Statement for Quectel RG255C-GL in ES3

Dear Customers,

This statement is presented to clarify the current status of the engineer samples of RG255C-GL in ES3 phase, which indicates that:

1. Qualcomm ICs used by RG255C-GL are engineering samples, and thus there may be some changes during the development process, causing software incompatibility and instability.

2. RG255C-GL is still under development and thus ES3 hardware and software are not the final version. RG255C-GL ES3 hardware may not be matched to any later phase sample software.

3. The following bands are supported for the connection to instruments:
   - 5G NR SA bands:
     n1/n2/n3/n5/n7/n8/n12/n13/n14/n18/n20/n25/n26/n28/n30/n38/n40/n41/n48/n66/n70/n71/n77/n78/n79
   - LTE bands:
     B1/B2/B3/B4/B5/B7/B8/B12/B13/B14/B17/B18/B19/B20/B25/B26/B28/B30/B66/B70/B71/B34/B38/B39/B40/B41/B42/B43/B48

   We do not promise any other function for RG255C-GL in ES3.

4. The OC information of the ES3 samples invoied in this clarify are as follows:

Project	OC	Firmware
RG255C-GL	RG255CGL00AB-4M2-SGASA	RG255CGLABR01A01M4G_01.001.01.001
RG255C-GL-TE-A	RG255CGL00AB-4M2-TA0AA	RG255CGLABR01A01M4G_01.001.01.001
RG255C-GL MINIPCIE	RG255CGL00AB-4M2-MN0AA	RG255CGLABR01A01M4G_01.001.01.001

5. For the above reasons, customers' orders for RG255C-GL in ES3 should be NGLR (Non-Cancelable Non-Returnable).

Quectel Wireless Solutions Co., Ltd.