

## **U.S. Department of Justice**

Federal Bureau of Investigation

Clarksburg, WV 26306

September 26, 2002

Mr. Dale Remmers Mentalix, Inc. Suite 110 1700 Alma Drive Plano, TX 75075

Dear Mr. Remmers:

The Federal Bureau of Investigation(FBI) Criminal Justice Information Services (CJIS) Division has completed a review of the testing information submitted by Mentalix, Inc. for re-certification of the Mentalix-Configured Umax *PowerLook 1100* Fingerprint Card Scan System, 500 pixels per inch (ppi), for Windows-32 computer operating system. This configuration which does not include an automatic document feeder, is in compliance with the Appendix F of the FBI Integrated Automated Fingerprint Identification System(IAFIS)Image Quality Specifications (IQS)standards. The review of the test data was conducted by representatives of the FBI and the MITRE Corporation located in Bedford, Massachusetts.

Based on the results of this review, the FBI is re-certifying that the Mentalix-Configured Umax *PowerLook 1100* Fingerprint Card Scan System, 500ppi, for Windows-32 computer operating system, is in compliance with the IAFIS IQS Appendix F Scanner Specifications created by the FBI CJIS Division. The certification process does not endorse one product over any other product. Certification only demonstrates that this product meets the FBI standards.

Continued acceptance of the images created by an installed system, for retention in the FBI Master Fingerprint files, is contingent on the ability of the product to meet the

Mr. Dale Remmers

IQS over time. As equipment can degrade over time, the FBI recommends that your company assist customers for your products in the establishment of quality assurance programs and appropriate maintenance schedules.

Please direct any questions regarding this certification to Mr. Thomas E. Hopper, Programs Development Section, via telephone at (202) 324-3506.

Sincerely,

Thomas E. Bud. II / JAN

Thomas E. Bush, III Section Chief Program Development Section Criminal Justice Information Services Division