



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2024010307718881

## NAME AND ADDRESS OF THE APPLICANT

DAERYUK CO., LTD.

22-9, Pogong-ro234beon-gil, Pogok-eup, Cheoin-gu, Yong-in-si, Gyeonggi-do, Korea

## NAME AND ADDRESS OF THE MANUFACTURER

DAERYUK CO., LTD.

22-9, Pogong-ro234beon-gil, Pogok-eup, Cheoin-gu, Yong-in-si, Gyeonggi-do, Korea

## NAME AND LOCATION OF THE FACTORY

DAERYUK CO., LTD.

22-9, Pogong-ro234beon-gil, Pogok-eup, Cheoin-gu, Yong-in-si, Gyeonggi-do, Korea

## PRODUCT NAME,MODEL AND SPECIFICATION

Circuit-breaker for equipment

DCP3□DN □ □ □ ; See attachment for detailed parameters

## STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 17701-2023

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C03-02:2024).

**Valid from:** Nov.08,2024

**Valid until:** Nov.07,2029

The certificate information and validity could be checked by scanning the QR code below or logging in to the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).



SIGNATURE:

谢肇煦



中国质量认证中心  
CHINA QUALITY CERTIFICATION CENTRE

CHINA QUALITY CERTIFICATION CENTRE CO., LTD.





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Appendix : Page 1 of 1

DCP3□DN□□□:

Ue: AC250V(1P、 2P、 3P), DC65V, DC125V;

In: 0.1A, 0.3A, 0.5A, 0.75A, 1A, 2A, 3A, 4A, 5A, 6A, 7A, 8A, 9A, 10A, 11A, 12A, 13A, 14A, 15A, 16A, 17A, 18A, 19A, 20A, 21A, 22A, 23A, 24A, 25A, 26A, 27A, 28A, 29A, 30A;

Operation mode:S ; (Icn):2.5kA;

PC2(Inc2):3kA;

1P, 2P, 3P(AC250V), 1P (DC65V), 2P (DC125V);

Attached Auxiliary Contacts:

C , 1NO1NC; (Ith): 3A;

AC-15: 125V/1A, DC-13:30V/0.5A.

Type explanation :

D	C	P	3□	DN	□	□	□
1	2	3	4	5	6	7	8

- D: DAERYUK
- C: Circuit
- P: Protector
- Number of poles: 31:1 pole and single pole, 32:2 pole and two poles in series, 33:3 pole
- Mounting methods: Din-Rail
- Rated current: 0.1A~30A
- Tripping type:
  - L: Low speed trip
  - M: Medium speed trip
  - H: High speed trip
  - I: Instant speed trip
- Circuit type code:
  - S: Standard type
  - W: Series type with auxiliary switch
  - E: Series type with alarm switch

This page is attached to the certificate and should be used at the same time as the certificate page.



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