

TÜV AMERICA INC
19333 WILD MOUNTAIN ROAD
TAYLORS FALLS, MINNESOTA 55084-1786

ENGINEERING STATEMENT

For Certification of

Winland Electronic Inc

Wireless Temperature Sensor, Wireless Humidity Sensor,
& Wireless Multi-Function Sensor

Model No: EA-WTS, EA-WHS, & EA-WMFS

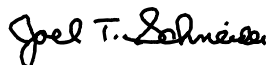
FCC ID: V5SEA-WS-031108

FRN: 0017547621

IC: 7635A-EAWS

I am an Electromagnetic Compatibility Engineer for TÜV AMERICA INC, Taylors Falls, Minnesota. My education and experience are a matter of record with the Federal Communications Commission.

TÜV AMERICA INC has been authorized by Gregory W. Burneske, Vice-president of Engineering, of Winland Electronics Inc, to make Certification measurements of the above mentioned equipment. I attest that all testing done under my supervision was done in accordance with, and that the EUT fulfills the requirements of, the Federal Communications Commission's CFR 47 Part 15.247 & 15.207 and Industry Canada's RSS-210 Issue 7.



Joel T. Schneider
Senior Engineer
Minnesota Wild River Lab
TÜV America
Product Service
Tel: 651 604 4582
Fax: 651 638 0298
jschneider@tuvam.com
Dated: 10 April 2008