



VERIFICATION OF CONFORMITY

S/N: 012418

No.: ICR/VC/HS250154

Name and address of Applicant: FuYanSheng Electronic(Fujian)Co.,Ltd
Building 10, Zone A, Junhe Yungu Southeast Science and Technology Innovation Base,
No. 33, Liuqiao Road, Shangjie Town, Minhou County, Fujian Province, China

Name and address of manufacturer: FuYanSheng Electronic(Fujian)Co.,Ltd
Building 10, Zone A, Junhe Yungu Southeast Science and Technology Innovation Base,
No. 33, Liuqiao Road, Shangjie Town, Minhou County, Fujian Province, China

Product name: Cable threading board

Product types: see pages 2/3 – 3/3

Product trademark: n/a

Verification was carried within following scope:

Information on the Declaration of Conformity:

Result:	Legislation:	Standard:
✓	LVD [2014/35/EU]	EN 61984:2009

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report: TLFJ25010665985

Tests conducted by: Shanghai Global Testing Services Co., Ltd.

Issue date: 16.01.2025

Expiration date: 15.01.2030

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.

ICR Co. Ltd.
www.icrqa.com
www.icrpolska.com
cert@icrqa.com



CEO, ICR Co., Ltd.
page 1/2





VERIFICATION OF CONFORMITY

S/N: 012418

No.: ICR/VC/HS250154

Product name: Cable threading board

Product types:

KDL series: KDL 16/2, KDL 10/3, KDL 16/4, KDL 24/3, KDL 24/5, KDL 2/10, KDL 2/10T, KDL 3/15, KDL 10/3, KDT/Z 03, KDT/Z 04, KDT/Z 05, KDT/Z 06, KDT/Z 07, KDT/Z 08, KDT/Z 09, KDT/Z 10, KDT/Z 11, KDT/Z 12, KDT/Z 13, KDT/Z 14, KDT/Z 15, KDT/Z 16, BTK-B

KDP series: KDP-M63/13, KDP 24/11, KDP 24/12, KDP 24/13, KDP 24/14, KDP 24/17, KDP 24/17-1, KDP24/22-1, KDP 24/22, KDP 24/23, KDP 24/29, KDP 24/29-1, BP 24, KDP/N 24/12, KDP/N 24/14, KDP/N 24/23

KBL series: KBL 06, KBL 6/1, KBL E2, KBL 6/4, KBL 6/4(SUS304), KBL 6, KBL 10/3, KBL E3, KBLS 10/3, KBL 10/6, KBLS 10/6, KBL 10, KBL 16, KBL E4, KBL 16/6-E, KBL 16/2, KBL 16/4, KBL 16/5, KBL 16/8, KBL 16/8(SUS304), KBL 24/9-E, KBL 24/12-E, KBL 24/15-E, KBLS 24/15-E, KBL 24/8-MT, KBL 24/12-2MT, KBL 24/17-MT, KBL 24/14-MT, KBL 24/21-2MT, KBL 24/24-2MT, KBL 24/20-MT, KBL 24/27-2MT, KBLS 24/27-2MT, KBL 24/30-2MT, KBLS 24/30-2MT, KBL 24/10, KBLS 24/10, KBL 24/4, KBL 24/7, KBL 24/5, KBL 24, KBL E5, KBL 16/10-MT, KBL 16/13-MT, KBL 16/16-MT, KBL 16/4-MT, KBL 16/6-2MT, KBL 16/15-2MT, KBL 16/21-2MT, KBL 16/24-2MT, KBL 16/6-2MT-ATEX, KBL BES-S24, KBL BES-S16, KBL BES-S10, KBL BES-S6, KBL QVT20, KBL QVT25, KBL QVT32, KBL QVT40/1, KBL QVT40/2, KBL QVT50/1, KBL QVT50/4, ST2, ST3, ST4, ST5, ST6, ST7, ST8, ST9, ST10, ST11, ST12, ST13, ST14, ST15, ST16, ST17, BTK, KT2, KT3, KT4, KT5, KT6, KT7, KT8, KT9, KT10, KT11, KT12, KT13, KT14, KT15, KT516, KT 2/3, KT 2/4, KT 2/5, KT 2/6, KT2/7, KT 4/3, KT 4/4, KT 4/5, KT 4/6, KTP-A, KTP-B, KTP-C, KTP-D, KTP-E, KTMB-Ax2, KTMB-Bx2, ATG, BTG, KT 16, KT 17, KT 18, KT 19, KT 20, KT 21, KT 22, KT 23, KT 24, KT 25, KT 26, KT 27, KT 28, KT 29, KT 30, KT 31, KT 32, KT33, KTB-A, KTB-B, KTB-C, KTB-D, DT4, DT5, KBL SNAP-6, KBL SNAP-10, KBL SNAP-16, KBL SNAP-24

