

Date: May 11, 2005
Control No: PSEC-SJ05-F001
Form 731 Confirm No: 13EA601973

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046 USA

Subject: Original Certification Application for TV Interface Device
FCC ID: ACJ927149AHVI / Chassis KG-25WHGD
Panasonic DVD/VCR Deck, Model AG-VP320

Gentlemen:

Enclosed find Panasonic Corporation of North America's original application for the subject device, which is in compliance with Part 15, Subpart B of the FCC Rules.

This subject TVID is a DVD/VCR Deck to be marketed under Panasonic Model AG-VP320. This product will use one-of-three type combined TV/CATV Tuner and RF Converter, types ENG56D06G1, TMZH2-035A or 115-V-HA35AK. The tuner has a tuning range within 54-806 MHz (VHF 2~13, UHF 14~69, Cable 14~125) and the RF converter has RF output within 61.25 ~ 71.75 MHz (TV Channels 3 & 4).

This product uses FDA/CDRH certified Class I Laser Product, which operates within laser wavelengths 635~665 nm (DVD) and 770~810 nm (CD).

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

Sincerely yours,


Richard Mullen
Group Manager

cc: K. Ishikawa / PSEC-SJ