

TÜV Product Service
Octagon House
Concorde Way
Segensworth North
Fareham, PO15 5RL, UK
Telephone: +44 (0)1489 558100

Ref: LO614655

Date: 10 November 2005

Direct Dial: +44 (0)1489 558213
Fax: +44 (0)1489 558101
E-mail: pdolling@tuvps.co.uk
Website: www.tuvps.co.uk
www.babt.com

BABT
Balfour House
Churchfield Road
Walton- on- Thames
Surrey
KT12 2TD

Explanation of documentation supplied by Bartec for the applications under FCC id: TBUMC9060Kex and FCC id: TBUMC9060Gex

Exhibit 4: The block Diagram is a Symbol document that originally accompanied the approval application under FCC id H9P2164436.

Exhibit 5: The BOM is a Bartec document.
The Bartec component placement diagram is based based on the Symbol document that originally accompanied the approval application under FCC id H9P2164436.
The Bartec schematics are based on the Symbol document that originally accompanied the approval application under FCC id H9P2164436.

Exhibit 8: The Bartec "poster" is based based on the Symbol document that originally accompanied the approval application under FCC id H9P2164436.
The Operating instructions are a Bartec document.

Supplied separately are Exhibits 1,3,5,6,9 that accompanied the approval application under the Bluetooth module approval FCC id H9P2164381 (including report).

Supplied separately are the test reports that accompanied the approval application under the 802.11b module approval FCC id H9P2164436.

Yours sincerely



Phil Dolling
Compliance Manager