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Product Safety & Compliance Division

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KMTDKM4-00-AK09

731 Confirmation Number: 13EA98955

Federal Communications Commission

Equipment Approval Services

P.O. Box 358315

Pittsburgh, PA 15251-5315

Subject: Original Application for Low Power Transceiver (DXT) / 900 MHz Base Transceiver for Insertion Into Play Station / FCC ID: ACJ96NKX-CC2000BS

Gentlemen:

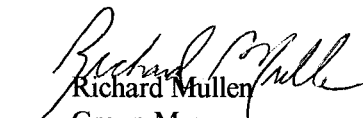
Enclosed, find Matsushita Electric Industrial Co., Ltd.'s Application for Equipment Authorization dated September 20, 2000. This subject device in compliance with Part 15, Subpart C and in accordance with §15.249 of the FCC Rules. The subject device is a composite device with the transmitter portion being submitted for Certification and the receiver portion being authorized under Verification.

The subject base unit function is to send and receive control signals from its associated 900 MHz remote controller unit, which is being submitted separately for Certification under FCC ID: ACJ96NKX-CC2000. This base unit gets plugged into host Play Station's game controller port for wireless game control functions. Also, this device operates on 24 channels within the 913 ~ 917.6 MHz frequency band with digital FSK modulation and has maximum rated RF output field strength less than 50 mV/M @ 3 meters.

The submitted tested was performed in accordance with ANSI C63.2-1992 with fundamental emission tests performed on representative low and high frequency channels.

Should you have any questions, please contact the undersigned. Thank you for your attention in this matter.

Sincerely yours,



Richard Mullen
Group Manager

Product Safety and Compliance Division