



Product Service

# CERTIFICATE

No. Z10 088989 0023 Rev. 00

**Holder of Certificate:** Texas Instruments Inc.  
12500 TI Boulevard  
Dallas TX 75243-4136  
USA

**Certification Mark:**



**Product:** Safety components  
Safety MCUs

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** TD98072C

**Valid until:** 2027-01-17

**Date,** 2022-01-20

( Christian Dirmeier )



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**Parameters:** Hardware Integrity up to ASIL B  
Systematic Capability ASIL D

**Tested according to:** ISO 26262-2:2018  
ISO 26262-5:2018  
ISO 26262-6:2018  
ISO 26262-7:2018  
ISO 26262-8:2018  
ISO 26262-9:2018

**Model(s):** **AWR1243 AWR1642 AWR1843**  
**AWR2243 AWR6443 AWR6843**

AWR1243
AWR1243FBIGABLQ1
AWR1243FBIGABLRQ1
AWR1642
AWR1642ABIGABLQ1
AWR1642ABIGABLRQ1
AWR1642ABISABLQ1
AWR1642ABISABLRQ1
AWR1843
AWR1843ABGABLQ1
AWR1843ABGABLRQ1
AWR1843ABSABLQ1
AWR1843ABSABLRQ1
AWR2243
AWR2243ABGABLQ1
AWR2243ABGABLRQ1
AWR2243APBGABLQ1
AWR2243APBGABLRQ1
AWR6443
AWR6443ABGABLQ1
AWR6443ABGABLRQ1
AWR6843
AWR6843ABGABLQ1
AWR6843ABGABLRQ1
AWR6843ABSABLQ1
AWR6843ABSABLRQ1