



22 November, 2011

Certification and Engineering Bureau
Industry Canada
P.O. Box 11490, Station H
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

Subject: Transmit Frequency Range: 4469A-IRU600HB2 and 4469A-IRU600LB2

To Whom It May Concern,

The product label for 4469A-IRU600LB2 states a frequency range of 5725 – 6200MHz and the product label for 4469A-IRU600HB2 states a frequency range of 5785 – 6450MHz. These ranges represent the full range of the RF components within this radio. The radio can either be configured for use with 5.8GHz spot tuned filters or L6GHz spot tuned frequencies. All of the 5.8GHz filters are within the RSS-210 range of 5725MHz – 5850MHz and ensure compliance with the band edge. All of the L6GHz filters are within the licenced band. Software controls are also in place to ensure that this product can only transmit within the licenced L6GHz band or within the authorised range of the licence-exempt 5.8GHz band.

Therefore, it would not be accurate to label these radios only with the range stated on our application.

Sincerely,

A handwritten signature in dark ink that reads 'R. French'.

Ruth French
Product Compliance Manager