

Marstech Limited

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Authorized by:
Professional Engineers
Ontario

Engineering &
Administrative



Testing For FCC
Submissions/Verifications

Industry Canada
Industrie Canada
Approved Test Facility

TIMCO ENGINEERING, INC.
849 N. W. State Road 45
Newberry, FL
32669 USA

Attention: Mr. Sid Sanders

Subject: FCC Part 15 Class "II" Permissive Change Filing for
ATLINKS USA, Inc. - Model 27933XXX-A (Base Unit)
Marstech Report No. 24283D

Reference: FCC ID: G9H2-7923A

Gentlemen:

We are herewith submitting a Part 15 Class "II" Permissive Change Filing for ATLINKS USA, Inc. to cover additional Model 27933XXX-A (base unit) [where "XXX" is any letter or number which represents trade name, colour and packaging for marketing purposes].

The RF module of Model 27933XXX-A (base unit), a 900MHz single-line cordless telephone base is the same as previously registered Model 27923XXX-A. The base unit of Model 27933XXX-A is similar to Model 27923XXX-A except for model designation and component/circuit/pcb layout changes.

In view of the above, all applicable tests in compliance with FCC Part 15 Rules have been completed on subject model with satisfactory results as shown in Exhibit A. The Model 27933XXX-A (base unit) will also bear the same FCC ID: G9H2-7923A as the Model 27923XXX-A (base unit).

Please also note that the Model 27933XXX-A meets the new rules (150KHz to 30MHz) FCC Power Line Conducted Limits.

Please review this project at your earliest convenience and please do not hesitate to call us should any problem arise.

Yours very truly,

MARSTECH LIMITED


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LS/ekc
Enclosures

cc: Mr. Roger Hunt
Mr. Ronilo Paredes

