

ITS Intertek Testing Services
ETL SEMKO

June 28, 2000

Federal Communications Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Attention: Mr. Joe Dichoso

Reference: Philips Consumer Communications, FCC ID: M7VTCD588
Confirmation # EA97224, Reference # 14539

Dear Mr. Dichoso:

This is in reply to your request of 6/13/00, Reference #14539 for FCC ID:
M7VTCD588, Confirmation # EA97224.

1. See attached new 911 requirement per Section 22.921.
2. Yes, the device operates in TDMA mode in the PCS band of 1900.
3. Yes, I agree that the emission designator for TDMA is DXW.
4. The substitution method for the output power measurement made in the 1900 PCS band is enclosed.

Regards,

David Chernomordik

David Chernomordik
Engineering Manager

DC/gcl

Enclosures

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ETC



CE



PHILIPS

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1000 West Maude Ave, Sunnyvale, CA 94086-2810

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June 26, 2000

Compliance with FCC regulation # 22.921 Ozeo Dual Band Dual Mode IS-136 cellular/AMPS and IS-136 PCS Phone.

To Whom it may concern:

The Philips Ozeo Dual Mode cellular phone complies with FCC regulation # 22.921 regarding " Call Processing Procedures; 911-only Calling Mode in the following manners:

1. An emergency call can be made from any phone state, including but not limited to the following:
 - Ⓢ Keypad Lock
 - Ⓢ PIN Protection activated
 - Ⓢ Inactive State (no service provided)
2. Emergency calls are initiated with 4 key presses (9-1-1 Send).
3. The emergency number can be programmed by the user or dealer as a hot key to further minimize the key press sequence.
4. The phone Emergency Call feature overrides any other state or programming of the phone in all cases with a key press of the first digit in the Emergency #.
5. The information presented above will appear in our user manual under "Emergency Call Provisions"

Yaron Oren_Pines
Manager Field engineering
Philips Consumer Communications

A handwritten signature in black ink, appearing to read "Yaron Oren_Pines".

Job No: J20004218
Company: Philips
Model: OZEO
Engineer: D. Chernomordik
Date: 6/23/00

**Radiated Power
(Substitution Method)**

Frequency MHz	Antenna Polarization	Field Strength (EUT) dB(uV/m)	Field Strength (Sig. Gen + Tr. Antenna) dB(uV/m)	Sig. Gen. Power + G _{tra} dBm	EIRP dBm
1850	V	121.8	118.4	21.5	24.9
1880	V	116.8	118.3	22.0	20.5
1910	V	116.1	117.7	22.5	20.9

Test was performed at 3 m distance
EMCO 3115 Horn Antenna was used