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**Wireless Point of Sale Terminal
Magic 9000 with a Research in Motion RIM902M-2-0
Transmitter Mobitex
FCC ID: NIQM9KMOBITEX**

SchlumbergerTechnologies

COVER LETTER

- Exhibit 1: Authorization Letter and,
Request for confidentiality
Letter from Research in Motion authorizing to use Mobitex Modem in
the Product**
- Exhibit 2: Engineering Report (Includes Test Set-up Photographs)**
- Exhibit 3: Technical Descriptions and Tune-up Procedure**
- Exhibit 4: FCC ID Label**
- Exhibit 5: Photographs of the Equipment
Internal and External**
- Exhibit 6: Block Diagram (Confidential)**
- Exhibit 7: Schematic Diagram (Confidential)**
- Exhibit 8: Parts List (Confidential)**
- Exhibit 9: User's Manual**
- Exhibit 10: SAR Report (Includes Test Set-up Photographs)**
- Exhibit 11: FCC Part 15, subpart B, DoC letter**



Date: July 29, 2000

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Schlumberger Technologies
FCC ID: NIQM9KMOBITEX
FCC Part 90 Certification

Gentlemen:

Enclosed herewith, please find an application for Part 90 Certification on behalf of Schlumberger, on their Point of Sale Device, Magic 9000 with a Research in Motion Transmitter, Mobitex.

FCC ID: NIQM9KMOBITEX
TRADE NAME: SCHLUMBERGER
MODEL: Magic 9000 with a Research in Motion R902M-2-0 Transmitter (FCC ID: L6AR902M-2-0)
EUT TYPE: Licensed Non-Broadcast Station Transmitter (TNB)
TX FREQUENCY: 896-902 MHz
MEASURED ERP: 1.585 W

Enclosed please find: Letter of Authorization, Request for Confidentiality Letter, Letter from Research in Motion authorizing to use Mobitex modem in Schlumberger POS Product, ERP Report (Measurement Data, Test set-up photographs,), Report for Field Strength for Spurious Radiation, SAR Report, FCC ID Label, internal and external photographs, block diagram (confidential), Schematic diagram (confidential), technical description and tune-up procedure, parts list (Confidential), user manual, and the letter for FCC Part 15, Subpart B compliance.

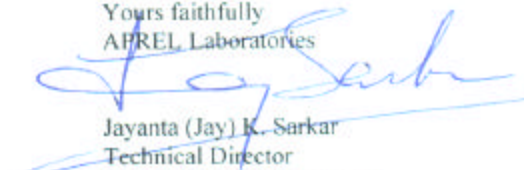
If you have any questions or comments please contact the undersigned at:

Telephone: (613) 820-2730

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e-mail: J.Sarkar@aprel.com

Yours faithfully
APREL Laboratories



Jayanta (Jay) K. Sarkar
Technical Director
Certification and Standards

"SOLUTIONS FOR THE WIRELESS FUTURE"