



SERCOMM

10 F, No 19-13, San-Chung Rd., Nan Kang, Taipei, Taiwan.
Tel: 886 2 2655 3988 Fax: 886 2 2655 3966

Authorized Signature

Name: Ben Lin

Title: EVP of Engineering

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Attachment: FCC approval certificate and test report of Sercomm Corporation

LOCATION:

RX TIME 10/28 '02 05:47



SERCComm

10 F, No 19-13, San-Chung Rd., Nan Kang, Taipei, Taiwan.
Tel: 886 2 2655 3988 Fax: 886 2 2655 3966

To: TÜV Product Service
10040 Mesa Rim Road
San Diego, CA 92121

From: Sercomm Corporation
10F, No. 19-13, San-Chung Rd., Nan-Kang, Taipei 115, Taiwan, R.O.C.

CC: Tracy Runnels
Efficient Networks, Inc.
4849 Alpha Road
Dallas, TX 75244

Date: 2002/10/28

Re: Authorization to file for FCC Part 15 Permissive Change on behalf of Sercomm Corporation and Efficient Networks for the use of the SS2206 Wireless Directional Antenna with the SpeedStream SS2624 Wireless Router.

To: Tracy
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Background

Sercomm Corporation, OEM of Efficient's SpeedStream SS2624 Wireless Router understands and acknowledges that:

- Efficient Networks plans to sell the SS2206 Wireless Directional Antenna to be used with the SpeedStream SS2624 Wireless Router.
- The SS2206 Wireless Directional Antenna provides a maximum gain of 6dBi and intended to improve the signal propagation of the SpeedStream SS2624 Wireless Router.
- The SS2206 does not cause the SpeedStream SS2624 Wireless Router to exceed the maximum allowable output power and gain as specified by FCC Part 15.
- In order to sell the SS2206 in conjunction with SpeedStream SS2624 Wireless Router, a Permissive Change must be filed against the FCC Approval ID# obtained for the SpeedStream SS2624 Wireless Router. The Permissive Change filing will list the new SS2206 antenna as a permissible configuration to be used with the SpeedStream SS2624 Wireless Router.

OEM Authorization Required

Efficient Networks has retained TÜV America Inc. to:

- Perform a quick test of the original SpeedStream SS2624 Wireless Router with the SS2206
- Issue a test report
- File the Permissive Change on behalf of Sercomm Corporation and Efficient Networks, Inc.

By way of an authorized signature from Sercomm Corporation in this letter, Sercomm Corporation grants authorization to TÜV America Inc. to file the Permissive Change to FCC Approval ID# P270HRB7 for the use of the SS2206 Wireless Directional Antenna with the SpeedStream SS2624 Wireless Router.

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