
From: <labo@smee.fr>
To: "Curtis-Straus Certification Dept." <certification@curtis-straus.com>
Sent: Wednesday, January 15, 2003 2:45 AM
Subject: Re: Tagsys FCC ID: QHKPRGMSTATN

Hi Barry,

1. The loop antenna position was rotated to locate the orientation that maximized emission reception. The test is perform for both vertical and horizontal axis (see §4 page 15 of the Test_report_aeroli.pdf)
2. The product's fundamental amplitude variation is below 1.5dBc for test of §15.31(e) (see §4 page 15 of the Test_report_aeroli.pdf)

Best regards

Jacques LORQUIN

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

From: [Curtis-Straus Certification Dept.](#)
To: labo@smee.fr
Sent: Tuesday, January 14, 2003 10:46 PM
Subject: Tagsys FCC ID: QHKPRGMSTATN

Hi Jacques,

Our reviewers have identified the following issues:

1. Please confirm that the loop antenna position was rotated to locate the orientation that maximized emission reception during testing.
2. Please confirm that the product's fundamental amplitude did not vary significantly during voltage variation testing per 15.31(e).

Best regards

Barry C. Quinlan
Certification Manager
Curtis-Straus TCB