



DELTA ELECTRONICS, INC.

EC Declaration of Conformity According to the Low Voltage Directive 73/23/EEC and the Amendment Directive 93/68/EEC

For the following equipment:

Programmable Logic Controller

(Product Name)

Control Units: DVP14ES00R, DVP14ES00R2, DVP14ES00T, DVP14ES00T2, DVP14ES01R, DVP14ES01R2, DVP14ES01T, DVP14ES01T2, DVP24ES00R, DVP24ES00R2, DVP24ES00T, DVP24ES00T2, DVP24ECOOR, DVP24ES01R, DVP24ES01R2, DVP24ES01T, DVP24ES01T2, DVP32ES00R, DVP32ES00R2, DVP32ES00T, DVP32ES00T2, DVP32ESC00R, DVP32ES01R, DVP32ES01R2, DVP32ES01T, VP32ES01T2, DVP60ES00R, DVP60ES00R2, DVP60ES00T, DVP60ES00T2, DVP20EX00R, DVP20EX00R2, DVP20EX00T, DVP20EX00T2, DVP20EX11R2, DVP20EX11R.

(Model Name)

Extension Units: DVP08XN11R, DVP08XN11T, DVP08XP11R, DVP08XP11T, DVP08XM11N, DVP16XN11R, DVP16XN11T, DVP16XM11N, DVP16XM01N, DVP16XN01R, DVP16XN01T, DVP24XN00R, DVP24XN00T, DVP24XN01R, DVP24XN01T, DVP24XN11R, DVP24XN11T, DVP24XP00R, DVP24XP00T, DVP24XP01R, DVP24XP01T, DVP24XP11R, DVP24XP11T, DVP32XP00R, DVP32XP00T, DVP32XP01R, DVP32XP01T, DVP32XP11R, DVP32XP11T

(Model Name)

Handheld Programmable Panel: DVPHPP0, followed by 0-9 or A-Z

(Model Name)

Power Module: DVPPS0, followed by 0-9

(Model Name)

is herewith confirmed to comply with the requirements set out in the Council Directive 73/23/EEC for electrical equipment used within certain voltage limits and the Amendment Directive 93/68/EEC. For the evaluation of the compliance with this Directive, the following standard was applied:

EN 61131-2, EN 60068-2-14, EN 60068-2-30, EN 60068-2-27, EN 60068-2-31, EN 60068-2-32

The following manufacturer/importer is responsible for this declaration:

Delta Electronics, Inc.

(Company Name)



DELTA ELECTRONICS, INC.

EC Declaration of Conformity According to the Electromagnetic Compatibility 89/336/EEC and the Amendment Directive 93/68/EEC

For the following equipment:

Programmable Logic Controller

(Product Name)

Control Units: DVP14ES00R, DVP14ES00R2, DVP14ES00T, DVP14ES00T2, DVP14ES01R, DVP14ES01R2, DVP14ES01T, DVP14ES01T2, DVP24ES00R, DVP24ES00R2, DVP24ES00T, DVP24ES00T2, DVP24ECOOR, DVP24ES01R, DVP24ES01R2, DVP24ES01T, DVP24ES01T2, DVP32ES00R, DVP32ES00R2, DVP32ES00T, DVP32ES00T2, DVP32ESC00R, DVP32ES01R, DVP32ES01R2, DVP32ES01T, VP32ES01T2, DVP60ES00R, DVP60ES00R2, DVP60ES00T, DVP60ES00T2, DVP20EX00R, DVP20EX00R2, DVP20EX00T, DVP20EX00T2, DVP20EX11R2, DVP20EX11R.

(Model Name)

Extension Units: DVP08XN11R, DVP08XN11T, DVP08XP11R, DVP08XP11T, DVP08XM11N, DVP16XN11R, DVP16XN11T, DVP16XM11N, DVP16XM01N, DVP16XN01R, DVP16XN01T, DVP24XN00R, DVP24XN00T, DVP24XN01R, DVP24XN01T, DVP24XN11R, DVP24XN11T, DVP24XP00R, DVP24XP00T, DVP24XP01R, DVP24XP01T, DVP24XP11R, DVP24XP11T, DVP32XP00R, DVP32XP00T, DVP32XP01R, DVP32XP01T, DVP32XP11R, DVP32XP11T

(Model Name)

Handheld Programmable Panel: DVPHPP0, followed by 0-9 or A-Z

(Model Name)

Power Module: DVPPS0, followed by 0-9

(Model Name)

is herewith confirmed to comply with the requirements set out in the Council Directive 89/336/EEC for electromagnetic compatibility and the Amendment Directive 93/68/EEC. For the evaluation of the compliance with this Directive, the following standard was applied:

EN 61131-2, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN61000-4-5, EN 61000-4-6,

<http://www.delta.com.tw/industrialautomation/>

EN 55011

The following manufacturer/importer is responsible for this declaration:

Delta Electronics, Inc.

(Company Name)



**EC Declaration of Conformity
According to the Low Voltage Directive 73/23/EEC and the
Amendment Directive 93/68/EEC**

For the following equipment:

Programmable Logic Controller

(Product Name)

Control Units: DVP14SS11R, DVP14SS11R2, DVP14SS11T, DVP14SS11T2, DVP10SX11R,
DVP10SX11T, DVP12SA11R, DVP12SA11T.

(Model Name)

Extension Units: DVP02DA-S, DVP04AD-S, DVP04DA-S, DVP04PT-S, DVP04TC-S,
DVP06XA-S, DVP08RT-S, DVP08SM11N, DVP08SN11R, DVP08SN11T, DVP08SP11R,
DVP08SP11T, DVP16SP11R, DVP16SP11T

(Model Name)

is herewith confirmed to comply with the requirements set out in the Council Directive 73/23/EEC for electrical equipment used within certain voltage limits and the Amendment Directive 93/68/EEC. For the evaluation of the compliance with this Directive, the following standard was applied:

EN 61131-2, EN 60068-2-14, EN 60068-2-30, EN 60068-2-6, EN 60068-2-27, EN 60068-2-31,
EN 60068-2-32

The following manufacturer/importer is responsible for this declaration:

Delta Electronics, Inc.

(Company Name)



DELTA ELECTRONICS, INC.

EC Declaration of Conformity According to the Electromagnetic Compatibility 89/336/EEC and the Amendment Directive 93/68/EEC

For the following equipment:

Programmable Logic Controller

(Product Name)

Control Units: DVP14SS11R, DVP14SS11R2, DVP14SS11T, DVP14SS11T2, DVP10SX11R,
DVP10SX11T, DVP12SA11R, DVP12SA11T.

(Model Name)

Extension Units: DVP02DA-S, DVP04AD-S, DVP04DA-S, DVP04PT-S, DVP04TC-S,
DVP06XA-S, DVP08RT-S, DVP08SM11N, DVP08SN11R, DVP08SN11T, DVP08SP11R,
DVP08SP11T, DVP16SP11R, DVP16SP11T

(Model Name)

is herewith confirmed to comply with the requirements set out in the Council Directive 89/336/EEC for electromagnetic compatibility and the Amendment Directive 93/68/EEC. For the evaluation of the compliance with this Directive, the following standard was applied:

EN 611312-2, EN 61000-4-2, EN 61000-4-3, EN61000-4-4, EN 61000-4-5, EN 61000-4-6,
EN 55011

The following manufacturer/importer is responsible for this declaration:

Delta Electronics, Inc.

(Company Name)