

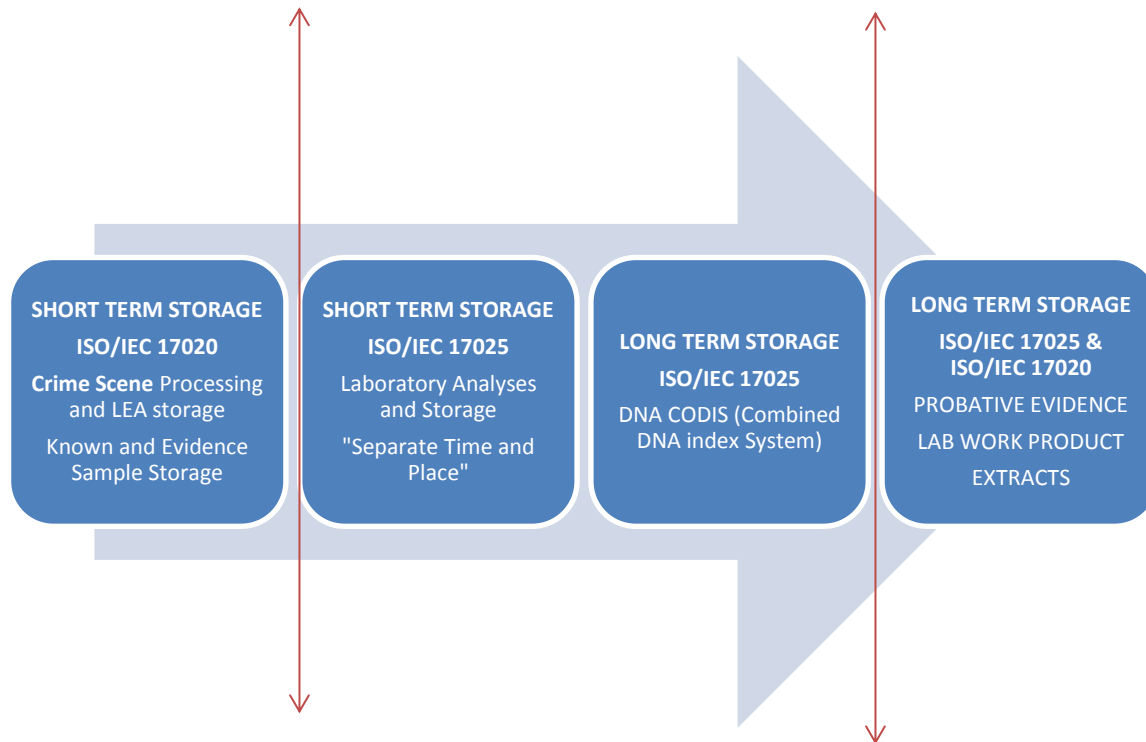
# ISO (International Organization of Standardization)

**Refrigerated Forensic Evidence  
Systems Built For:**

- Crime Scene Processing
- Short Term Storage
- Long Term Storage
- Security
- Temperature Monitoring
- Forced Air Circulation
- Stainless Steel Construction
- Environmentally Friendliness



**RTF Evidence Storage Systems meet and exceed ISO/IEC 17020 (Crime Scene) and ISO/IEC 17025 (Laboratory) Accreditation requirements for the total evidence process: Crime Scene short term evidence storage (Pre Laboratory Analyses (short term) to Post Laboratory Analyses (Long Term) Freeze Dry**



**Excerpts from ISO/IEC 17025 International Standard for Laboratories (Forensic Laboratory)**

**5.8 Handling of test and calibration items**

5.8.1 Does the laboratory have procedures for the transportation, receipt, handling, protection, storage, retention, and/or disposal of test/calibration items, including all provisions necessary to protect the integrity of the test/calibration item, and to protect the interests of the laboratory and the customer?

RTR meets and exceeds requirement

5.8.4 Does the laboratory have procedures and appropriate facilities for avoiding deterioration, loss, or damage to the test/calibration item during storage, handling, and preparation?

RTR meets and exceeds requirement

When items have to be stored under specified environmental conditions, are these conditions maintained, monitored, and recorded?

Where a test/calibration item or a portion of an item is to be held secure, does the laboratory have arrangements for storage and security that protect the condition and integrity of the secured items or portions concerned?

RTR meets and exceeds requirement

**5.8.4 F-46 ANAB requirement**

*Are there documented procedures that describe the measures taken to secure exhibits in the process of being examined which must be left unattended?*