

Profile for John Nixon
Weapons Systems, Firearms, Ammunition, Ballistics, Tool Marks, Incident scene Reconstruction, Explosives & Destructive Devices

Board certified forensic engineering scientist (D-IBFES). Professional engineer and scientist specializing in all aspects of weapons systems, including firearms, ammunition, ballistics, tool marks, trajectory, trigger & safety systems, silencers, incident scene reconstruction, explosives, and destructive devices. Testified in numerous US state and federal courts, and abroad. Fellow of the American Academy of Forensic Sciences, the Institution of Mechanical Engineers, and the Chartered Management Institute. Member of the National Society of Professional Engineers. Published many papers and articles, and presented numerous training seminars to attorneys, LE, investigators, and students. NRA Certified firearms and personal protection instructor and range safety officer.

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