

DECLARATION OF CONFORMITY

The undersigned, representing the following manufacturer:

Manufacturer's name: Global Control 5 S.A.
Manufacturer's address: 1 Sierpnia Street 6
02-134 Warsaw
Poland

Herewith declares under sole responsibility that the product:

Product Name: Sedona Programmable Controller
Product Model Number: iSMA-B-AAC20, iSMA-B-AAC20-D, iSMA-B-AAC20-M,
iSMA-B-AAC20-LCD, iSMA-B-AAC20-LCD-D,
iSMA-B-AAC20-LCD-M

is in conformity with the provisions of the following EC directives:

- 2014/35/UE - Directive of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.
- 2014/30/UE - Directive of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.
- 2011/65/UE - Directive of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment and Commission Delegated Directive 2015/863 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances.

and that have been applied the harmonized standard:

- PN-EN 60730-1:2016 - Automatic electrical controls - Part 1: General requirements
- PN-EN IEC 61000-6-1:2019 - Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity standard for residential, commercial and light-industrial environments.
- PN-EN IEC 61000-6-2:2019 - Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity standard for industrial environments.
- PN-EN 61000-6-3:2008 - Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential environments.
- PN-EN IEC 61000-6-4:2019 - Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments.
- PN-EN IEC 63000:2019 - Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Place and date of issue this declaration : Gdańsk, 9 II 2021

Technical Information is maintained at:
Global Control 5 S. A., 1 Sierpnia Street 6, 02-134 Warsaw, Poland



Tomasz Bal
Vice President, Global Control 5 S.A.

name and signature of authorized person

Global Control 5 S.A.

1 Sierpnia Street 6
02-134 Warsaw
www.globalcontrol5.com

REGON 360592757
Tax ID PL5252607299

NCR 0000809012
Share capital: 100 000 PLN