



# CERTIFICATE

No. U8V 16 05 56232 017

**Holder of Certificate:** Analog Devices, Inc.

804 Woburn Street  
Wilmington MA 01887  
USA

**Production Facility(ies):**

06024

**Certification Mark:**



**Product:**

Digital equipment  
Digital Isolators

**Model(s):**

ADuM125  
(may also be provided with alpha-numeric suffixes  
which indicate options that do not affect safety)

**Parameters:**

Basic Insulation: 3000 Vrms  
with 400 Vrms working voltage

**Tested according to:**

CAN/CSA C22.2 No. 60950-1:2007/A2:2014  
UL 60950-1:2007/A2:2014  
EN 60950-1:2006/A2:2013

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

**Test report no.:**

72116958-000

Date, 2016-06-01

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Attachment to Certificate U8V 16 05 56232 017

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804 Woburn Street  
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**Models and accessories:**

- The ADuM1250/ADuM1251 are a family of Digital Isolators.
- May be following by any alpha-numeric suffixes which indicate options that do not affect safety. These devices may be followed by suffixes such as:

ARZ – 8 Lead SOIC\_N  
ARZ-RL7 – 8 Lead SOIC\_N

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