Approved Proficiency Test Providers

"Approved proficiency testing provider" means an external proficiency test provider who has been approved by the Department as set forth in COMAR 10.51.04.03.

.03 Proficiency Testing Provider Approval.

- A. Approval Required. A private, nonprofit, or commercial organization or government agency may not provide a proficiency test in this State for use forensic laboratory without first obtaining proficiency testing approval from the Department.
- B. Approval Granted by the Secretary. The Department may approve a proficiency testing provider for a forensic science discipline or subdiscipline, if the proficiency testing provider:
 - (1) Provide reliable, documented evidence to the Department that the proficiency test is technically and administratively able to meet the applicable requirements of this chapter; and
 - (2) Submits directly to the Department evaluations of all proficiency tests results from each laboratory that holds a Maryland forensic laboratory permit.

1) Bode Cellmark Forensics (IQAS Proficiency Tests) 10430 Furnace Road, Suite 107, Lorton, VA 22079 Phone: 1-866-263-3443 / Fax: 703-646-9741 Email: IQAS@labcorp.com

Approved Tests:

Biology (body fluid identification and DNA)

(2) Collaborative Testing Services, Inc. (CTS) 21331 Gentry Drive, Sterling, VA 20166 Phone: (571) 434-1925 / Fax: (571) 434-1937

Email: info@cts-interlab.com

Approved Tests:

Controlled substances

Crime scene (bloodstain pattern)

Serology, DNA (body fluid identification and DNA)

Firearms, Toolmark, Latent Prints

Serial number restoration (SNR)

Gunshot residue (distance determination)

Imprint/impression evidence

Fibers, Paint, Glass

Flammables (fire debris)

Questioned documents

Toxicology (blood/alcohol, blood/drug & urine/drug)

(3) College of American Pathologists (CAP) 325 Waukegan Rd, Northfield, IL 60093-2750 Phone: (800) 323-4040 / Fax: (847) 832-8166

Email: contactcenter@cap.org

Approved Tests:

DNA (DNA, DNAF, FID, and FIDM)

Toxicology (FTC - forensic toxicology criminalistics)
Whole blood volatiles (AL1 - blood alcohol)

(4) Forensic Assurance P.O. Box 231 Northville, MI 48167 Phone: (248) 773-5114

Email: info@forensicassurance.com

Approved Tests:

Finger/Latent Print Processing

Controlled Substances

Forensic Paint Analysis

Forensic Fiber Analysis

Firearms, Toolmark

Bloodstain Pattern Analysis (BPA or Crime Scene)

Biology (body fluid identification and DNA)

Gunshot residue - Distance Determination

Fingerprint (Identification and Processing)

Fiber and Paint Analysis

Footwear Identification

(5) Forensic Testing Services (FTS)

1099 W. Grand River Avenue, P.O. Box 514, Williamston, MI 48895

Phone: (517) 202-5971 / Fax: (517) 579-4847

Email: info@forensic-testing.net

Approved Tests:

Tape (Duct, Electrical, Etc.)

Bulb Examination for On/Off

Microscopic Examination/Comparison of Hair

Hair Screening

Hair Comparison

Microscopic Evaluation of Hair

Chemical Unknown/Adulterated Beverage

Gunshot Residue (swab and stub)

Low Order Explosives

(6) Ron Smith and Associates P.O. Box 670 Collinsville, MS 39325 Phone: 1-866-832-6772

Fax: 601-626-1122

Email: testing@ronsmithandassociates.com

Approved Tests: Latent Prints

(7) Serological Research Institute (SERI) 3053 Research Drive, Richmond, CA 94806 Phone: (510) 223-7374 / Fax: (510) 222-8887 Email: serimain@serological.com

Approved Tests: DNA and Serology