Explanation for Permissive Change II

FCC ID: UHW9035 Data: Mar. 7, 2008

Dear reviewer,

We, Galanz, declare that the new models (Refer to the adding statement) added to the series of FCC ID UHW9035 are identical to the previous certified models except for the appearance for marketing requirements and customer requests.

We understand that under this circumstance PC II is not required, but our customer wishes to see the new models shown in the FCC date base. We need to ask ATCB's help to go though PC II to satisfy the requirements of our customer.

For you comments, we've made the replies as below.

1.) I am confused. You have requested a PCII, but your Test Reports states that many files exist which are not provided in this evaluation. Please see page 2 of your Test Report. If I will not be receiving any more files, please correct this document.

RE: Under the request our customer, we'll add new models with different colors into the test report. For other exhibits, such as block diagram, schematics, etc. they are just the same as the original ones since as what we explained before, there is no change in the product itself. The only difference is the appearance.

2.) The cover letters within your filing specifies that only cosmetic differences exist between the various models. Please provide photos of the new products. The photos provided within this Test Report appear to be only the old original product, not the additional models.

RE: The EUT is not change, just added new models with different appearance.

3.) If new models are tested, then I should expect that there were also new Test Setup photos.

Kindly provide additional test setup photos taken during testing.

RE: There is no need to retest since the new joined models are electrically identical to the certified one. They are totally the same except for the appearance.

4.) The dates of the testing were in April 2nd, 2007 but the test report is dated February 22, 2008. Please explain how older test data is truly representative of newer models.

RE: The tests were done in April 2nd, 2007. Our customer wishes to add the new models in the test report, so the test report dated February 22, 2008 is an updated report only with new models joined in. All other test data and contents are the same as the original one.

Thanks for your understanding.
Sincerely,

IVAN WEN ECMG