

Stonex Srl

Via Zucchi 1,20900 Monza(MB),Italy

Date:2015-4-21

FEDERAL COMMUNICATIONS COMMISSIONS

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Dear Sir/Madam,

We, Stonex Srl hereby authorize GUANGZHOU GRG METROLOGY & TEST CO.,LTD to act as a laboratory for testing and test report generation for the following project(s):

FCCID: Y44-S9P

Model: S9III Plus GNSS, S9IIIN Plus GNSS, S8 Plus GNSS, S8N Plus GNSS

This project is a 25kHz bandwidth equipment in the frequency bands 450-470MHz, and up to 3W transmitter RF power. This equipment is capable of supporting 19.2kbs for 25kHz channel spacing.

So it meets FCC section 90.203(j)(5) "Additionally, if the equipment is capable of transmitting data, has transmitter output power greater than 500 mW, and has a channel bandwidth of more than 6.25 kHz, the equipment must be capable of supporting a minimum data rate of 4800 bits per second per 6.25 kHz of channel bandwidth."It is controlled by firmware and hardware keeps the same.

Sincerely



Name: Peter Sun

Title: Associate Manager

Company: STONEX SRL