The forensic automotive investigation service provided by EFI Global is an in depth analysis of accidents and other vehicle damage, helping to determine how the collision occurred and if automotive systems contributed to a loss. Our team of experts, which includes mechanical and electrical engineers and fire investigators, specialize in various types of incidents.

Vehicular accident reconstruction
When there are discrepancies in the witness accounts, when vital liability questions cannot be answered or when witness accounts are unreliable/fraudulent, our engineers can scientifically determine the actual facts of a vehicular collision.

Soft tissue claims
Substantial medical claims after accidents are a growing concern for the insurance industry. EFI provides technical evaluations of collisions to distinguish between accidents with and without injury-producing potential.

Single and multi vehicle accidents
Our investigators analyze data from single vehicle events to determine if a mechanical defect occurred with steering, brakes, suspension or throttle, causing the driver to lose control.

Burglary and theft investigations
Forensic automotive engineers and forensic locksmiths can perform detailed lock examinations to establish whether security devices were compromised, manipulated, picked or bypassed.

EDR and Berla - vehicle forensic tools
Utilizing new technology whenever possible, we employ EDR and Berla as a part of many accident investigations. This service provides solutions for our investigators to identify, acquire and analyze critical information stored within vehicle systems to uncover key evidence that determines what happened, where it occurred and who was involved.

Laboratory and field inspection
At EFI Global, we conduct on-site inspections for all types of vehicles or other large equipment. Depending on the damage, we also provide cost-effective options for smaller items/parts to be shipped to our laboratory for analysis.

Contact EFI Global today to learn more about our vehicle accident reconstruction services.

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