

EU DECLARATION OF CONFORMITY



Manufacturer:

Bird Technologies Group
30303 Aurora Rd
Cleveland, Ohio 44139-2794

Product: RF Attenuators

Models:

2 W: 2-A-xxx-xx, 2-6A-xxx-xx, 2-18A-xxx-xx

3 W: 3-A-xxx-xx

5 W: 5-A-xxx-xx, 5-6A-xxx-xx, 5-18A-xxx-xx

10 W: 10-A-xxx-xx, 10-6A-xxx-xx, 10-18A-xxx-xx

25 W: 25-A-xxx-xx, 25-6A-xxx-xx, 25-18A-xxx-xx

50 W: 50-A-xxx-xx, 50-6A-xxx-xx, 50-18A-xxx-xx

75 W: 75-A-xxx-xx **100 W:** 100-A-xxx-xx, 100-6A-xxx-xx, 100-SA-xxx-xx

150 W: 150-A-xxx-xx, 150-SA-xxx-xx, 150-WA-xxx-xx

300 W: 300-A-xxx-xx, 300-WA-xxx-xx **500 W:** 500-WA-xxx-xx

600 W: 600-A-xxx-xx **1000 W:** 1000-A-xxx-xx, 1000-WA-xxx-xx



This Declaration of conformity is issued under the sole responsibility of the manufacturer.

The objects of this declaration conform with the relevant provisions of the following directives and standards:

Directive 2014/35/EU, Electrical Equipment (Low Voltage)

- **EN 61010-1:2010** - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements

NOTE: Directive 2014/35/EU Electrical Equipment (Low Voltage) only applies to attenuators that use AC blowers for cooling. All other attenuators are outside of the scope of Directive 2014/35/EU, Electrical Equipment (Low Voltage).

Directive 2011/65/EU, Restriction of Hazardous Substances (RoHS)

Terrence Grant
President / CEO
Bird Technologies
Group

The technical documentation file required by this directive is maintained at the Solon Ohio corporate headquarters of Bird Technologies Group.