

December 6, 2007

Telex Communications, Inc. RoHS Certificate of Compliance

Telex Communications, Inc. and its subsidiaries are committed to complying with all applicable laws pertaining to environmental compliance within the European Union, including Directive 2002/95/EC on the restriction of certain hazardous substances in electrical and electronic equipment ("the RoHS Directive") and Directive 2002/96/EC on waste electrical and electronic equipment ("the WEEE Directive"). Amendments to both Directives are continuously monitored.

This document certifies that the product named below (in Table 2) is fully compliant, as of with the requirements of the RoHS Directive. Compliance systems put in place by Telex Communications Inc. are designed to ensure that substances prohibited by the RoHS Directive are: (a) either entirely absent, or (b) where exceptionally present are found in levels no greater than the maximum concentration values (set out in Table 1) permitted by Commission Decision 2005/618/EC establishing the maximum concentration values ("MCVs") for certain hazardous substances in electrical and electronic equipment.

Substances *generally* prohibited by the RoHS Directive are present above the permitted MCVs only where *specific* exemptions apply, such as those provided for in Annex 1 to the RoHS Directive. ⁽¹⁾ Where an exemption has been relied upon, the exemption will be indicated in the sales documentation or documentation accompanying the product.

Table 1

Substance	Maximum Concentration Value (% by Weight)	Maximum Control Value (PPM)
Lead	0.1	1000
Mercury	0.1	1000
Hexavalent Chromium	0.1	1000
Cadmium	0.01	100
Polybrominated Biphenyls (PBB)	0.1	1000
Polybrominated Diphenyl Ethers (PBDE)	0.1	1000

Table 2

Product Name	Telex Part Number	Description
Yagi Antennas Model #24-59060-05V- MMCX	PRD00002002	2.4 GHz / 5.0 GHz, 5 dBi / 7 dBi Dual Band Directional, MMCX Connector

⁽¹⁾ MCVs do not apply where exemptions have been granted pursuant to the RoHS Directive.

Authorized Signature

7 Dec 2007
date