Certificate Number:

E544819

Report Reference:

E544819-20250211

Issue Date:

2025-FEB-11

Issued to:

YENYO TECHNOLOGY CO LTD

189 Lung Chiuan Road Lungtan Tsuen Jiau-Shi Shiang Yi-Lan Hsien 262 TW

This certificate confirms that representative samples of: Electrically Isolated Semiconductor Devices - Component **See addendum page for models**

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC

UL 1012 - Power Units Other Than Class 2]

Additional Information:

See UL Product iQ[®] at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

David Piecuch

UL Mark Certification Program Owner



Certificate Number: E544819

Report Reference: E544819-20250211

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Isolated TO-220 Package

BT0410

BT0425

BT0610

BT0625

BT0810

BT0825

BT1210

DT 1210

BT1225 BT1250

BT1625

BT1650

BT2050

BT2550

012000

CR0815

CR1215

SCR1215

CR1615

SCR1615

CR2035

SCR2035

CR2535

SCR2535

CR2550

SCR2550

CR3035

SCR3035

CR4035

SCR4035

CR4040

SCR4040

T0405

T0410

T0435

T0605

T0610

T0635

T0805

T0810



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T0835

T1210

T1230

T1235

T1250

T1610

T1635

T1650

T2010

T2035

T2050

T2535

T2550

T3035

T3050

TO-220F Series

BT0410

BT0425

BT0610

BT0625

BT0810

BT0825

BT1210

BT1225

BT1250

BT1625

BT1650

BT2050

BT2550

CR0815

CR1215

SCR1215

CR1615

SCR1615

CR2035

SCR2035

CR2535

SCR2535

CR2550

SCR2550

CR3035



Certificate Number: E544819

Report Reference: E544819-20250211

Issue Date: 2025-FEB-11

SCR3035

CR4035

SCR4035

CR4040

SCR4040

T0405

T0410

T0435

T0605

T0610

T0635

T0805

T0810

T0830

T0835

T1210

T1230

T1235

T1250

T1610

T1630

T1635

T1650

T2010

T2030

T2035

T2050

T2535

T2550

T3035

T3050

TO-3P Series

BT2550

BT2570

BT40A0

CR3035

SCR3035

CR4035

SCR4035

CR4040

SCR4040



Certificate Number: E544819

Report Reference: E544819-20250211

Issue Date: 2025-FEB-11

SCR5560

SCR7560

SCRA060

T2535

T2550

T3035

T3050

T4035

T4050

T6035

T6050

Isolated TO-92 packages MCR100-6 MCR100-8



Certificate Number:

E544820

Report Reference:

E544820-20250129

Issue Date:

2025-JAN-29

Issued to:

YENYO TECHNOLOGY CO LTD

189 Lung Chiuan Road Lungtan Tsuen Jiau-Shi Shiang Yi-Lan Hsien 262 TW

This certificate confirms that representative samples of: Power Supplies, Specialty - Component See addendum page for models

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC

UL 1012 - Power Units Other Than Class 2]

Additional Information:

See UL Product iQ[®] at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

David Piecuch

UL Mark Certification Program Owner



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Certificate Number: E544820

Report Reference: E544820-20250129

Issue Date: 2025-JAN-29

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Silicone controlled rectifier

BT0107

BT0210

BT0225

BT0405

BT0410

BT0425

T0210

T0405

T0410

