

Certificate of Approval

This is to certify that the Management System of:

Tyco Electronics AMP Guangdong Ltd.

East Rongqi Road, Rongli Industrial Zone, Ronggui Street, Shunde District, Foshan City, Guangdong Province
528306, China

IATF USI: 3CWFER

Unified Social Credit Code: 914406066174685005

has been approved by LRQA to the following standards:

IATF 16949:2016

Approval number(s): IATF 16949 – 0068609

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Design and manufacture of electrical connectors, wire harness, and contact & housing & over molding parts.



Davis Guan

Regional Director

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Remote Support Location Tyco Electronics AMP Guangdong Ltd. Cyber Electronical Industrial Park, No. 3, Keyuan 1st Road, Gaoli High Tech Development Zone, Ronggui Town, Shunde District, Foshan City, Guangdong Province 528306, China IATF USI: TGSZSS	IATF 16949:2016 Testing.
Remote Support Location Tyco Electronics (Shanghai) Co., Ltd. No.5 Building, No. 1528 of Gumei Road, Cao He Jing, Xuhui District, Shanghai City 200233, China IATF USI: LYTFNW	IATF 16949:2016 Contract review, Customer service, Sales, Purchasing, Supplier management.
Remote Support Location Jiangsu Feiliks International Logistics Inc No. 15 Mazhuang Road, Gaoxin District, Kunshan, Suzhou 215347, China IATF USI: C5HCLR	IATF 16949:2016 Distribution, Logistics, Warehousing.
Remote Support Location Tyco Electronics (Shanghai) Co., Ltd. Electrical Components Test Laboratory No. 668 Guiping Road, Caohejing Hi-tech Zone, Shanghai City 200233, China IATF USI: P3XHFS	IATF 16949:2016 Testing.
Remote Support Location Tyco Electronics Technology (SIP) Co., Ltd Engineering Center Branch 8F, 9F, 10F 1001, 17F, 19F, Bldg. G1, 2.5 Industrial Park, No. 88 Dongchang Road, Suzhou City 215009, China IATF USI: 3FP3ZM	IATF 16949:2016 Product design.

