Collaborative Testing Services, Inc.
FORENSIC TESTING PROGRAM

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Manufacturer's Information
Test No. 26-5171/5: Latent Print Examination

Each sample pack contained photographs, in either a physically printed format or digitally downloadable, consisting of known fingerprints and palm prints of four individuals and latent "crime scene prints" as listed below. Participants were asked to indicate the specific finger or palm identified for each latent print in this test.

SAMPLE PREPARATION: All inked known fingerprints and powder-dusted latent prints were scanned directly into image editing software. Images were assembled onto test templates, and background noise of each latent print was digitally reduced. For the physical photographs, the latent prints were provided in 1x and 2x magnifications.

VERIFICATION: Predistribution results were consistent with each other and the manufacturer's preparation information.

SAMPLE PACK ASSEMBLY: Once verification was complete and sample preparation was done, each photo set was packaged and sealed. Digitally downloadable material was zipped and uploaded to the CTS Portal.

Latent No.	Print Source
Q1	Item D, Left Index (D, LI)
Q2	Item A, Left Thumb (A, LT)
Q3	Item B, Left Index (B, LI)
Q4	Item C, Right Little (C, RL)
Q5	Item C, Left Palm (C, LP)
Q6	Item C, Right Thumb (C, RT)
Q7	Item D, Right Index (D, RI)
Q8	Item D, Left Ring (D, LR)
Q9	Item B, Left Palm (B, LP)
Q10	Item D, Right Palm (D, RP)
Q11	Not Provided, - (NI)

The information presented here details how test samples were prepared as well as any design specifications. This information does not necessarily represent the results that could or should be obtained. Final interpretation of the results should be deferred until consensus data is made available in the summary report.