

Teknic, Inc. 115 Victor Heights Parkway Victor, NY, USA 14564

Telephone: (585) 784-7454

## **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 AC Servo Drive		
With the following model nur	nbers:	
sst-6000-□c <b>y</b> sst-3100-□c <b>y</b>		where the " $\square$ " represents a single character one of the following: P,R,T,U,V, or Y This letter selects firmware options. 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 com All statements of compliance belo		ents of the above EU Directives by meeting the following standards: \(\Gamma\) Commercial Labs
EN 50081-2:1992		Generic Heavy Industry Emissions
EN 55011:1998 EN 55011:1998	Class A Class A	Conducted Emissions (230 VAC 50 Hz) w/ EMC AC Line Filter Radiated Emissions
EN 61000		
EN 61000-3-2:1995 EN 61000-3-3:1995 EN 61000-4-2: 1995 EN 61000-4-3:1998 EN 61000-4-3:1998 EN 61000-4-4:1995 EN 61000-4-5:1995 EN 61000-4-6:1996 EN 61000-4-8:1993 EN 61000-4-11:1994	Class A as specified 2, 4, and 8 KV IOV/m IOV/m 2KV 0.5, 1, and 2KV 10V/rms X, Y, Z Plane -30%, -60%, >95%	Harmonics Flicker ESD Radiated EM Field, 80-1000 MHz Radiated EM Field, 1400-2000 MHz Fast Transient / Burst Surge Immunity Conducted RF Disturbances Power Frequency Magnetic Field Voltage Dips and Interruption
ANSI/UL61010-l 2nd Edition		Self Certified by Teknic Inc
Place of Issue: Teknic, Inc. Pittsford, NY, U	USA	February 4, 2003  rised: June 14, 2016
Authority:	1101	

David Fuchs

Director of Compliance

Teknic, Inc.