



## ASTM International Technical Committee E58 on Forensic Engineering

**Established:** 2008

**Number of Members:** 280+

**Number of Standards:** 3

**Global Participation:** 8 Countries represented

**The standards are available in:** *Volume 14.02 in the Annual Book of ASTM Standards*

**Meetings:** E58 meets twice each year, in January and July

### SCOPE:

The Committee shall promote Forensic Engineering knowledge and the development of appropriate standards intended to promote the awareness of the scientific, engineering, ethical, and legal consideration inherent in Forensic Engineering investigations, reporting, and testimony. The scope of the standards may include but not be limited to guidelines, definitions, methods for the collections, preservation, scientific examination, and description of physical evidence for purposes of dispute resolution, or reporting to a court, and the general practice of Forensic Engineering.

The activities of this committee will be coordinated with other ASTM committees and outside organizations having related interests.

### SUBCOMMITTEES:

E58.01 General Practice  
E58.02 Product Defect Incidents  
E58.03 Vehicular Incidents  
E58.04 Electrical Incidents  
E58.05 Industrial Processes  
E58.06 Incidents Involving Structures  
E58.90 Executive

### KEY DOCUMENTS:

- E2292 Standard Practice for Investigation of Investigating Carbon Monoxide Poisoning Incidents
- E2493 Standard Guide for the Collection of Non-Volatile Memory Data in Evidentiary Vehicle Electronic Control Units
- E2713 Standard Guide to Forensic Engineering



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Committee E58 Webpage:

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