



CHINA QUALITY CERTIFICATION CENTRE CO., LTD. CERTIFICATE OF CONFORMITY

Certificate No.: CE220303007741

Product

Residual-current circuit breakers

Applicant

Zhejiang Tengen Electric Co.,Ltd.

Sulv Industrial Area, Liushi Town, Yueqing City, Zhejiang
Province, P.R.China

Type/Model

TGB1NLE-125,TGB1NLE-125H,TGB1NLA-125,TGB1NL
A-125H,TGB1NLG-125,TGB1NLG-125H,TGBKLE-125,T
GBKLE-125H,TGBKLG-125,TGBKLG-125H,TGBKLA-12
5,TGBKLA-125H,TGBDLE-125,TGBDLE-125H,TGBDLG
-125,TGBDLG-125H,TGBGLE-125,TGBGLE-125H,TGBG
LG-125,TGBGLG-125H,TGBGLA-125,TGBGLA-125H,T
GBHLE-125,TGBHLE-125H,TGBHLG-125,TGBHLG-125
H,TGBHLA-125,TGBHLA-125H;

Technical data

See the Appendix

This is to certify that, on the basis of the tests undertaken as per Report No.
CE-045-1CE230031, the submitted sample(s) of the above item complies with:

EN 60947-2:2017/A1:2020;EN 60947-2:2017

and fulfills testing requirements of the European Directive:

2014/35/EU

This report is to verify the compliance of the sample submitted by the manufacturer only,
and does not include the manufacturing process. Users shall affix the mark in accordance
with the related legislation.

Valid from: Mar.14,2024

Valid until: Jul.20,2025

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

谢肇煦



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE



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CERTIFICATE OF CONFORMITY

Appendix

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TGB1NLE-125,TGB1NLE-125H,TGB1NLA-125,TGB1NLA-125H,TGB1NLG-125,TGB1NLG-125H,TGBKLE-125,TGBKLE-125H,TGBKLG-125,TGBKLG-125H,TGBKLA-125,TGBKLA-125H,TGBDLE-125,TGBDLE-125H,TGBDLG-125,TGBDLG-125H,TGBGLE-125,TGBGLE-125H,TGBGLG-125,TGBGLG-125H,TGBGLA-125,TGBGLA-125H,TGBHLE-125,TGBHLE-125H,TGBHLG-125,TGBHLG-125H,TGBHLA-125,TGBHLA-125H;

Ue:AC220V/230V/240V(1P+N,2P),AC380V/400V/415V

(3P,3P+N,4P/TGB1NLE-125,TGB1NLE-125H,TGB1NLA-125,TGB1NLA-125H,TGBKLE-125,TGBKLE-125H,TGBKLA-125,TGBKLA-125H,TGBDLE-125,TGBDLE-125H,TGBGLE-125,TGBGLE-125H,TGBGLA-125,TGBGLA-125H,TGBHLE-125,TGBHLE-125H,TGBHLA-125,TGBHLA-125H);

Ui:690V;Uimp:4kV;In:63A,80A,100A,125A;

Thermal Magnetic Over-current Release;

Icu=Ics:6kA; Type H Icu:10kA;Ics:7.5kA;

I Δ n:30mA,50mA,75mA,100mA,300mA/type AC, type A;

Electronic Residual Current Tripping Unit;

I Δ m:2kA; Type H:I Δ m:2.5kA;

Selectivity category: A;

Poles: 1P+N(With one protective poles, Uninterrupted neutral, not used for disconnection), 2P(used for disconnection), 3P(used for disconnection), 3P+N(With three protective poles, Uninterrupted neutral, not used for disconnection), 4P(used for disconnection)



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