

To: SGS North America Inc.  
620 Old Peachtree Road  
SUITE 100  
Suwanee, Georgia  
United States

From: Corning Optical Communication Wireless,  
8253 1st Ave, Vienna, Virginia, United States, 22182

For FCC ID: OJFDHRU-DHPAM-7; Model number: dHRU-dHPAM-7

**According to:**

FCC KDB 935210 D02 Signal Boosters Certification v04r02

**For PART 90 booster device,**

Section V (g) requirement:

(g) Attestation (must be non-confidential exhibit, signed by the applicant; signature by test lab, agent, or TCB is not acceptable) should include:

(1) Warning label messages and Class B disclosure will be also shown in online and point-of-sale marketing materials and on outside packaging of device:

**For PART 20 booster device,**

IV.(d) requirement:

(d) Attestation (must be non-confidential exhibit, signed by the applicant; signature by test lab, agent, or TCB is not acceptable) should include:

(1) Warning label messages will be also shown in online and point-of-sale marketing materials and on outside packaging of device

We Corning Optical Communication Wireless declared our Warning label messages and Class B disclosure will be also shown in online and point-of-sale marketing materials and on outside packaging of device.

**WARNING: This is a part 20 and part 90 class B signal booster device.**

**This is NOT a CONSUMER device. It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Class B signal boosters (as defined in 47 CFR 90.219) online at [www.fcc.gov/signal-boosters/registration](http://www.fcc.gov/signal-boosters/registration). Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.**

Sincerely,

Name (*Printed*): Isaac Nissan

Title: Director of Market Development

**Signature:**

Company: Corning Optical Communications Wireless  
Authorized Signature:   
Printed Name: Isaac Nissan

On behalf of Company: Corning Optical Communication Wireless