

# Notified Body Statement of Opinion

The test report listed below has been evaluated for suitability of use  
for the requirements of article 3.2 of European R&TTE Directive 1999/5/EC

Applicant name: Telex Communications, Inc.  
Lincoln, NE, USA.  
EUT: Handheld Transmitter  
Model: HTU-2  
Frequency of operation: 838 MHz to 865 MHz  
Modulation type: FM  
Transmit power: 12.6 dBm, ERP  
Antenna: 2.2 dB, Dipole  
Test Laboratory: Flom Test Labs,  
Chandler, Arizona, USA.  
Report Number: d0820025, date: 28 February 2008.  
ATCB Project Number: ATCB005996

ATCB is designated as a Notified Body under the  
U.S.-EU Mutual Recognition Agreement

**AmericanTCB, Inc.**  
**Notified Body Number 1588**  
6731 Whittier Avenue, Suite C110  
McLean, VA 22101

In the opinion of ATCB, the examination of the test report shown above demonstrates that  
the requirements of EN 300 422-2 V1.1.1 have been met for use with article 3.2 of Directive 99/5/EC.

No other aspects of the TCF have been evaluated by ATCB.

This statement of opinion relates only to the test report provided to ATCB.



Reviewer:



NB:

17 March 2008

DATE

17 March 2008

DATE



1588



is documented in the report for the above-reference ATCB project number which is an integral part of this document, and includes all observations, comments and recommendations appropriate for this Opinion.

Annex 1 of NB statement of Conformity  
Number : ATCB005996

1	Test Report:	Report number:	Dated:
	EMC	None	N/A
	Radio	d0820025	28 February 2008
	RF Safety	None	N/A
	Electrical Safety	None	N/A

2 Technical Documentation Provided; included:  
Test Report

3	Conformity documentation:	Dated:
	Declaration of Conformity	None

4 Standards used to show conformity to 99/5/EC  
Radio Spectrum : EN 300 422-2 V1.1.1 (2000-08)

Further information:

- Flom Test Labs have confirmed that the spurious emissions measurements were performed to measure the ERP through a substitution test method. The field strength levels reported and field strength emissions limits shown are corrected values and a result of automated test software.
- Carrier Power levels under normal test conditions are within  $\pm 3$  dB of the declared level.



1588



is documented in the report for the above-reference ATCB project number which is an integral part of this document, and includes all observations, comments and recommendations appropriate for this Opinion.