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Ref: LO611528

Date: 6 May 2004

Alan Binks Claremont House 34 Molesey Road Hersham Walton-on-Thames Surrey KT12 4RQ

Dear Alan

## Class II Permissive Change application - TCB - Symbol Technologies Inc. FCC id H9PMC9062B

Please find enclosed one set of zipped files on behalf of Symbol Technologies Inc.

The application is for a Class II Permissive Change approval of a Symbol MC9062 Mobile Computer which offers Tri-Band GSM/GPRS 900/1800/1900, 2.4GHz 802.11b Wireless LAN and Bluetooth connectivity when fully configured. The reason for this Class II Permissive Change application is that the MC9062 now supports simultaneous transmission of the following radio combinations:

GSM1900 & RLAN, GSM 1900 & BT and RLAN & BT

The three radios have all been previously approved and details of the FCC id's are contained within the BABT 736.

The following documentation is included as directed by **Hilton Carr**:

Attestation statement, Cover letter, authorisation letter, Form 736, EMC reports OR611528-04, OR611528-05 and SAR report WS611528-002 issue 1.

The MC9062 was originally approved by BABT (US000061) and the original TÜV PS job number was 611528.

This application is part of a onestop project. The certification number is **HA611528**. Please do not invoice Symbol directly. The project manager is **Maggie Glasspool**. If there are any questions please contact Maggie in the first instance.

Yours sincerely

Phil Dolling Compliance Manager