

Teknic, Inc.
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EU Declaration of Conformity

The EU Directives Covered by This Declaration:

LVD 2014/35/EU, and EMC 2014/30/EU.

The Products Covered by this Declaration:

Digital DC Servo Drive
 With the following model numbers:

ISC-1000-□Cy
 ISC-17Ex-□Cy

where the "□" represents a single character
 one of the following: J or U This letter selects firmware options.

where the **E** represents a single number. either 0 or 5 where 5 indicates an
 extra option has been installed and **x** is a number 0 to 9 describing the
 installed option. Note: **x** is 0 when no extra option applies.

where the "y" represents a single character.
 either X or W used to indicate the warranty period standard or extended.


The Basis on which Conformity is being Declared:

The product identified above complies with the requirements of the above EU Directives by meeting the following standards:
 All statements of compliance below were verified by NRTL Commercial Labs

EN 50081-2:1992		Generic Heavy Industry Emissions
EN 55011:1998	Class A	Conducted Emissions (230 VAC 50 Hz) Bulk DC supply and EMC AC Line Filter required
EN 55011:1998	Class A	Radiated Emissions
EN 61000		
EN 61000-3-2:1995	Class A	Harmonics
EN 61000-3-3:1995	as specified	Flicker
EN 61000-4-2: 1995	2, 4, and 8 KV	ESD
EN 61000-4-3:1998	IOV/m	Radiated EM Field, 80-1000 MHz
EN 61000-4-3:1998	IOV/m	Radiated EM Field, 1400-2000 MHz
EN 61000-4-4:1995	2KV	Fast Transient / Burst
EN 61000-4-5:1995	0.5, 1, and 2KV	Surge Immunity
EN 61000-4-6:1996	10V/rms	Conducted RF Disturbances
EN 61000-4-8:1993	X, Y, Z Plane	Power Frequency Magnetic Field
EN 61000-4-11:1994	-30%, -60%, >95%	Voltage Dips and Interruption
ANSI/UL61010-1 2nd Edition		Self Certified by Teknic Inc

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