



American Certification Body, Inc.
6731 Whittier Avenue, Suite C110
McLean, Virginia 22101

Date: 9 May 2014

Subject: Industry Canada reassessment and FCC Class II permissive change for: VK6-ODU600LB, VK6-ODU600HB and 4469A-ODU600LB, 4469A-ODU600HB

This radio was originally released in conjunction with one modem which allowed a variety of channel spacings (5MHz, 10MHz, 20MHz, 30MHz and 40MHz) with specific associated bit rates. Aviat Networks now plans to use this radio with another modem which will allow 30MHz channel spacing only with just two bit rates within this channel spacing (135Mbps and 155Mbps). Customers will be able to buy the radio with either modem. The certified device has not itself been modified.

Sincerely,

A handwritten signature in cursive script that reads "R. French".

RUTH FRENCH, PRODUCT COMPLIANCE MANAGER