



Certificate of Approval

Awarded to

Texas Instruments Inc -SFAB

6412 Highway 75 South Freeway
75090 - Sherman - Texas United States

Bureau Veritas Certification certify that the Quality Management System of the above organisation has been audited and found to be in accordance with the requirements of

IATF 16949 - First Edition
and the applicable customer specific requirements



SCOPE

Design and manufacturing

PERMITTED EXCLUSION(S)

None

PRODUCT(S) DELIVERED

Integrated Circuits

Date of certification: 02 August 2018

Date of expiration: 01 August 2021

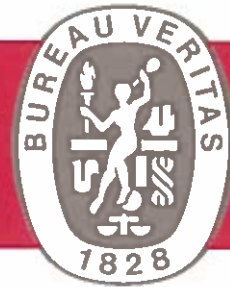
IATF Certificate N°: 321432

Bureau Veritas Certification Certificate N°:USA-18857/3-TS

Revision: 01



BUREAU VERITAS
Certification



Appendix to the Certificate of Approval

Awarded to

Texas Instruments Inc -SFAB
6412 Highway 75 South Freeway
75090 - Sherman - Texas United States

REMOTE SUPPORT FUNCTION(S)

Texas Instruments Inc. - Semiconductor Group
Headquarters - South Campus
12500 TI Boulevard
75243 - Dallas, TX
United States

Texas Instruments Inc. - Analog Technology
Development (ATD)
13121 TI Blvd
75243 - Dallas, TX
United States

Texas Instruments, Inc - Technology &
Manufacturing Group (TMG) Planning
12500 TI Blvd
75243 - Dallas, TX
United States

Texas Instruments Inc - TMG Top Management
13353 TI Blvd
75243 - Dallas, TX
United States

SCOPE

Engineering, Internal Audit Management, Laboratory,
Marketing, Policy Making, Product Design, Strategic
Planning,

Process Design, Laboratory

Strategic Planning

Policy Making, Strategic Planning

Date of certification: 02 August 2018

Date of expiration: 01 August 2021

LATF Certificate N°: 321432

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Revision: 01

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6412 Highway 75 South Freeway

75090 - Sherman - Texas United States

REMOTE SUPPORT FUNCTION(S)

Texas Instruments Inc - Worldwide Procurement &
Logistics (WPL)

13570 North Central Expressway
75243 - Dallas, TX
United States

Texas Instruments Inc - Test Technology Group
(TTG)

13020 TI Blvd
75243 - Dallas, TX
United States

SCOPE

Supplier Management, Logistics, Purchasing

Engineering, Laboratory

Date of certification: 02 August 2018

Date of expiration: 01 August 2021

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VERITAS**

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