

Date 26/07/2022

TUV SUD America Inc.
10 Centennial Drive
Peabody, MA 01960, USA

REF: C2PC for FCC ID:, 2AJYU-8PYA007 and IC: 23761-8PYA008 .C2PC/ for IC:,
Model/HVIN: SIM7600G-H, SIM7600G-H miniPCIE.....

Dear Sir or Madam,

Pursuant to FCC Rule Part 2.1043, and ISSED RSP-100 Sec. 7, we hereby submit a request for FCC C2PC for FCC ID:, 2AJYU-8PYA007 and to Existing Certification IC: 23761-8PYA008 .C2PC/ for IC:,
Model/HVIN: SIM7600G-H, SIM7600G-H miniPCIE.....

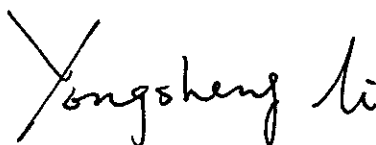
Description of the change :

The differences between model/HVIN: SIM7600G-H, SIM7600G-H miniPCIE and previously approved model(s) shown below:

Listing of German Bionic Systems GmbH specific hosts, where the module will be used (Host: **CRAY X**).
Also the module can be used in mobile host (Host: **CRAY X**).

The Radio module remains unchanged.

Sincerely,



Name: Yongsheng Li

Title: General manager

Company: SIMCom Wireless Solutions Limited