



February 15, 2002

Dear Sir/madam,

Ensemble Communications is submitting its family of Fiberless 3900 units for Certification under Part 101 of the FCC rules. The Fiberless 3900 units are transceivers that operate in the 38.65 GHz-39.8 GHz range.

The Fiberless Access System, of which the Fiberless 3900 series are a part of, is a third-generation point-to-multipoint broadband wireless access system. The Fiberless Access System uses a patented, proprietary technology called Adaptix that makes the system particularly cost efficient for network operators to deploy. In addition, Adaptix allows network operators to offer new, differentiated services to their subscribers, positioning them ahead of their competition in the marketplace.

As part of the FCC part 101 submission, we are submitting the Operator's Guide to the Fiberless System for ATM Networks. This manual is only provided to individuals and corporations that have executed Non-Disclosure Agreements with Ensemble. The reason for this is that the Operator's Guide to the Fiberless System for ATM Networks contains technical details that describe the implementation and operation of many of the proprietary features in the Fiberless System. For this reason we request that the entire Operator's Guide to the Fiberless System for ATM Networks not be made available to the general public. Sections 3, 4,5 and 6, which describe the physical installation of the Fiberless System, can be made available.

Sincerely,

A handwritten signature in cursive script that reads "Jason Greenwood".

Jason Greenwood  
Member of Technical Staff  
Ensemble Communications Inc.