



TÜV Product Service Ltd  
 Segensworth Road  
 Fareham, Hampshire  
 PO15 5RH  
 United Kingdom  
 Telephone: +44 (0)1329 443300

Ref: WS611524 – 003 Issue 1.00

7th October 2004

Direct Dial: +44 (0)1329 44479  
 Fax: +44 (0)1329 443500  
 E-mail: amiller@tuvps.co.uk  
 Website: www.tuvps.co.uk

Mr H G Carr  
 BABT  
 Claremont House  
 34 Moseley Road  
 Walton on Thames  
 Surrey  
 KT12 4RQ

Dear Hilton

**Correction to SAR Report WS611524 - 003 Issue 1.00**

Following the review carried out on H9PMC9002A please find below the concern & our response: –

Re.....: FCC ID H9PMC9002A  
 Applicant.....: Symbol Technologies Inc  
 Correspondence Reference Number...: 27761  
 731 Confirmation Number .....: EA991797

- 1) Regarding the new data provided on 10/1/04 835 MHz GSM testing appeared to be done in 2450 MHz liquid according to SAR plots. Please explain.

I have reviewed the report issued and have identified a minor typographical error for figures 5 & 7 (pages 18 & 20), indicating wrong fluid identity as 2450 Body. Fluid identity should state '835 Body'

The table identifies the correct permittivity and conductivity values for the 835MHz body fluid for which the testing was carried out.

Yours sincerely

Approved By

Alex Miller  
 Principal Engineer

Mark Jenkins  
 Telecoms Group Leader

