

KEN ROBERTS

Geoffrey Hunt & Partners | 1 Silver Street | Midsomer Norton | Bath | BA3 2ET
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SUMMARY

Consulting Forensic Engineer specialising in electrical faults and failures; fire and explosion investigation; particular expertise in fires of electrical origin.

ACADEMIC AND PROFESSIONAL QUALIFICATIONS

BEng	Bachelor of Engineering with First Class Honours Royal Naval Engineering College - 1991
MSc	Master of Science in Guided Weapon Systems University of Cranfield - 1998
CEng	Registered with the Engineering Council as a practicing Chartered Engineer in the UK
MIET	Corporate Member of the Institution of Engineering and Technology
FRGS	Fellow of the Royal Geographical Society

EMPLOYMENT HISTORY

Geoffrey Hunt & Partners | Consulting Engineers & Scientists
Associate | 2012 to present

Consulting Forensic Engineer specialising in the investigation of electrical faults and failures; fire and explosion investigation with particular expertise in fires of electrical origin.

Across Continents

Around-the-world bicycle expedition | 2009 to 2012

Cycled solo around the world, promoting the work of The Outward Bound Trust.

Royal Navy

Engineering Officer | Retired with rank of Lieutenant Commander | 1987 to 2009

Accomplished in directing and conducting technical investigations into safety, equipment and procedural failure related incidents on warships, and liaison with relevant authorities to avoid repetition. Skilled in independent assessments of major warship computer and weapon systems, and the provision of pragmatic advice on fitness for purpose.

Specialist analytical skills in resolving disparate and frequently contradictory physical, written and oral evidence. Considerable experience of liaison with UK and overseas Government departments and agencies, including the UK scientific community, in support of complex investigations.

Extensive experience of technical report writing, delivering talks and presentations, Board level briefings and media interviews.