



**EU & RoHS Declaration of Conformity**

We,

**General Industrial Controls Private Limited**, T-107 & T-114 MIDC, Bhosari, Pune 411 026 (Maharashtra State) India +91-20-46232323, [info@gicindia.com](mailto:info@gicindia.com), [www.gicindia.com](http://www.gicindia.com); declare under sole responsibility that the following described products in our delivered version comply with the appropriate basic safety and health requirements of the:

1. Low Voltage Directive – 2014/35/EU	2. EMC Directive – 2014/30/EU	3. RoHS Directive 2011/65/EU
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based on its design and type, as brought into circulation by us.

*(In case of alteration of the product by the user, not agreed upon by us, this declaration will lose its validity.)*

**Description of the Product:**

Series : MICON 175 Series                      Nomenclature : 1M\_Asymmetric Timer

Sr. No.	Cat ID	Description
1	1CJDT0	ELECTRONIC TIMER - SERIES MICON™ 175,1M ASSYMETRICAL TIMER (DARK GRAY)
2	1CJDT0(R4)	ELECTRONIC TIMER - SERIES MICON™ 175, 1M ASSYMTRIC MICON (WITHOUT UL MARK)
3	1CJDT006	ELECTRONIC TIMER - SERIES MICON™ 175,1M ASSYMETRICAL TIMER (DARK GRAY)
4	1CJDT015	ELECTRONIC TIMER - SERIES MICON™ 175,1M ASSYMETRICAL TIMER (DARK GRAY)
5	1CJDT0RS	ELECTRONIC TIMER - SERIES MICON™ 175,1M ASSYMETRICAL TIMER (LIGHT GRAY)
6	1CJDTB	ELECTRONIC TIMER - SERIES MICON™ 175,1M ASSYMETRICAL TIMER (LIGHT GRAY CASING)
7	1CJDTB09	ELECTRONIC TIMER - SERIES MICON™ 175,1M ASSYMETRICAL TIMER (LIGHT GRAY CASING)

**Generally meets Product Standard : IEC-61812-1**

**Applicable Harmonized Standards: Under EMC & LVD Directives:**

Ref. No.	Title
IEC 61000-4-2	Electrostatic Discharge (ESD) Immunity Test
IEC 61000-4-3	Radiated, radio-frequency, electromagnetic field immunity test
IEC 61000-4-4	Electrical Fast Transient / Burst immunity test
IEC 61000-4-5	Surge Immunity test
IEC 61000-4-6	Conducted Susceptibility (Immunity to conducted disturbances, induced by radio-frequency fields)
IEC 61000-4-8	Power frequency magnetic field immunity test
IEC 61000-4-11	Voltage dips, short interruptions & Voltage variations immunity tests for AC input ports
IEC 61000-4-29	Voltage dips & immunity tests for DC input ports
IEC 61010-1	Di-electric Strength (Safety requirements for electrical equipment for measurement, control, and Laboratory use)
CISPR-11/14-1	Conducted & Radiated Emissions

**RoHS Directive 2011/65/EU** of the European Parliament & of the council regarding the limitation of dangerous substances,

Year in which CE Marking was affixed: 2021

Name of Company: General Industrial Controls Pvt. Ltd.

Date: 18/06/2021

Name of Signatory: Rajan Rane Title / Designation: Manager (Product Engg)	Name of Signatory: Vijay Waykole Title / Designation: General Manager (Material Management)	Name of Signatory: Shrihari kshirsagar. Title / Designation: Manager (Quality)
Rajan H. R.		SKshirsagar