
Declaration of Conformity with European Union Directives

Date of Issue: March 6, 2019

Directives: 2014/30/EU Electromagnetic Compatibility
2014/35/EU Low Voltage
2014/53/EU Radio Equipment
2011/65/EU RoHS 2

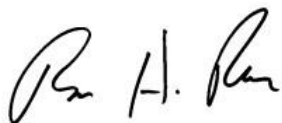
Model Number(s): 1202B/C GNSS Satellite-Controlled Clock
All Axx, Bxx, Cxx, Dxx, Exx, Gxx, Jxx options
1202B Option F01
1202B Option F03
1202B Option F04
1202B Option F06

All standard Accessories:
AS0099200 Universal GNSS Antenna
AS0094800 Rack mount kit
AS0105000 Cover Screw Kit 1200/1201/1205/1206
CA00213xx RG-6 Antenna cables all lengths

Manufacturer: Arbiter Systems, Inc.
1324 Vendels Circle, Suite 121
Paso Robles, CA 93446 USA

Harmonized Standards Referenced: IEC 61000-6-2 (2016)
IEC 61000-6-4 (2006+A1:2010)
IEC 62368-1

Signed:



Signatory:

Bruce H. Roeder
International Marketing Manager / Owner

This certificate declares that the described equipment conforms to the applicable requirements of the directives on Electromagnetic Compatibility 2014/30/EU, Low Voltage Safety 2014/35/EU, Radio Equipment 2014/53/EU and RoHS2 2011/65/EU adopted by the European Union.