Certificate IATF 0457449 Certificate SGS JP19/063062.04

The management system of



Amkor Technology Japan, Inc. J3 (Kumamoto)

272-10 Takaono, Ozu-machi, Kikuchi-gun, Kumamoto Japan

has been assessed and certified as meeting the requirements of

IATF 16949:2016

Edition 1

For the following Scope
The design and manufacture of semiconductor devices.

EXCLUSIONS: None

3 Year certification is valid from 29 August 2022 until 28 August 2025 and remains valid subject to satisfactory surveillance audits.

Version no. 5. Current version updated 29 August 2022

Authorised by Chris-HY Ding Veto Power Authority

voto i owei ridilionty

Email: Neil.Hall@sgs.com

Mris Ding





Contracted Office: SGS United Kingdom Ltd, Station Road, Oldbury, B69 4LN, UK.



Amkor Technology Japan, Inc. J3 (Kumamoto)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor Technology Japan, Inc. Tokyo Office

Shibakoen Front Tower, 2-6-3 Shibakoen, Minato-ku, Tokyo Japan

Summary of Activities

Policy making, and Product design

Support Function

Amkor Technology Japan, Inc. J3 (Kumamoto)

272-10 Takaono, Ozu-machi, Kikuchi-gun, Kumamoto Japan

Summary of Activities

Purchasing, and Information technologies

Support Function

Amkor Technology Japan J3 (Shisui)

19 Yoshitomi, Shisui-machi, Kikuchi-shi, Kumamoto Japan

Summary of Activities

Packaging, Testing, and Laboratory

Support Function

Amkor Technology Japan, Inc. J4 (Fukuoka)

476-1 Kamiokuma, Miyawaka-shi, Fukuoka Japan

Summary of Activities

Quality system management, Human resource, and Training









Certificate IATF 0457449 Certificate SGS JP19/063062.04



Amkor Technology Japan, Inc. J3 (Kumamoto)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor USA (ATI)

2045 East Innovation Circle Tempe, AZ 85284 USA

Summary of Activities

Sales, Contract review, and Warranty management

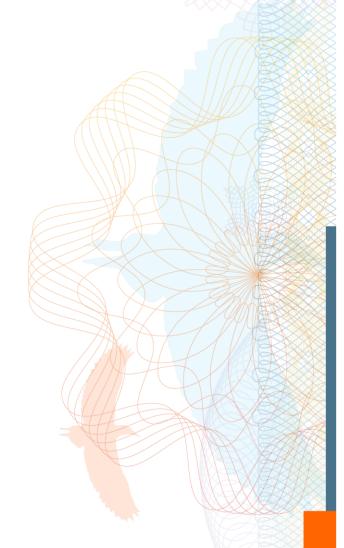
Support Function

Amkor Technology Korea Inc. (K5)

150, Songdomirae-ro, Yeonsu-gu, Incheon, Korea

Summary of Activities

R&D, Product design, and Process design











Certificate IATF 0455290 Certificate JP19/063062.02

The management system of



Amkor Technology Japan, Inc. J4 (Fukuoka)

IATF USI: PEPZK9 476-1 Kamiokuma, Miyawaka-shi, Fukuoka Japan

has been assessed and certified as meeting the requirements of

IATF 16949:2016

Edition 1

For the following Scope

The design and manufacture of semiconductor devices.

EXCLUSIONS: None

3 Year certification is valid from 07 August 2022 until 06 August 2025 and remains valid subject to satisfactory surveillance audits. Version no. 6. Current version updated 06 October 2023

Authorised by

(Aris Ding

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Veto Power Authority

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Email: Neil.Hall@sgs.com







Certificate IATF 0455290 Certificate JP19/063062.02

SGS

Amkor Technology Japan, Inc. J4 (Fukuoka)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor Technology Japan, Inc. Tokyo Office

IATF USI: PRGMXW

Shibakoen Front Tower, 2-6-3 Shibakoen, Minato-ku, Tokyo Japan

Summary of Activities

Policy making, and Product design

Support Function

Amkor Technology Japan, Inc. J3 (Kumamoto)

