3(T),EOCR-SE2

EOCR-3DM2,EOCR-FDM2,EUCR

EOL-40(L)/□□(P), EOL-80(L)/□□□(P), EOL-200(L)

to which the declaration relates is in conformity with the following standards:

EN 60947-1, EN 60947-4-1, and EN 60947-5-1

following the provisions of directive

Low Voltage Directive 2014/35/EU

B. declare under sole responsibility that the products

1. Manual Motor Starter

TMS-32S,TMS-63S

to which the declaration relates is in conformity with the following standards:

EN 60947-1, EN 60947-4-1, and EN 60947-5-1

EN 60947-2

following the provisions of directive

Low Voltage Directive 2014/35/EU & RoHS 2011/65/EU

C. declare under sole responsibility that the products

1. Switch Disconnecter (DC)

TDS-1600-D

to which the declaration relates is in conformity with the following standards:

EN 60947-3

following the provisions of directive

Low Voltage Directive 2014/35/EU

TAIPEI, March-2021



Assistant Vice President
Energy & Engineering Group

