



American TCB  
6731 Whittier Ave  
Suite C110  
McLean, VA 22101  
USA

August 23, 2004

Subject: Application for certification of the hybrid transceiver, model names  
BSR 2.4GHz TDD V-pol, SPR 2.4GHz TDD V-pol,  
FCC ID:PIDAIRSPAN-WIPLL2

Dear Gentlemen,

Please find attached our application for certification of the outdoor radio unit (hybrid transceiver), model names BSR 2.4GHz TDD V-pol, SPR 2.4GHz TDD V-pol, FCC ID:PIDAIRSPAN-WIPLL2, prepared in accordance with FCC Rules, parts 2 and 15.

These units as hopping transceivers (FCC ID:PIDMARCONI) were approved by ATCB and the grant was issued on 04/16/2001.

No changes were made in these 2 models except the digital modulation mode was added by software regulation. For digitally modulated mode of operation the power spectral density was measured and separate test reports for BSR and SPR models were issued.

The product testing and this application for certification were performed by Hermon Laboratories, which is listed by FCC.

Hermon Labs responsible person is Mr. Alex Usoskin, CEO, tel: 011 972 4628 8001,  
fax:011 972 4628 8277, e-mail:mail@hermonlabs.com.

Please send an invoice to Hermon Labs.

We hope this application satisfies your requirements.

Sincerely yours

A handwritten signature in dark ink, appearing to be "Zion Levi", written in a cursive style.

Zion Levi  
compliance & testing engineer  
Airspan Networks (Israel) Ltd.