IATF USI: 65K92P

272-10 Takaono, Ozu-machi, Kikuchi-gun, Kumamoto Japan

Summary of Activities

Purchasing, and Information technologies

Support Function

STK TECHNOLOGY CO. LTD. Production Department Test House

IATF USI: C26SFS

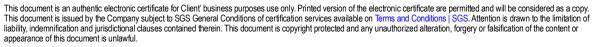
2443-1 Misa, Oita-shi, Oita Japan

Summary of Activities

Testing









Certificate IATF 0455290 Certificate JP19/063062.02

SGS

Amkor Technology Japan, Inc. J4 (Fukuoka)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor USA (ATI)

IATF USI: GAGFWF

2045 East Innovation Circle Tempe, AZ 85284 USA

Summary of Activities

Sales, Contract review, and Warranty management

Support Function

Amkor Technology Korea Inc. (K5)

IATF USI: P6ESN9

150, Songdomirae-ro, Yeonsu-gu, Incheon, Korea

Summary of Activities

R&D, Product design, and Process design









Certificate IATF 0455678 Certificate SGS JP19/063062.03

The management system of



Amkor Technology Japan, Inc. J5 (Usuki)

1913-2 Fukura, Usuki-shi, Oita Japan

has been assessed and certified as meeting the requirements of

IATF 16949:2016

Edition 1

For the following Scope

The design and manufacture of semiconductor devices.

EXCLUSIONS: None

(Aris Ding

3 Year certification is valid from 11 August 2022 until 10 August 2025 and remains valid subject to satisfactory surveillance audits.

Version no. 5. Current version updated 11 August 2022

Authorised by Chris-HY Ding Veto Power Authority

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Amkor Technology Japan, Inc. J5 (Usuki)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor Technology Japan, Inc. J5 (Oita)

3500 Matsuoka, Oita-shi, Oita Japan (Japan Semiconductor Corporation in Oita factory)

Summary of Activities

Testing, and Servicing

Support Function

Amkor Technology Japan, Inc. Tokyo Office

Shibakoen Front Tower, 2-6-3 Shibakoen, Minato-ku, Tokyo Japan

Summary of Activities

Policy making, and Product design

Support Function

Amkor Technology Japan, Inc. J3 (Kumamoto)

272-10 Takaono, Ozu-machi, Kikuchi-gun, Kumamoto Japan

Summary of Activities

Purchasing, and Information technologies

Support Function

Amkor Technology Japan Inc. J4 (Fukuoka)

476-1 Kamiokuma, Miyawaka-shi, Fukuoka Japan

Summary of Activities

Quality system management, Human resource, and Training







Amkor Technology Japan, Inc. J5 (Usuki)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor USA (ATI)

2045 East Innovation Circle Tempe, AZ 85284 USA

Summary of Activities

Sales, Contract review, and Warranty management

Support Function

Amkor Technology Korea Inc. (K5)

150, Songdomirae-ro, Yeonsu-gu, Incheon, Korea Summary of Activities

R&D, Product design, and Process design









Certificate IATF 0453072 Certificate SGS JP19/063062.05

The management system of



Amkor Technology Japan Inc. J6 (Fukui)

1 Omaki, Harue-cho, Sakai-shi, Fukui Japan

has been assessed and certified as meeting the requirements of

IATF 16949:2016

Edition 1

For the following Scope
The design and manufacture of semiconductor devices.

EXCLUSIONS: None

3 Year certification is valid from 03 July 2022 until 02 July 2025 and remains valid subject to satisfactory surveillance audits.

