

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190912-E194810  
**Report Reference** E194810-20001010  
**Issue Date** 2019-SEPTEMBER-12

**Issued to:** Rockwell Automation/ Allen-Bradley  
1 ALLEN-BRADLEY DR  
MAYFIELD HEIGHTS OH 44124

**This certificate confirms that  
representative samples of**

PROGRAMMABLE CONTROLLERS FOR USE IN  
HAZARDOUS LOCATIONS

See Addendum Page

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

**Standard(s) for Safety:**

UL 121201 "Nonincendive Electrical Equipment for Use in  
Class I and II, Division 2 and Class III, Divisions 1 and 2  
Hazardous (Classified) Locations", C22.2 No. 213-17  
"Nonincendive Electrical Equipment for Use in Class I and  
II, Division 2 and Class III, Divisions 1 and 2 Hazardous  
(Classified) Locations".

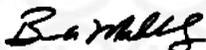
**Additional Information:**

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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USL, CNL Programmable Logic Controllers for use in Class I, Division 2, Groups A, B, C, D Hazardous Locations.

I/O modules –

Analog Model Nos. 1734-IE2C, -OE2C, -IE2V, -OE2V, -IE4C,  
-IE4S, -IE8C, -OE4C;

Discrete Input and Output Model Nos. 1734-IA2,-IA4, -IB2, -IB4, -IB8, -IM2, -IM4, -IV2, -IV4, -IV8, -OA2, -OA4, -OB2, -OB4, -OB8, -OB2E, -OB4E, -OB8E, -OV2E, -OV4E, -OV8E, -OW2, -OW4; 1734-IB8S, -OB8S.

Address Reserve Module, 1734-ARM;

Encoder and Counter Model Nos. 1734-VHSC5, -VHSC24, -IJ, -IK, -SSI;

RTD Model No. 1734-IR2, -IR2E;

Terminal Model Nos. 1734-CTM, -VTM;

Thermocouple Model No. 1734-IT2I.

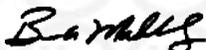
Adapter Modules Model Nos. 1734-FPD, -PDN, -EP24DC, -ACNR, -ADN, -AENT, -AENTR.

Power Supply Module Model Nos. 1734-EPAC.

Below Models with suffix 'K' to indicate conformal coating, all other construction and details are same as above models.

I/O modules –

Analog Model Nos. 1734-IE2CK, -OE2CK, -IE2VK, -OE2VK, -IE4CK, -IE8CK, -OE4CK, -IE4SK;



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Discrete Input and Output Model Nos. 1734-IB4K, -IB8K, -IV8K, -OB4K, -OB8K, -OB8EK, -OV8EK, -OW4K, -IA4K, -OA4K.

Address Reserve Module, 1734-ARMK;

Encoder and Counter Model Nos. 1734-VHSC24K, -SSIK, -IKK;

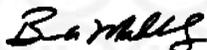
RTD Model No. 1734-IR2K;

Terminal Model Nos. 1734-CTMK, -VTMK;

Thermocouple Model No. 1734-IT2IK.

Adapter Modules - Model Nos. 1734-FPDK, -PDNK, -EP24DCK, -AENTK, -AENTRK, -ACNRK, -ADNK.

Power Supply Module Model No. 1734-EPACK.



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