



NIELSEN-KELLERMAN

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DECLARATION OF CONFORMITY

EC DECLARATION OF CONFORMITY ACCORDING TO COUNCIL DIRECTIVE 89/336/EEC

Nielsen-Kellerman Company declares that the following products, manufactured by the Nielsen-Kellerman Company at 21 Creek Circle, Boothwyn, PA 19061 USA:

Product Model	Product Description
Kestrel 4000 (2005)	Pocket Weather Tracker <i>Combined Wind Speed, Temperature, Relative Humidity and Pressure Measuring Instrument (Anemometer / Thermometer / Hygrometer / Barometer)</i>
Kestrel 4000NV	Pocket Weather Tracker (Night Vision Model) <i>Combined Wind Speed, Temperature, Relative Humidity and Pressure Measuring Instrument (Anemometer / Thermometer / Hygrometer / Barometer)</i>
Kestrel 4100	Pocket Air Flow Tracker <i>Combined Air Velocity, Air Flow, Temperature and Relative Humidity Measuring Instrument (Anemometer / Thermometer / Hygrometer)</i>
Kestrel 4200	Pocket Air Flow Tracker Plus <i>Combined Air Velocity, Air Flow, Temperature, Relative Humidity and Pressure Measuring Instrument (Anemometer / Thermometer / Hygrometer / Barometer)</i>
Kestrel 4300	Pocket Construction Weather Tracker <i>Combined Wind Speed, Temperature, Relative Humidity and Pressure Measuring Instrument (Anemometer / Thermometer / Hygrometer / Barometer)</i>

Are in conformity with the following standards or normative documents:

EMISSIONS:

EN 61000-6-3:2001 and

EN 61326:1997/A1/A2/A3:2003;

Radiated disturbance

CISPR 22:1997, Class B

IMMUNITY:

EN 61000-6-1:2001 and

EN61326: 1997/A1/A2/A3:2003:

Electrostatic discharge

- IEC 61000-4-2:1995

Radiated RF interference, AM

- IEC 61000-4-3:1996

Name of Authorized Person:

Paul Nielsen, Vice-President, Engineering

Signature of Authorized Person:

Test Period:

12th January 2005

Certificate Date:

4th March 2005