KML series: KML 10/4, KML 10/7, KML 10/10, KML 10/10-T, KML 16/4, KML 16/13 AISI316, KML 16/7, KML 16/8-T, KML 16/10, KML 16/10 AISI316, KML 16/16, KML 16/19, KML 16/19 AISI316, KML 16/22, KML 16/28, KML 32, KML 32/8, KML 32/14, KML 32/12T, KML 32/20, KML 32/23, KML 32/24T, KML 32/32, KML 32/32-T, KML 32/35, KML 32/56, CM 15w40, CM 20w40, CM 40, CM 40 10-32

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.



ICR Co. Ltd.
www.icrqa.com
www.icrpolska.com
cert@icrqa.com

CEO, ICR Co., Ltd.

page 2/2





VERIFICATION OF CONFORMITY

S/N: 012418

No.: **ICR/VC/HS250154**

Product name: Cable threading board

Product types: KPL series: KPL 64/1, KPL 64/1C, KPL 64/2C, KPL 64/4C, KPL 64/5C, KPL 64/8C, KPL 24, KPL 24/14C, KPL 24/9C, KPL 24/12C, KPL 24/4 C, KPL 24/7C, KPL 24/10C, KPL 48, KPL 48/13C, KPL 48/18C, KPL 48/14C, KPL 48/28C, KPL 48/23C, KPL 48/24C, KPL 48/20C, KPL 48/8C, RM 15, RM 15w40*, RM 20, RM 20w40*, RM 30, RM 40, RM 40 10-32, RM 60, RM60 24-54, RM 60 woc, RM 90 woc, RM 120 woc, Wedge 120 AISI 31, Wedge 60 AISI 31, Stayplate 120 AISI 316, Stayplate 60 AISI 316, Stayplate 120, Stayplate 60

SF series: SF4X2-D-12, SF4X2-D-26, SF4X1C-16, SF4X6-C-44, SF4X1-D-4, SF4X1-C-27, SF4X2-C-26, SF4x2-C-53, SF4x2-C-54, SF4x2-C-63, SF4x2-C-64, SF4X1-D-9, SF4X1-D-6, SF2X2-D-12, SF4X2-C-82, SF4X3-C-47, SF4X2-D-24, SF4X1-C-18, SF2X1-006(6), SF2X1-10, SF-CF24-15, SF4X2-D-18, SF2X1-D-6, SF4X1+2X1-D-18, SF4X3-D-18, SF4X1-D-10, SF4x2-C-8, SF4x1-C-16, SF4x2-C-20, SF 4x4+2X1-66, SF 4x3+2X1-56, SF4x1-C-14, SF4x1-C-17, SF4x3-C-45, SF4x3-D-12, SF4x1-C-24, SF4x1-C-11, SF4x1-C-9, SF4X2-C-24, SF4X2-C-4, SF4x1-C-12, SF4x1-C-4, SF4x1-C-6, SF-CF24-20, SF4X3-C-9, SF4X1-C-1, SF4X3-C-8, SF4X3-C-15, SF4X2-C-5, SF4X2-C-6, SF4X4-C-9, SF4X4-C-13, SF4X3-C-6, SF4X4-C-8, SF4X1-C-2, SF4X3-C-10, SGH6X3-C-57, SF2X1-C-2

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.



CEO, ICR Co., Ltd.

ICR Co. Ltd.
www.icrqa.com
www.icrpolska.com
cert@icrqa.com

