



EU DECLARATION OF CONFORMITY

Manufacturer:

EL-Piast Sp. z o.o.
ul. Marszałka Józefa
Piłsudskiego 74/320
50-020 Wrocław, Poland

Product name:

PLC Controllers

Type:

ELP10xx-x series

EL-PIAST SP. Z o.o. declares conformity with the Technical Documentation and the European Directives:

2014/35/WE	Low Voltage Directive
2014/30/WE	EMC Directive - Electromagnetic Compatibility
RoHS II 2011/65/UE	

And with the standards listed below:

PN-E 61131-2:2008 Programmable controllers - Part 2: Requirements and tests for equipment
PN-EN IEC 61000-6-4:2019-12 Electromagnetic compatibility (EMC) -- Part 6-4: Generic standards -- Emission standard for industrial environments
PN-EN IEC 61000-6-2:2019-04 Electromagnetic compatibility (EMC) -- Part 6-2: Generic standards -- Immunity standard for industrial environments
PN-EN IEC 61000-6-3:2021-08 Electromagnetic compatibility (EMC) -- Part 6-3: Generic standards -- Emission standard for equipment in residential environments
PN-EN IEC 61000-6-1:2019-03 Electromagnetic compatibility (EMC) -- Part 6-1: Generic standards -- Immunity for residential, commercial and light industrial environments
PN-EN 61000-4-2:2011 Electromagnetic compatibility (EMC) -- Part 4-2: Test and measurement methods - Electrostatic discharge immunity test
PN-EN IEC 61000-4-3:2021-06 Electromagnetic compatibility (EMC) - Part 4-3: Methods of tests and measurements - Testing for immunity to radiated radio frequency electromagnetic fields
PN-EN 61000-4-4:2013-05 Electromagnetic compatibility (EMC) -- Part 4-4: Methods of testing and measurement -- Test for immunity to a series of fast electrical transients
PN-EN 61000-4-5:2014-10 Electromagnetic compatibility (EMC) -- Part 4-5: Methods of testing and measurement -- Impact resistance testing
PN-EN 61000-4-6:2014-04 Electromagnetic compatibility (EMC) -- Part 4-6: Test and measurement methods -- Immunity to conducted disturbances induced by radio frequency fields
PN-EN 61000-4-8:2010 Electromagnetic compatibility (EMC) -- Part 4-8: Methods of testing and measurement -- Testing for immunity to power line frequency magnetic fields

This declaration constitutes the CE Declaration

Authorised person::

CEO Grzegorz Kluczborg

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