Version no. 7. Current version updated 03 July 2022

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Amkor Technology Japan Inc. J6 (Fukui)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor Technology Japan, Inc. **Tokyo Office**

Shibakoen Front Tower, 2-6-3 Shibakoen, Minato-ku, Tokyo Japan

Summary of Activities

Policy making, and Product design

Support Function

Amkor Technology Japan, Inc. J3 (Kumamoto)

272-10 Takaono, Ozu-machi, Kikuchi-gun, Kumamoto Japan

Summary of Activities

Purchasing, and Information technologies

Support Function

Amkor Technology Japan Inc. J4 (Fukuoka)

476-1 Kamiokuma, Miyawaka-shi, Fukuoka Japan

Summary of Activities

Quality system management, Human resource, and Training

Support Function

Amkor USA (ATI)

2045 East Innovation Circle Tempe, AZ 85284 USA

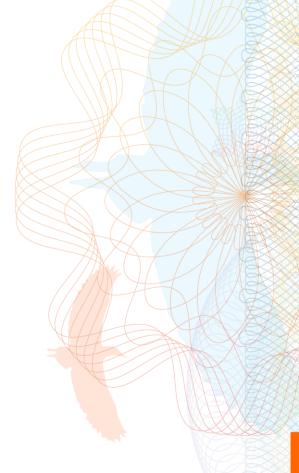
Summary of Activities

Sales, Contract review, and Warranty management











Certificate IATF 0453072 Certificate SGS JP19/063062.05

SGS

Amkor Technology Japan Inc. J6 (Fukui)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor Technology Korea Inc. (K5)

150, Songdomirae-ro, Yeonsu-gu, Incheon, Korea

Summary of Activities

R&D, Product design, and Process design

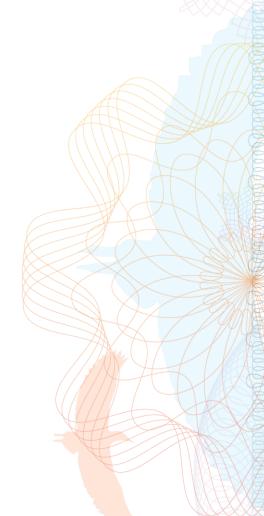
Support Function

Amkor Technology Japan, Inc. J6(Fukui)

1 Omaki, Harue-cho, Sakai-shi, Fukui Japan

Summary of Activities

Process design, and Logistics









Certificate IATF 0453071 Certificate SGS JP19/063062.06

The management system of



Amkor Technology Japan, Inc. J7 (Hakodate)

145 Nakajima, Nanae-cho, Kameda-gun, Hokkaido Japan

has been assessed and certified as meeting the requirements of

IATF 16949:2016

Edition 1

For the following Scope The design and manufacture of semiconductor devices.

EXCLUSIONS: None

Mris Ding

3 Year certification is valid from 03 July 2022 until 02 July 2025 and remains valid subject to satisfactory surveillance audits.

Version no. 7. Current version updated 03 July 2022

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Veto Power Authority

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Amkor Technology Japan, Inc. J7 (Hakodate)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor Technology Japan, Inc. Tokyo Office

Shibakoen Front Tower, 2-6-3 Shibakoen, Minato-ku, Tokyo Japan

Summary of Activities

Policy making, and Product design

Support Function

Amkor Technology Japan, Inc. J3 (Kumamoto)

272-10 Takaono, Ozu-machi, Kikuchi-gun, Kumamoto Japan

Summary of Activities

Purchasing, and Information technologies

Support Function

Amkor Technology Japan, Inc. J4 (Fukuoka)

476-1 Kamiokuma, Miyawaka-shi, Fukuoka Japan

Summary of Activities

Quality system management, Human resource, and Training

Support Function

Amkor USA (ATI)

2045 East Innovation Circle Tempe, AZ 85284 USA

Summary of Activities

Sales, Contract review, and Warranty management









Certificate IATF 0453071 Certificate SGS JP19/063062.06



Amkor Technology Japan, Inc. J7 (Hakodate)

IATF 16949:2016

Edition 1

Additional facilities

Support Function

Amkor Technology Korea Inc. (K5)

150, Songdomirae-ro, Yeonsu-gu, Incheon, Korea

Summary of Activities

R&D, Product design, and Process design

