No. 8, Lane 29, Wenming Rd., Guishan Dist. Taoyuan City 33383, Taiwan, R.O.C http://www.etc.org.tw 03-328-0026

Certificate

of Conformity for Directive 2011/65/EU (RoHS)

This is to certify enclosure(s) are in compliance with Directive 2011/65/EU (RoHS) on the Restriction of The Use of Certain Hazardous Substance (RoHS) in Electrical and Electronic Equipment.

Applicant: FATEK AUTOMATION CORPORATION

26FL., No. 29, Sec. 2, JungJeng E. Rd., Danshuei Dist., New Taipei City 25170, Taiwan.

Product/Sample: Programmable Controller

Style/Type: FBs-60MCT2-D24

Series Model: FBs-10MAF1F2-F3-F4, FBs-14MAF1F2-F3-F4, FBs-20MAF1F2-F3-F4, FBs-24MAF1F2-F3-F4, FBs-32MAF1F2-F3-F4, FBs-32MBF1F2-F3-F4, FBs-40MAF1F2-F3-F4, FBs-40MBF1F2-F3-F4, FBs-40MBF1

FBs-60MAF1F2-F3-F4, FBs-60MBF1F2-F3-F4, FBs-10MCF1F2-F3, FBs-14MCF1F2-F3, FBs-20MCF1F2-F3,FBs-24MCF1F2-F3, FBs-32MCF1F2-F3, FBs-40MCF1F2-F3, FBs-60MCF1F2-F3.FBs-EPW-AC/D24, FBs-60MAF1F2-F3-F4-F5, FBs-60MAF1F2-F3-F5,

FBs-20MBF1F2-F3-F4, FBs-24MBF1F2-F3-F4

F1: R — Relay output; T — Transistor SINK(NPN) output; J — Transistor SOURCE(PNP) output

F1: A — Realy object, 1— Trainsont Stretch Try object 5— Trainsont Scotter (17 Joseph F2: 2 — built-in RS232 port; U — built-in USB port(non-standard)
F3: AC — 100-240VAC power supply; D12 — 12VDC power supply; D24 — 24VDC power supply
F4: Blank — Standard; —C — add in RTC
F5: F — Min-fit terminal blocks

Certificate No: 15-01-QAC-011 Date of Issue: January 19, 2015

This certificate of conformity is based on evaluated sample(s) of the product mentioned above. It does not imply the assessment of production of the product. The result of this evaluation is available on the RoHS Assessment Report, which is in conformity with Directive 2011/65/EU Annex II.

Chun-Ching Wen

Laboratory Representative

Chun-Chip, We

Certificate

of Conformity for Directive 2011/65/EU (RoHS)

This is to certify enclosure(s) are in compliance with Directive 2011/65/EU (RoHS)on the Restriction of The Use of Certain Hazardous Substance (RoHS) in Electrical and Electronic Equipment.

Applicant: FATEK AUTOMATION CORPORATION

26FL., No. 29, Sec. 2, JungJeng E. Rd., Danshuei Dist., New Taipei City 25170, Taiwan.

Product/Sample: Programmable Controller

Style/Type: FBs-44MNR2-AC

Series Model: FBs-20MNF1F2-F3, FBs-32MNF1F2-F3, FBs-44MNF1F2-F3

F1: R — Relay output; T — Transistor SINK(NPN) output; J — Transistor SOURCE(PNP) output F2: 2 — built-in RS232 port; U — built-in USB port(non-standard) F3: AC — 100~240VAC power supply; D12 — 12VDC power supply; D24 — 24VDC power supply

Certificate No: 14-11-QAC-121 Date of Issue: December 12, 2014

This certificate of conformity is based on evaluated sample(s) of the product mentioned above. It does not imply the assessment of production of the product. The result of this evaluation is available on the RoHS Assessment Report, which is in conformity with Directive 2011/65/EU Annex II.

Chun-Ching Wen

Laboratory Representative

Certificate

of Conformity for Directive 2011/65/EU (RoHS)

This is to certify enclosure(s) are in compliance with Directive 2011/65/EU (RoHS)on the Restriction of The Use of Certain Hazardous Substance (RoHS) in Electrical and Electronic Equipment.

Applicant: FATEK AUTOMATION CORPORATION

26FL., No. 29, Sec. 2, JungJeng E. Rd., Danshuei Dist., New Taipei City 25170, Taiwan.

