



BenQ Mobile GmbH & Co.OHG
Haidenauplatz 1
Munich, 81667
Germany

August 31, 2006

SUBJECT: BenQ
FCC IDPWX-S68
Class II Permissive Change
Orig. Grant Date: 13.02.2006

TO WHOM IT MAY CONCERN

Transmitted herewith is an application for a Class II Permissive Change Certification of the BenQ Tri-Band GSM Phone S68.

The device is identical to the previously certified phone except for the following:

1. The front cover is made out of chrome plated stainless steel with a plastic enforcement on the inner side. The display lens is made out of glass.
2. The battery cover is out of polished ceramic which carries a plastic foil on the inner side as a splinter shield.
3. The rear cover material is changed to a plastic version with glass fibre reinforcements. At the same time some small metal springs are used to fix the battery cover to the rear cover.
4. The internal GSMN and Bluetooth antennas are slightly changed to adapt the RF characteristic to the new housing

Attached you can find a "confidentiality request letter" and the test reports regarding the necessary retests.

If you have any questions, please feel free to contact me at the address shown above.

Sincerely,

A handwritten signature in blue ink, appearing to read "H. Wief", is shown on a light blue background.

Dr. Martin Weinberger, Engineering Manager