

Resus Industries NV

Kleine Monnikenwerve 9, 8000 Brugge, Belgium.

declares, that the product **Risycor CX2**

conforms to the following **Product Specifications and Regulations:**

EMC:

EN 61326-1:2013	EMC requirements, and according following basic standards
Enclosure Port	
EN 55011:2009 + A1:2010	Radiated Emission
EN 61000-4-2:2009	Electrostatic Discharge
EN 61000-4-3:2006 + A1:2008 + A2:2010	Radiated Immunity
EN 61000-4-8:2010	Power frequency magnetic field
EN 61000-4-11:2004	Voltage dips, short interruptions and voltage variations immunity
I/O Signal/Control Ports (when > 3 m)	
EN 61000-4-4:2004 + A1:2010	Burst
EN 61000-4-6:2009 (when > 30 m)	Common Mode Immunity
EN 61000-4-5:2006	Surge
Telecom port	
EN 61000-4-4:2004 + A1:2010	Electric Fast Transients
EN 61000-4-6:2009	Common Mode Immunity

Safety:

EN 60950-1:2006/A12:2011

RoHS:

EN IEC 63000:2018

The product herewith complies with the requirements of the General Product Safety Directive **2001/95/EC**, the EMC Directive **2014/30/EU**, the RoHS Directive **2011/65/EU**, the WEEE Directive **2012/19/EU** and carries the marking accordingly.

Risycor CX2 is made in **BELGIUM**

Brugge,
31/01/2022


Karl Willemen, Managing Director
Resus Industries NV
