

DOCUMENT No: RU1071/5191

COPY No: 1

ISSUE No: 1

28 January 2004

RADIO & TELECOMMUNICATIONS TERMINAL EQUIPMENT DIRECTIVE 1999/5/EC NOTIFIED BODY OPINION RADIO PARAMETERS ONLY

TECHNICAL CONSTRUCTION FILE IDENTITY No: Telex HTU-2 / RE-2

REVISION STATUS: Issue 0311

APPLICANT: Raycom Broadcast
Technology House
Tything Road
Alcester
B49 6EP
UK

MANUFACTURER: Telex Communications, Inc.
8601 East Cornhusker Highway
Lincoln
NE 68505
USA

EQUIPMENT IDENTIFICATION: Electro-Voice HTU-2: Hand held microphone transmitter.
Electro-Voice RE-2: Receiver unit.

INTENDED USE/PURPOSE: Professional radio microphones

FREQUENCY BAND(S): 796 - 824 MHz

TYPE OF MODULATION: FM

CHANNEL SPACING: 200 kHz

ITU EMISSION DESIGNATION: 200KF3E

TRANSMIT POWER / POWER RANGE: 18 mW nominal.
50 mW maximum.

DUTY CYCLE: up to 100 %

CHANNEL ACCESS PROTOCOL: Not applicable

DUPLEX DIRECTION: Simplex

TYPE OF ANTENNA: HTU-2: Integral
RE-2: Dual external whips

REFERENCE STANDARDS: EN 300 422-2 v1.1.1
EN 300 422-1 v1.2.2

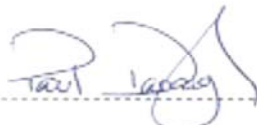
CONFORMITY ASSESSMENT PROCEDURE: Annex IV: Technical Construction File

The Technical Construction File to which this document relates has been assessed and in the opinion of the undersigned Notified Body is found to conform with ARTICLE 3 paragraph 2, the essential requirements with respect to the effective use of radio spectrum, of Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity.

NOTIFIED BODY: TRL COMPLIANCE SERVICES LTD
LONG GREEN
FORTHAMPTON
GLOUCESTER GL19 4QH
UNITED KINGDOM

NOTIFIED BODY NUMBER: 0891

AUTHORISED SIGNATORY: _____



M Paul Darragh

RADIO SPECIALIST, - TRL COMPLIANCE SERVICES LTD