



September 23, 2003

Underwriters Laboratories, Inc.
12 Laboratory Drive
Research Triangle Park, NC 27709-3995

RE: Certification Application for MP9320 UHF Long-Range Reader
FCC ID: QRKHI469320

Please be advised that the following exhibits are to be held confidential on behalf of SAMSys, Inc.

- MP9320 electrical schematics including:
 - 9320_XMTR.pdf
 - 9320_MUX.pdf
 - 9320_RCVR_Mixer.pdf
 - 9320_FILTR.pdf
 - 9320_DIGITAL.pdf
- MP9320 system block diagrams including
 - 9320_Main_Blk_Diag.pdf
 - XMTR_Block.pdf
 - RCVR_Block.pdf
 - UHF_BlockDiagram.pdf
 - MUX_Block.pdf
- MP9320 parts lists including
 - 9320_FLTR_Parts.xls
 - 9320_RCVR_Parts.xls
 - 9320_LED_Parts.xls
 - 9320_MUX_Parts.xls
 - 9320_Processor_Parts.xls
 - 9320_MECH_Parts.xls
 - 9320_XMTR_Parts.xls
- MP9320 Operational Description
- MP9320 Antenna Power Setting

The application contains information that SAMSys, Inc. deems to be trade secrets and proprietary. If made public, this information may be used to the disadvantage of the applicant in the market place.

Thank you for your attention to this matter.

James Wiley
President and Chief Operating Officer
SAMSys, Inc.