



150 Country Hills Landing N.W.
Calgary, Alberta T3K 5P3
Tel: (403) 248-0028
Fax: (403) 248-2762
E-mail: info@microhardcorp.com
www.microhardcorp.com

Leaders in Wireless Telecom

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046 USA

Date: January 12, 2017

Ref: FCC Class II Permissive change for FCC ID: **NS911P31**

Applicant: Microhard Systems Inc.

Product: 2400MHz OEM Frequency Hopping Module

Model: n2420B

Dear Sir/Madam,

We would like to request a Class II permissive change for the Microhard n2420B, FCC ID: NS911P31, originally granted on 08/12/2011.

The major change filed under this application is:

Adding the co-location of the EDIMAX radio EW-7811-UTC, FCC ID: NDD9578111305, IC: 4701A-78111401 and chassis emissions performance to the FCC ID: NS911P31.

Sincerely,

A handwritten signature in black ink, appearing to read 'Hany', enclosed within a large, loopy oval stroke.

Hany Shenouda
Director of Engineering
Microhard Systems Inc.