

# CERTIFICATE OF COMPLIANCE

**Certificate Number** A-E164864  
**Report Reference** E164864-19930716  
**Date** 2021-January-20

**Issued to:** Schneider Electric Industries S A, DBA Telemecanique  
8001 Knightdale Blvd  
Knightdale NC 27545 US

**This is to certify that  
representative samples of**

MOTOR CONTROLLERS, MANUAL  
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** See Addendum Page for Standrads

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

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

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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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

USL, CNL - Model GV2, followed by P, R, RP, RS or RT, followed by 01, 02, 03, 04, 05, 06, 07, 08, 10, 14, 16, 20, 21, 22 or 32.

Model GV2-ME, followed by 01, 02, 03, 04, 05, 06, 07, 08, 10, 14, 16, 20, 21, 22 or 32 may be followed by 3 or 6, may be followed by S183 or AP.

Model GP2E, followed by 01, 02, 03, 04, 05, 06, 07, 08, 10, 14, 16, 20, 21, 22 or 32.

Model GV2, followed by L or LE, followed by 03, 04, 05, 06, 07, 08, 10, 14, 16, 20 or 22.

Model GV2-RT20S250.

Auxiliary contacts: GV2-AN11, -AN20, -AE11, -AE20, -AE1 may be followed by 3. GV AN11, AN20, AE11, AE20, AE1 may be followed by 3. GPEFC11, and GPEFC20.

Fault signaling contact blocks: GV2AD and GV AD followed by 0101, 0110, 1001, 1010.

Magnetic Trip Unit: GV2-AM11 and GV AM11.

Undervoltage Release Coils: GV2-AU, and GV AU followed by 02x, 05x, 11x, 125, 22x, 38x, 41x, 505.

Shunt Release Coils: GV2 AS and GV AS followed by 02x, 05x, 11x, 125, 22x, 38x, 41x or 505.

Junction box: GV2-G05.

Current Limiting Module GV1-L3.

Miniature bus bar system: GV2-G followed by 2 to 5, followed by 45, 54, or 72. GV1-G09. This miniature bus bar system is for use on the load side of a branch circuit overcurrent device only.

Combination blocks: GV2 AF3, GV2 AF4 and GV2 AF5. Provide connection between manual motor controllers GV2 and contactors LC1 D09 to D38. The GV2-AF5 is mainly used to connect GV2 with ATV320 (covered by E116875 Vol 2, Sec 21)



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**Standard(s) for Safety**

UL 60947-1 Low-Voltage Switchgear and Controlgear –PART 1: General Rules

UL 60947-4-1 Low-Voltage Switchgear and Controlgear –Part 4-1: Contactors and Motor-Starters –  
Electromechanical Contactors and Motor-Starters

CSA C22.2 No. 60947-1 Low-Voltage Switchgear and Controlgear –Part 1: General Rules

CSA C22.2 No. 60947-4-1 Low-Voltage Switchgear and Controlgear –Part 4-1: Contactors and  
Motor-Starters — Electromechanical Contactors and Motor-Starters



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