
Subject: FW: Global Technologies Inc., FCC ID: SVM-PANSAT2700A, Assessment NO.: AN05T4660, Notice#1

From: sgkim
Sent: Wednesday, March 30, 2005 9:39 PM
To: Helen Zhao
Subject: RE: Global Technologies Inc., FCC ID: SVM-PANSAT2700A, Assessment NO.: AN05T4660, Notice#1

Dear Helen,

According to your comments, modified test report and ID label sample were uploaded to your web application.
Please check and review the documents.

Best regards,

S.G.Kim / Asst.Manager

-----Original Message-----

From: Compliance Certification Services
Sent: Wednesday, March 23, 2005 1:30 PM
Subject: Global Technologies Inc., FCC ID: SVM-PANSAT2700A, Assessment NO.: AN05T4660, Notice#1

Quetsion #1: There are no calibration dates on the test report (page 13, 17, 20), instead it only stated that "The test equipment used is calibrated in regular for every year", which does not comply with ANSI C63.4 report format, please add calibration date for each equipment on the report.

Question #2: The plots of "Transfer Switch Isolation Measurement" on the test report show the levels are all very close to the limit (9.53 dBuV), not around 5.3-5.9 dBuV as the indicated in the table. Please explain.

Question #3: The Block Diagram shows the highest frequency used by the device is 121 MHz, the test report does not show that radiated emission from 1GHz to 2GHz has been investigated. Please explain.

Question #4: The FCC ID label format shows there is a space between "SVM-PANSAT" and "2700A". Please revise the FCC ID label format to remove the space.

Best Regards,
Helen Zhao

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.