

David Maddison

BSc (Hons) CoCA MFAAM TechIOSH

Health and Safety Practitioner

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SUMMARY OF EXPERIENCE

I began my career in asbestos consultancy in 2006, and have extensive first-hand experience in identifying various uses of asbestos-containing materials. I have conducted asbestos surveys and inspections in thousands of industrial, commercial and domestic properties, and have carried out analytical monitoring and site management during a range of complex asbestos remediation projects.

Throughout my consultancy career, I have been involved in the provision of technical advice and solutions, including the interpretation of complex asbestos data. I have produced detailed survey and remediation specification documents and asbestos management plans; audited employers' asbestos policies and procedures; driven best-practice asbestos management; and audited licensed asbestos removal projects on site.

I am experienced in the provision of expert advice and opinion in relation to buildings insurance claims and asbestos-related disease. I have delivered UKATA and BOHS certified training courses to a wide variety of clients, including estate directors, building managers, architects, engineers and general construction workers. Topics covered include the duty to manage asbestos, sampling and surveying, asbestos awareness and licensed and non-licensed asbestos removal.

ACADEMIC QUALIFICATIONS

- BSc (Honours) Combined Science (2003)

PROFESSIONAL QUALIFICATIONS

- BOHS Certificate of Competence in Asbestos (with Credit)
- BOHS S301 Asbestos and Other Fibres
- BOHS P403 Asbestos Fibre Counting (PCM)
- BOHS P404 Air Sampling and Clearance Testing for Asbestos
- RSPH Certificate in Asbestos Inspection Procedures
- NEBOSH Level 3 Certificate in Occupational Health and Safety
- City & Guilds Level 3 Award in Education and Training

PROFESSIONAL MEMBERSHIPS

- The Institute of Occupational Safety and Health
- British Occupational Hygiene Society – Faculty of Asbestos Assessment and Management

EMPLOYMENT HISTORY

2019 - Present Pragma and Associates Ltd

Health and Safety Practitioner

Provision of expert advice and opinion in relation to asbestos-related disease. Assessment of asbestos exposure and consideration of employers' and other duty holders' actions in line with the knowledge and standards contemporaneous with exposure.

2018 - 2019 Bradley Environmental Consultants Ltd

Deputy Technical Manager

Responsibility and oversight of key contracts; provision of technical advice and support to client stakeholders; organising and driving a team of technical consultants to ensure consistent quality and output, whilst achieving monthly targets; technical training and development of the team.

2017 - 2018 Ramboll Environment and Health UK Ltd

Senior Consultant

Key client management and asbestos consultancy; responsibility for planning, coordination and oversight of asbestos surveys, annual re-inspections, asbestos abatement and associated air monitoring; supporting clients with technical advice and legislative interpretation; producing detailed survey and remediation specification documents; refining global asbestos standards and associated guidance; designing and delivering asbestos training courses.

2010 - 2017 Bradley Environmental Consultants Ltd

Senior Consultant/Deputy Manager

Asbestos consultancy, surveying and analytical duties; general health and safety consultancy, including auditing, reviewing and revising policies, risk assessments and safe systems of work; delivering asbestos and health and safety training, including UKATA, BOHS and IOSH certified courses; chairperson of the company's internal health and safety forum, including developing, maintaining and promoting the company H&S policy and procedures from operative to board level.

2006 - 2010 Bradley Environmental Consultants Ltd, Consultant

Analyst and Surveyor

Asbestos consultancy and on-site management of remediation projects; undertaking asbestos air sampling, fibre counting and visual inspections, covering the removal of a range of asbestos-containing material from a variety of domestic, academic, commercial and industrial premises. Undertaking building inspection surveys and sampling for asbestos, covering a range of properties of varying complexity, for management, refurbishment and demolition surveys.