



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2024010302713637

NAME AND ADDRESS OF THE APPLICANT

Katko Oy
Katko Oy, Ruosilantie 2, 00390 Helsinki, FINLAND

NAME AND ADDRESS OF THE MANUFACTURER

Katko Oy
Katko Oy, Ruosilantie 2, 00390 Helsinki, FINLAND

NAME AND LOCATION OF THE FACTORY

Katko Oy
Katko Oy, Ruosilantie 2, 00390 Helsinki, FINLAND

PRODUCT NAME,MODEL AND SPECIFICATION

switch-disconnectors
KU316、KU416、KU325、KU425、KU340、KU440、KU316NO、KU325NO、KU340NO、RT316、
RT416、RT325、RT425、RT340、RT440、LSF316、LSF416、LSF325、LSF425、LSF340、LSF440、
LSF316NO、LSF325NO、LSF340NO; See the Appendix

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.3-2017

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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KU316、KU416、KU325、KU425、KU340、KU440、KU316NO、KU325NO、KU340NO、
RT316、RT416、RT325、RT425、RT340、RT440、LSF316、LSF416、LSF325、LSF425、
LSF340、LSF440、LSF316NO、LSF325NO、LSF340NO;

Ue: AC415V/690V; Ui: 800V; Uimp: 8kV;

Ith: 25A、40A、63A; Ie: 16A、25A、40A;

Icw: 0.7kA/1s; Icm(peak): 1.0kA;

Iq: 50kA (25AgG)、25kA(40AgG);

AC-21A、AC-22A、AC-23A; 3P、4P; 50/60Hz;

Attached Auxiliary Contacts (CCC: 2024010305708307):

1NO40KU、1NC40KU、1NO40RT、1NC40RT、1NO40QC、1NC40QC;

Ith: 16A; AC-15:AC250V/4A; AC-12:AC250V/16A; DC-13:DC24V/1A;

Type explanation:

KU 3 16 NO

KU or LSF= panel mounted, RT= door mounted

3 or 4= number of poles

16 or 25 or 40 = AC-22A current-rating

NO=4th pole as normally open auxiliary contact

(LSF is an alternative code for KU-type switch, used for marketing purposes only.)

All possible codes:

KU 316, KU 416, KU325, KU 425, KU 340, KU 440

KU 316NO, KU 325NO, KU 340NO

RT 316, RT 416, RT 325, RT 425, RT 340, RT 440

LSF 316, LSF 416, LSF 325, LSF 425, LSF 340, LSF 440

LSF 316NO, LSF 325NO, LSF 340NO

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



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