

covering Electronic Components,
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For rules and details of the IECQ visit www.iecq.org

# IECQ Certificate of Conformity Component

IECQ Certificate No.: IECQ-C LCIE 14.0008 Issue No.: 4 Status: Current

Supersedes: <u>IECQ-C LCIE 14.0008 Issue 3</u> **Issue Date: 2023/07/01 Org Issue: 2014/07/01** 

CB Reference No.: 16010536-781704 **Expiration: 2026/06/30** 

### LEACH INTERNATIONAL EUROPE S.A.

Z.I. – 2 rue Goethe 57430 - SARRALBE France

The organization has developed and implemented procedures and related processes which have been assessed by the IECQ Certification Body issuing this certificate and found to comply with the applicable requirements of the IECQ Approved Component Scheme which is in accordance with the Basic Rules IECQ 01 "Rules of Procedure", IECQ 03-1 "IECQ General Requirements for all Schemes" and IECQ 03-3 "IECQ Approved Components Scheme" of the IEC Quality Assessment System for Electronic Component (IECQ), and in respect of standard(s) or specification(s):

• CECC 16 303-801 {Ed.2 1997} – Electromechanical all-or-nothing heavy load relays

Process Manual Reference:

**CP 156** 

Details of Components/Assemblies/Materials:

Hermetically sealed relay 2PDT/10A.

Product code: M 300-xxx-006 and M 301-xxx-006

10 A à 28 Vcc ou 115 Vac- 400Hz
Climatic category 65/125/56

### Issued by the Certification Body (CB): LCIE Bureau Veritas

33 avenue, du Général Leclerc 92260, Fontenay aux Roses France

Authorized person: Jérôme REYSSON







The validity of this certificate is maintained through on-going surveillance audits by the IECQ CB issuing this certificate.

This Certificate of Conformity may be suspended or withdrawn in accordance with the Rules of Procedure of the IECQ System and its Schemes.

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# IECQ Certificate of Conformity Component

IECQ Certificate No.: IECQ-C LCIE 14.0007 Issue No.: 4 Status: Current

Supersedes: <u>IECQ-C LCIE 14.0007 Issue 3</u> **Issue Date: 2023/07/01 Org Issue: 2014/07/01** 

CB Reference No.: 16010536-781704 **Expiration: 2026/06/30** 

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• CECC 16 303-802 {Ed.2 1997} – Electromechanical all-or-nothing heavy load relays

Process Manual Reference:

**CP 156** 

Details of Components/Assemblies/Materials:

Hermetically sealed relay 4PDT/10A.

Product code: M 400-xxx-006 and M 401-xxx-006

10 Amps at 28 Vdc or 115 Vac- 400Hz

Climatic category 65/125/56

Issued by the Certification Body (CB): LCIE Bureau Veritas

33 avenue, du Général Leclerc 92260, Fontenay aux Roses France

Authorized person: Jérôme REYSSON







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# IECQ Certificate of Conformity Component

IECQ Certificate No.: IECQ-C LCIE 12.0026 Issue No.: 4 Status: Current

CB Reference No.: 97-030 Is.9 **Expiration: 2024/08/07** 

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• CECC 16 303-803 {Ed.1 1997} – Electromechanical all-or-nothing heavy load relays

**Process Manual Reference:** 

**CP 156** 

Details of Components/Assemblies/Materials:

Hermetically sealed relay 2PDT/5AMPS
Product code: M 210-xxx
(refer to the range of values approved)

### Issued by the Certification Body (CB): LCIE Bureau Veritas

33 avenue, du Général Leclerc 92260, Fontenay aux Roses France

Authorized person: Jérôme REYSSON







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# IECQ Certificate of Conformity Component

IECQ Certificate No.: IECQ-C LCIE 12.0027 Issue No.: 4 Status: Current

CB Reference No.: 97-031 Is.9 **Expiration: 2024/08/07** 

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• CECC 16 303-804 (Ed.1 1997) – Electromechanical all-or-nothing heavy load relays

Process Manual Reference:

**CP 156** 

Details of Components/Assemblies/Materials:

Hermetically sealed relay 4PDT/5AMPS
Product code: M 220-xxx
(refer to the range of values approved)

### Issued by the Certification Body (CB): LCIE Bureau Veritas

33 avenue, du Général Leclerc 92260, Fontenay aux Roses France

Authorized person: Jérôme REYSSON







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# IECQ Certificate of Conformity Component

IECQ Certificate No.: IECQ-C LCIE 12.0028 Issue No.: 4 Status: Current

CB Reference No.: 97-032 Is.9 **Expiration: 2024/08/07** 

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• CECC 16 303-805 {Ed.1 1997} – Electromechanical all-or-nothing heavy load relays

**Process Manual Reference:** 

**CP 156** 

Details of Components/Assemblies/Materials:

Hermetically sealed relay 3PDT/25AMPS Product code: M 500-xxx and M 501-xxx (refer to the range of values approved)

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33 avenue, du Général Leclerc 92260, Fontenay aux Roses France

Authorized person: Jérôme REYSSON







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# IECQ Certificate of Conformity Component

IECQ Certificate No.: IECQ-C LCIE 12.0029 Issue No.: 4 Status: Current

CB Reference No.: 97-033 Is.9 **Expiration: 2024/08/07** 

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• CECC 16 303-807 {Ed.1 1997} – Electromechanical all-or-nothing heavy load relays

Process Manual Reference:

**CP 156** 

Details of Components/Assemblies/Materials:

Hermetically sealed relay 3PDT/10AMPS
Product code: M 230-xxx
(refer to the range of values approved)

### Issued by the Certification Body (CB): LCIE Bureau Veritas

33 avenue, du Général Leclerc 92260, Fontenay aux Roses France

Authorized person: Jérôme REYSSON







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# IECQ Certificate of Conformity Component

IECQ Certificate No.: IECQ-C LCIE 12.0030 Issue No.: 4 Status: Current

CB Reference No.: 97-034 Is.9 **Expiration: 2024/08/07** 

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• CECC 16 303-809 {Ed.1 1997} – Electromechanical all-or-nothing heavy load relays

**Process Manual Reference:** 

**CP 156** 

Details of Components/Assemblies/Materials:

Hermetically sealed relay 1PDT/25AMPS Product code: M 320-xxx and M 321-xxx (refer to the range of values approved)

### Issued by the Certification Body (CB): LCIE Bureau Veritas

33 avenue, du Général Leclerc 92260, Fontenay aux Roses France

Authorized person: **Jérôme REYSSON** 







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