



ANSI National Accreditation Board

**SCOPE OF ACCREDITATION TO:
ISO/IEC 17025:2017
Accreditation Requirements for Forensic Testing and Calibration (2023)**

Armstrong Forensic Laboratory, Inc.

330 Loch'n Green Trail
Arlington, Texas 76012 USA

FORENSIC TESTING

ISO/IEC 17025 Accreditation Granted: 11 June 2007

Certificate Number: FT-0293

Certificate Expiry Date: 30 June 2029

| Discipline: Fire Debris and Explosives | | |
|---|-------------|--|
| Component/Parameter | Item | Key Equipment/Technology |
| Qualitative Determination | Fire Debris | Gas Chromatography Infrared Spectroscopy Mass Spectrometry |
| Quantitative Measurement | Fire Debris | Gas Chromatography |

| Discipline: Materials (Trace) | | |
|--------------------------------------|---|---|
| Component/Parameter | Item | Key Equipment/Technology |
| Chemical/ Physical Comparison | General Unknown | Atomic Absorption Spectroscopy Chemical Gas Chromatography General Microscopy Infrared Spectroscopy Ion Chromatography Liquid Chromatography Mass Spectrometry Optical Emission Spectroscopy X-ray Powder Diffraction Spectroscopy |
| Qualitative Determination | Fiber/Textile General Unknown Metal | Atomic Absorption Spectroscopy Chemical Gas Chromatography General Microscopy Infrared Spectroscopy Ion Chromatography |

This Scope of Accreditation, version 010, was last updated on 20 August 2025 and is valid only when accompanied by the Certificate.

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|----------------------------|-------|--|
| | | Liquid Chromatography Mass Spectrometry Optical Emission Spectroscopy X-ray Powder Diffraction Spectroscopy |
| Quantitative Determination | Metal | Atomic Absorption Spectroscopy |

| Discipline: Seized Drugs | | |
|---------------------------|-------------------------------------|---|
| Component/Parameter | Item | Key Equipment/Technology |
| Qualitative Determination | Botanical Gas Liquid Solid | Chemical Gas Chromatography General Microscopy Infrared Spectroscopy Liquid Chromatography Mass Spectrometry Visual |
| Quantitative Measurement | Botanical Liquid Solid | Gas Chromatography Liquid Chromatography Mass Spectrometry |
| Weight Measurement | Botanical Liquid Solid | Balance |

| Discipline: Toxicology - General Testing | | |
|--|---------------------------------------|--------------------------|
| Component/Parameter | Item | Key Equipment/Technology |
| Qualitative Determination (Volatiles) | Ante-Mortem Biological Item Liquid | Gas Chromatography |
| Quantitative Measurement (Volatiles) | Ante-Mortem Biological Item Liquid | Gas Chromatography |

When published on a forensic service provider's Scope of Accreditation, ANAB has confirmed the competence required to develop and validate methods and perform on-going quality assurance for accredited activities. For a listed component/parameter, the forensic service provider may add or modify methods for activities without formal notice to ANAB for items and key equipment/technology listed. Contact the forensic service provider for information on the method utilized for accredited work.



Pamela L. Sale
Vice President, Forensics