

## Confirmation letter

Hereby declaration:

Fro this application product **iWiscloud Smart Sensor version**, according to the declaration from the applicant, the electrical circuit design, layout, components used and internal wiring were identical for models Wis-S-CO<sub>2</sub>, Wis-S-CH, Wis-S-TH, Wis-S- O<sub>2</sub>, Wis-S-CO, with only difference being the model name & sensor.

Smart Sensor	Model No.	Detection range	Accuracy
Oxygen	Wis-S-O <sub>2</sub>	0 – 25%	±0.3%
Formaldehyde	Wis-S-CH	0 – 0.3mg/m <sup>3</sup>	±0.002mg/m <sup>3</sup>
Carbon Monoxide	Wis-S-CO	0 – 600ppm	±0.3ppm
Carbon Dioxide	Wis-S-CO <sub>2</sub>	350 – 6000ppm	±3ppm
Humidity/Temperature	Wis-S-TH	20-90%RH / 0-50°C	±2%RH / ±1°C
Other features	Luminosity, Sound level detection		
Energy consumption	1 – 2 W		
Display panel	LED display or Without display panel		
Dimension	Square (99.6mm*99.6mm*31.8mm) or Round (d=110mm*h=31.8mm)		

Company: RIDER BEST,INC

Confirmation person: *Xinyao Yang*

Title: General Manager

Signature:

