

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

Certification and Engineering Bureau  
Industry Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

## Declaration on Electrically Identical RF Portions

TO WHOM IT MAY CONCERN

We, Gigaset Communications GmbH, declare on our sole responsibility that the new models

**Gigaset C590, C595, S795**  
with FCC ID: **TVU-C590C595S795** and IC: **8023-C595S795**

are identical in radio hardware and the relevant software to the certified model

**Gigaset S675IP** under FCC ID: **TVU-S675IP** and IC: **8023A-S675IP**  
with Testreport No.: **1-1079-01-06/09-FP**.

The only differences between the new models and the original model are:

- *The models Gigaset C590, C595, S795 have no LAN-Interface for Voice over IP.*
- *The models Gigaset C590, C595, S795 have new antennas.*
- *Labeling and Packaging*

These four versions are manufactured by us.

These four versions use the same RF transceiver, RF power amp, RF circuitry and RF layout and therefore are identical with reference to the requirements of: FCC Part 15, subpart D and Industry Canada RSS-213, Issue 2.

Therefore all test reports remain applicable.

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

Sincerely,

Gigaset Communications GmbH  
Frankenstrasse 2  
46395 Bocholt  
Germany

Bocholt, 11. August 2009

.....  
Place and Date



.....  
Mr. Lepping  
RF Department Manager

Tel.: +49-2871-91-2284  
Fax: +49-2871-91-2329