

## DECLARATION OF CONFORMITY

### 1. Declaration of Conformity

This Declaration of Conformity is made against the Electromagnetic Compatibility Directive (2004/108/EC).

### 2. Product model

TxConfig-USB

### 3. Product description

The TxConfig USB is the configuration interface to configure the Novus Smart Transmitters family with 0 to 10 Vdc and 4 to 20 mA outputs. By using this interface the user can either perform the transmitter configuration without an external power supply and connected to the current loop. This interface works together TxConfig software.

### 4. Conformity

The TxConfig-USB conforms to the following standards:

- EMC: EN 61326-1:2013

Emission:	Standard	Description	
	CISPR11/EN55011	Conducted and Irradiated emission	

  

Immunity:	Standard	Description	Severity level
	EN61000-4-2	Electrostatic Discharge test	CD ±4 kV AD ±8 kV
	EN61000-4-3	Radiated Susceptibility test	3 V/m
	EN61000-4-4	Electrical Fast Transients	Not applicable
	EN61000-4-5	Voltage surge	Not applicable
	EN61000-4-6	Conducted disturbances, Induced by radio frequency fields	Not applicable
	EN61000-4-8	Magnetic Field Immunity	30 A/m, 50 Hz

### 5. Manufacturer:

NOVUS PRODUTOS ELETRONICOS LTDA  
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