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Federal Communication Commission
Equipment Authorization Divisions, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Innovation, Science and Economic Development Canada
Certification and Engineering Bureau
P.O. Box 11490, Station H
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Family Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, Digital Security Controls, hereby request Industry Canada Family Certification and declare on our sole responsibility that the new models **TL2803GRE**, **3G2080RE**, **TL2803GE** and **3G2080E** with FCC ID: **F5316TL2803GRE** and IC: **160A-TL2803GRE** are all identical in hardware (UA685 Rev. 01) and software Ver 5.0.

The only differences between the four different marketing model names are:

- Model **TL2803GRE** is equipped with an IP and a 3G alarm communication channel and can connect to a third party application through an RS-422 interface,
- Model **3G2080RE** is similar to TL2553GR-E model but it is equipped only with 3G communication channel (IP circuitry is depopulated),
- Model **TL2803GE** is equipped with an IP and a 3G alarm communication channel identical to the TL2553GR-E model but it does not have the RS-422 interface populated.
- Model **3G2080E** is similar to TL2553GR-E model but it is equipped only with a 3G communication channel and it does not have the RS-422 interface populated.

We attest that above difference are not relevant for any RF behaviour subject to regulatory items. Additional Spurious Emissions measurements on representative configurations have been performed to justify therefore the provided test reports remain applicable for all four models.

If you have any questions, please feel free to contact us at the address shown below

Sincerely,

Dan Nita, Approvals Manager, Ext. 2706