

Batzer POSA Credentials:

1. PhD, Mechanical Engineering.
2. MS, Manufacturing Systems Engineering.
3. Taught engineering coursework at 5 universities; GMI Engineering and Management Institute, Michigan Technological University, Iowa State University, University of Arkansas, Calvin College.
4. Licensed Professional Engineer (Michigan).
5. Board Certified Forensic Engineer. Fellow of the National Academy of Forensic Engineers.
6. Retired LTC of Ordnance, US Regular Army.
7. Forensic engineering invited lectures featuring archery:
 - "Case Studies in Forensic Engineering," Professional Development Seminars, Inc., Little Rock, Arkansas, September 9, 2013, also presented in Memphis, Tennessee on September 26, 2013.
 - "Case Studies in Forensic Engineering," Calvin College Engineering Seminar, Grand Rapids, Michigan, November 20, 2015.
 - "Mechanical Forensic Engineering," Foxmoor Continuing Education, Division of Halfmoon Education, Inc., Livonia, Michigan, January 15, 2016. This course was also presented in Lisle, Illinois on August 19, 2016. This course was also presented in Middleburg Heights, Ohio, on September 16, 2016.
 - "Mechanical Forensic Engineering," Invited 7-hour short course, Michigan Society of Professional Engineers, Mount Pleasant, Michigan, October 5, 2017.
 - "Material Failure Mechanisms, Part I and Part II," 2.5 hours total, Professional Development Seminars, Inc., Dallas, Texas - August 26, 2019. Chicago, Illinois - September 13, 2019. St. Louis, Missouri - September 16, 2019. Atlanta, Georgia - October 24, 2019.
 - "Mechanical Forensic Engineering Webinar Series," Halfmoon Education, Inc., April 14-15, 2020.
8. Archery Forensic Engineering cases. Models Examined since 2012:
 - Barnett Brotherhood
 - Barnett Raptor
 - Barnett Quad 400
 - Barnett Buck Commander
 - Barnett Ghost 415
 - Barnett Predator
 - Barnett Raptor
 - Bowtech Stryker 380 (5 cases)
 - Horton Havoc
 - Hoyt Vulcan



- Mathews Mission
- PSE RDX (Vertical Bow)
- PSE Axe Force 6 (Vertical Bow)
- Ravin Inadvertent Discharge Cases:
 - i. Armatix v. Ravin. R9.
 - ii. Boccasini v. Ravin. R9.
 - iii. Brookshire v. Ravin. R15.
 - iv. Cordy v. Ravin. R15.
 - v. Grabitske v. Ravin. R15.
 - vi. Havey v. Ravin. R15.
 - vii. Jarvis v. Ravin. R15.
 - viii. Maraskine v. Ravin. R15.
 - ix. Miles v. Ravin. R15.
 - x. Morrison v. Ravin. R9.
 - xi. Neebe v. Ravin. R9.
 - xii. Reed v. Ravin. R15.
 - xiii. Rozelle v. Ravin. R15.
 - xiv. Saarinen v. Ravin. R9.
 - xv. Wilson v. Ravin. R15.
- Ravin Cable Failure Cases:
 - i. Bariac v. Ravin. R29
 - ii. Kuklenski v. Ravin. R20.
 - iii. Shapiro v. Ravin. R20.

9. Mechanical device patent consulting cases:

- Avenue vs. Mishan; US 6,340,189.
- Evolusion vs. Juggernaut; US 8,746,845.
- Kore Essentials vs. Nexbelt; US 9,615,631; 9,549,581; 9,918,522.
- Kyntec vs ITT Enidine; US 7,131,367.
- Novatek vs. Sollami; US 7,883,155 and 6,371,567.
- Schmeisser GMBH vs AC-Unity and RTG Parts; US 10,866,045.
- Trebro vs. Firefly; US 7,721,814 and 8,336,638.
- TTC Performance Products vs. Mossberg; US 8,756,846.

10. My current firearms forensic and IP case work is approximately equal to that of my archery case work.