

# Declaration of Conformity



**Directive:** 2006/95/EC Low Voltage Directive  
2004/108/EC Electrical Equipment EMC Compatibility  
2011/65/EU RoHS 2

<b>Standards:</b>	EMC (R&TTE)	EN301 489-7 v1.3.1
	EMC (R&TTE)	EN301 489-1 v1.9.2
	EMC (R&TTE)	EN301 511 v9.0.2 (2003-03)
	Health & Safety (R&TTE)	EN 60950-1:2006

**Issued:** 12 April 2017

**Manufacturer:** Davis Instruments Corp., 3465 Diablo Avenue, Hayward, CA 94545, USA


**Responsible Person:** Perry Dillon Compliance Engineer  
Davis Instruments Corp., 3465 Diablo Avenue, Hayward, CA 94545, USA

**Model Numbers:** 6620OV,6620SOV,6620C,6620CG, 6620CS, 6675, 6675S, 6685OV

**Product Description:** The 7315.234 uses the GE865 Telit module to upload data from a Davis Instruments weather station to [www.weatherlink.com](http://www.weatherlink.com). Data is transferred in UDP packets over the GSM/GPRS network. This is a paid service with 60, 15 and 5 minute update plans. Data from the weather station is average over the archive period. The power supply is capable of handling an input from 5.25 to 8.00 VDC with a 5.25 low voltage cutout. The various models measure different combinations of the following weather variables: temperature, pressure, humidity, wind speed, wind direction, solar radiation and UV radiation.

**Declared Frequency:** Class 4 (2W, 33dBm) @ GSM 850/900 Mhz  
Class 1 (1W, 30dBm) @ GSM 1800/1900 Mhz

I, the undersigned, declare that the equipment specified above complies with the essential protection requirements of the Radio Equipment Directive 2014/53/EU.

Signature: 

Date: April 12, 2017

Perry Dillon, Compliance Engineer