

Return address: P.O. Box 15, 9822 ZG Niekerk, The Netherlands

ATCB
Attn.: Mrs. M. Bosley
Certification Department
6731 Whittier Avenue, Suite C110
McLean, Virginia 22101
USA

Dear Mrs. Bosley,

On behalf of our customer RFC, we hereby would like to apply for a Class 2 Permissive Change certification for the following device:

FCC ID : GQ4-29T
IC : 1470A-10T
Brand : TRW
Model : 29T (FCC) and 10T (IC)
Description : A Transmitter for a Remote Keyless Entry System (RKE) operating on 315 MHz

The changes are described on the following page.

Basic functions and intended use remain the same.

The following PDF files (exhibits) are electronically submitted:

1. Cover letter (this document)
2. Request or confidentiality
3. Authorization letter
4. Form 731
5. Antenna information
6. Bill of material (BOM)
7. Block diagram
8. Circuit diagram
9. Interior photographs
10. Exterior photographs
11. Label information
12. Operational description
13. Test report in conformity with 47 CFR Part 15
14. Test setup photographs
15. User/installation manual

Best regards,
TÜV Rheinland EPS B.V.



R. van der Meer
Test Engineer

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Subject

Cover letter

Date

June 15, 2010

Our reference

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Your reference

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TÜV Rheinland EPS B.V. is registered at the Chamber of Commerce in Groningen with no. 27247331.

Description of the change on the transmitter 575L TRANSMITTER 29T & 10T

The change is a simple one, a though hold tab from the battery terminal was added to the positive battery terminal for extra solder strength. It is the metal art, no other changes to orientation or battery size. Please see attached for visual details

