



TIMCO Engineering, Inc  
 849 NW State Road 45  
 P.O. Box 370  
 Newberry, FL 32669 USA

Attention: Mr. Sid Sanders

July 28<sup>th</sup>, 2010

**Re: Equipment: RF Unit 764 – 776 MHz**  
**FCC ID: WT7PTRUNK25RF760**  
**Applicant Name: TELTRONIC S.A.U.**  
**Correspondence Reference Number: 88141**  
**Form 731 Confirmation Number: TC142775**

**SUBJECT: TIMCO-TCB/Request for additional info - TELTRONIC, S.A.U - FCC ID: WT7PTRUNK25RF760**

In this letter we would like to provide the necessary documentation required by the FCC Commission to justify the use of our equipment bandwidth meeting the new requirements for the 700MHz Narrowband Relocation band operations (August 30, 2007).

Thus, this "Justification Letter" should be enough to clarify the use of our equipment, avoiding the dismissal pursuant to section 2.917 (c).

In this regard, the following rules are being applied to our equipments:

1. To aid equipment authorization in other countries that accept the FCC Certification Grant, (Teltronic S.A.U.) requests that the FCC list the frequencies 769 to 775 MHz for Rule Part 90 on the grant (matching up with the aforementioned frequency limits of the regulation).
2. For Rule Part 90 applications, this radio is used in systems by Federal and Public Safety agencies including Police, Fire, and Emergency Medical Services, as indicated in the table below.

Frequency Range	Part 90	Grant note
** 764-768 PS Broadband	X	EF
768-769 PS Int. Guard Band	X	EF
769-775 PS Narrowband Vce	X	EF

\*\* Canada



Inscripción 1ª. Fecha 30-8-78. C.I.F. A-50-035916. Inscrita en el Registro Mercantil de Zaragoza. Tomo 286. General 164. Sección 3ª. Lib. Stas. Folios 1-7. Hoja 4137.



Further:

We acknowledge that operations of devices on unauthorized bands are a violation of FCC Rules.

Pursuant to FCC Rules 90.203(e), programming is the responsibility of the authorized servicer and the operator cannot directly program the transmit frequencies using normally accessible external controls.

According to these statements, TIMCO will change the frequency limits that appear in the Grant, and also will add these explanations related to the specific use in Federal and Public Safety organisms.

We hope this clarification will help to better understand the nature and final user frequency use of the equipment under test. Please let us know if any other information is required in this matter.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Jose Román', is written over a circular blue stamp. The stamp contains the Teltronic logo and the text 'teltronic S.A. Unipersonal'.

Jose Román Gimeno  
Certifications & Services Area Manager  
Teltronic S.A.U.