

# DECLARATION OF CONFORMITY

(In accordance with EN 45014)

*We,*

*FACTS ENGINEERING  
8049 Photonics Drive  
New Port Richey, Florida 34655 USA*

***declare under our sole responsibility that the product,***

Type of Equipment: Components (intended for building-in to open PLC Systems)  
Model Number: ZIPLINK Series Part Nos. ZL-RTBx (x = 20, 40, 50), ZL-RFUx (X = 20, 40), ZL-RRL16-24, ZL-RLSx-24, ZL-RLSx-120 (x = 1 or 4), ZL-TSD8-x (x = 24 or 120), ZL-LTBx-24 (x = 16 or 32), ZL-RTB-DBx (x = 09, 15 or 25), ZL-RTB-RJ12, ZL-CMA15, ZL-CMA15L, ZL-CDM-RJ12X4, ZL-CDM-RJ12X10, ZL-Dx-CBLy (x = 0, 2, 3, 4, 24; y = 8, 10, 13, 18, 19, 20, 24, 40; may be followed by additional suffix numbers and/or letters), ZL-P3-CBL20 (may be followed by additional suffix numbers and/or letters), ZL-CO-CBL11, ZL-CBL20 (may be followed by additional suffix numbers and/or letters), ZL-CBL24, ZL-CBL40 (may be followed by additional suffix numbers and/or letters), ZL-DB9-CBL, ZL-DB15-CBL, ZL-DB25-CBL, ZL-RJ12-CBL-2, ZL-RJ12-CBL-2P, GS-RJ12-CBL-2, GS-485HD15-CBL-2, SVC-232RJ12-CBL-2, SVC-485HD15-CBL-2, ZL-SVC-CBL50, ZL-SVC-CBL50-1, ZL-SVC-CBL50-2

***to which this declaration relates is in conformity with the following standards or other normative documents:***

Safety: EN 61131-2:2007

***following the provision of the Low-voltage directive 73/23/EEC.***

New Port Richey, FL 34655 USA

  
Signature and Date

  
Typed Name and Title

European Contact: