

Matsushita Electric Corporation of America
Product Safety & Compliance Division

Panasonic Quasar Technics

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Project Engineer

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October 19, 2001

MKES-01-F008

Confirmation Number : EA102791

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD. 21046

Subject : Original Application for Certification of Consumer RF Lighting Device
FCC ID: ACJ927143L.
Color LCD Electronic Viewfinder for Video Camera,
Model PV-L552D Series.

Dear Sir or Madam:

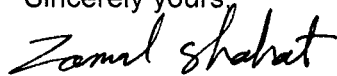
Enclosed, find Matsushita Electric Industrial Co., Ltd. application for equipment authorization

Dated October 11, 2001. This device is in compliance with Part 18 of the FCC Rules for Consumer RF Lighting Device (Equipment Code 8CC).

This device is a color LCD electronic viewfinder (EVF) for use within video camera. The EVF uses 1.2 watt fluorescent lamp that operates at $100 \text{ kHz} \pm 10 \text{ kHz}$. This EUT was system tested while connected to AC Adaptor, model PV-A19 or PV-A20. Tests were performed in accordance with FCC / OST MP-5 to show compliance with FCC Part 18 limits,

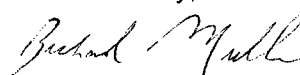
Should you have any questions, please contact the undersigned.
Thank you for your attention in this matter.

Sincerely yours,



Zameel Shahat
Project Engineer

Reviewed by,



Richard Mullen
Group Manager