ZigBee®
Control your world

Manufacturer's Declaration of Conformity
to ZigBee Alliance test programs (2 pages)

Manufacturer:

Company:	Landis Gyr
Street address:	1 Lysander Drive
City:	Market Deeping
State:	Lincs
Zip code:	PE6 8FB
Country:	England
Contact person:	Steve Riley
Phone:	+44 (0) 1778349877
Fax:	
Email:	steve.riley@landisgyr.com

Product:

Product name:	ecoMeter Type
Product type:	In Home Display
Firmware version:	01.016a
Hardware version:	527603 (rev 04)
Radio Chipset:	EM260
Tested PHY/MAC version:	Ember ZNet 3.3.4

For end products:

Used Platform:	EM260
Used Feature set:	ZigBee Pro
SKU or unique part #:	P250

Test house:

- [ ] NTS Corporation
- [ ] TUV Rheinland Group
- [x] TRaC Global (KTL)

The manufacturer herewith declares that the above product has been assessed and found compliant to the test program selected below. The tests have been performed at a ZigBee Alliance endorsed test facility. The tested specimen is identical to the marketed product (excluding test modes used for the certification testing). The manufacturer will notify the ZigBee Alliance in the event that the product is being modified. Retesting might apply.

- [ ] ZigBee Compliant Platform (Feature set -   )   [ ] Manufacturer Specific Profile

- [ ] ZigBee RF4CE Certified Platform

- [x] Published Profile Product (please specify the used profile here: **ZigBee Smart Energy 1.0**)

For the Manufacturer

By _____

STEVE RILEY
Print name

22/03/2010
Date

Test Service Provider
Serial number of test sample: _____

By _____

STEPHEN TAIT
Print name

26ᵗʰ March 2010
Date

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For Platform testing:

Please list all optional features that have been implemented in your product.

Reference	Feature	Implemented

Please use an extra sheet if required.

Revision History

If the product has been modified and recertified, please provide the revision history since the last certified version.

Rev #	Description	Date
01.000	Initial Release	16/9/2009
01.015	Bug Fixes	3/2/2010
01.016	1. Added a new factory test command 2. Modified the formatting of the firmware version string	18/02/2010

Manufacturer Initials