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Sep. 28, 2007

TIMCO ENGINEERING INC.

P.O. Box 370
849 N.W. State Road 45
Newberry, Florida 32669
USA

**Subject: Application for Class II Permissive Change Certification under
FCC Part 15, Subpart C, Section 15.231 Momentarily Operation
at 433.92 MHz**

Applicant: Lyngsoe Systems Ltd.
Product: Postal Tag
Model No.: PT23B
FCC ID: PQG-PT23

Dear Sir/Madam,

As appointed agent for **Lyngsoe Systems Ltd.**, we submit this application for equipment certification of the above product. Please review all required documents uploaded to TIMCO Upload Web Site.

Modifications: The software is changed to allow model PT23B to operate in excitation mode (same as in original certification) and beacon mode. There is no difference in duty cycle or power between messages transmitted in the two modes. There is one bit that is different within the message and that one tells us if it was an excitation message or a beacon one.

The difference between modes is that in the excitation mode you have to excite the tag to transmit so is an external trigger. In the beacon mode the tag will transmit based on an internal timer and randomization algorithm.

If you have any queries, please do not hesitate to contact us.

Yours truly,

Tri Minh Luu, P. Eng.,
V.P., Engineering

Encl