Product/Sample: Programmable Controller

Style/Type: FBs-60XYT-D24

Series Model: FBs-24XYF1-F3, FBs-40XYF1-F3, FBs-60XYF1-F3, FBs-8X, FBs-8YF1, FBs-8XYF1, FBs-16YF1, FBs-16XYF1, FBs-20X, FBs-24XYF1, FBs-40XYF1, FBs-60XYF1, FBs-24X, FBs-24XYF1, FBs-60XYF1, FBs-24X, FBs-24XYF1, FBs-60XYF1, FBs-24X, FBs-60XYF1, FBs-60XYF1, FBs-24X, FBs-8X, FBs-8X, FBs-8XYF1, FBs-8X

 $FBs-24YT/J,\ ,\ FBs-60XYF1-F5,\ FBs-60XYF1-F5,\ FBs-16YF1-F5,\ FBs-20XYF1-F5,$ FBs-24X-F5, FBs-24XYF1-F3-B, FBs-40XYF1-F3-B, FBs-60XYF1-F3-B, FBs-16YF1-B, FBs-16XYF1-B, FBs-20X-B, FBs-24XYF1-B, FBs-40XYF1-B, FBs-60XYF1-B

F1: R — Relay output; T — Transistor SINK(NPN) output; J — Transistor SOURCE(PNP) output F3: AC — 100~240VAC power supply; D12 — 12VDC power supply; D24 — 24VDC power supply F5: F — Mini-fit terminal blocks

Certificate No: 14-11-QAC-122

Date of Issue: December 12, 2014

This certificate of conformity is based on evaluated sample(s) of the product mentioned above. It does not imply the assessment of production of the product. The result of this evaluation is available on the RoHS Assessment Report, which is in conformity with Directive 2011/65/EU Annex II.

Chun-Ching Wen

Laboratory Representative

Certificate

of Conformity for Directive 2011/65/EU (RoHS)

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Applicant: FATEK AUTOMATION CORPORATION

26FL., No. 29, Sec. 2, JungJeng E. Rd., Danshuei Dist., New Taipei City 25170, Taiwan.

Product/Sample: Programmable Controller

Style/Type: FBs-2A4RTD

Series Model: FBs-32DGI, FBs-7SG1, FBs-7SG2, FBs-2DA, FBs-4DA, FBs-4A2D, FBs-6AD, FBs-2TC, FBs-6TC, FBs-16TC, FBs-16TC, FBs-16TD, FBs-16TC, FBs-2A4TC, FBs-2A4RTD, FBs-VOM, FBs-1LC,

FBs-2LC, FBs-4PT, FBs-B2DA, FBs-B2A1D, FBs-B4AD, FBs-1HLC, FBs-3SSI, FBs-BSSI, FBs-RZR,

FBs-B2C, FBs-30GM,FBs-16TC-B, FBs-16RTD-B

Certificate No: 14-11-QAC-123

Date of Issue: December 12, 2014

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Chun-Ching Wen

Laboratory Representative

Chun-Chip, W

Certificate

of Conformity for Directive 2011/65/EU (RoHS)

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Applicant: FATEK AUTOMATION CORPORATION

26FL., No. 29, Sec. 2, JungJeng E. Rd., Danshuei Dist., New Taipei City 25170, Taiwan.

Product/Sample: Programmable Controller

Style/Type: FBs-CBEH

Series Model: FBs-CM22, FBs-CM55, FBs-CM25, FBs-CM25E, FBs-CM55E,

FBs-CMZBR, FBs-CMGSM, FBs-CM-G, FBs-CM25C, FBs-CM5R, FBs-CM5H, FBs-CB2, FBs-CB22, FBs-CB5, FBs-CB55, FBs-CB25, FBs-CBEH, FBs-CBCAN, FBs-XTNR

Certificate No: 14-12-QAC-124
Date of Issue: December 12, 2014

This certificate of conformity is based on evaluated sample(s) of the product mentioned above. It does not imply the assessment of production of the product. The result of this evaluation is available on the RoHS Assessment Report, which is in conformity with Directive 2011/65/EU Annex II.

Chun-Ching Wen

Laboratory Representative

Chun Chip. W.

Certificate

of Conformity for Directive 2011/65/EU (RoHS)

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Applicant: FATEK AUTOMATION CORPORATION

26FL., No. 29, Sec. 2, JungJeng E. Rd., Danshuei Dist., New Taipei City 25170, Taiwan.

Product/Sample: Programmable Controller

Style/Type: FBs-DAP-CR

Series Model: FBs-BDAP, FBs-BPEP, FBs-PEP, FBs-DAP-B/BR,

FBs-DAP-C/CR, FP-08

Certificate No: 14-11-QAC-125
Date of Issue: December 12, 2014

This certificate of conformity is based on evaluated sample(s) of the product mentioned above. It does not imply the assessment of production of the product. The result of this evaluation is available on the RoHS Assessment Report, which is in conformity with Directive 2011/65/EU Annex II.

Chun-Ching Wen

Laboratory Representative