the journal for asbestos management professionals

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SPRING 2025 · ISSUE 127



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Steve Sadley, Chief Executive

Maintaining Standards, Embracing Innovation: ARCA's Progress in Q1 2025

As we move into the second quarter of 2025, I'm delighted to report on the significant progress we've made in maintaining and enhancing industry standards, while developing new resources and initiatives for our members. Our focus remains steadfast on providing value through rigorous auditing, comprehensive guidance, and continuous improvement in the asbestos removal industry.

In February, ARCA underwent its annual ISO 9001:2015 surveillance audit with NQA. I'm pleased to report that we successfully maintained our certification with no non-conformities raised. The audit thoroughly examined our quality management systems across all key areas of operation, including our training services, site audit processes, and membership administration. The auditor particularly noted the effectiveness of our recent improvements to feedback collection and data analysis systems.

I'm pleased to note the exceptional performance demonstrated by ARCA members in our unannounced site audits over the past year. Our detailed analysis shows significant improvements in operational standards across member companies. This achievement is particularly impressive given the challenging nature of unannounced audits, where contractors must demonstrate excellence in their day-to-day operations without any preparation time.

This excellence becomes even more significant when viewed alongside recent HSE research examining practices across the wider licensed asbestos removal industry. Their study identified several areas of concern in industry-wide practices. The contrast between these findings and ARCA member performance underscores the value of our rigorous Site Audit Accreditation Scheme (SAAS). While parts of the industry may operate without regular external verification, our members undergo four unannounced site audits annually – a requirement that drives consistent excellence.

The HSE Asbestos Research Prioritisation Summit held on March 4-5, 2025 brought together key industry stakeholders to discuss research priorities for asbestos management and removal. ARCA was well represented at this important event, which addressed three key themes: making the best decisions about when to remove asbestos while ensuring safety; assuring the effectiveness of ongoing active management in situ; and understanding the changing sources of exposure to disease risk.

The summit featured presentations from distinguished speakers including Professor Sir Anthony Newman Taylor from Imperial College, Dr. Chris Warburton from the NHS, and Professor John Cherrie from Heriot Watt University. The research priorities identified during this summit will feed into HSE's existing 'Areas of Research Interest' process and will likely influence future regulatory approaches.

In response to evolving technological capabilities and member feedback, we're introducing a new smartphone-based testing system for ARCA training courses. This system, currently in development and expected to be implemented within 2-3 months, will offer several benefits including immediate marking of tests with instant pass/fail notification, opportunity for a second attempt during the same session if necessary, and immediate availability of certificates. For delegates without smartphones, our existing paper-based system will remain available as an alternative.

We have recently implemented a new text-based feedback system to gather more timely and comprehensive input from our members. This system now sends automated SMS requests for feedback following site audits, training sessions, regional meetings, and other ARCA events. I am pleased to report that to date, feedback received has been positive, indicating that members have a high satisfaction rate with ARCA's products and services.

Our Annual General Meeting will be held at Savoy Place in London on Friday, 3rd October. Following feedback from previous events, we've secured this venue for this year's meeting. We'll be sharing more details about the AGM program in the coming months, but I encourage you to mark this important date in your calendars.



Steve Sadley
Chief Executive

OUR MISSION

To give the best possible service and support to assist ARCA members and customers in providing safe, effective and ethical management of asbestos, thereby safeguarding the public.

OUR VISION

We envision being an essential strategic partner, through membership of ARCA and ATaC, to all companies providing asbestos management and licensed asbestos removal services, or services to those companies, by providing solutions which contribute to the overall success of their businesses and provide reassurance to their clients.

OUR VALUES

Our values define the culture at ARCA. The values of integrity, service, excellence, teamwork and responsibility guide the way we work, our behaviour and our commitment to support members, customers and colleagues.

ARCA Members Achieve Unprecedented Excellence with 40% Surge in Perfect Audit

Recent analysis of unannounced audit data reveals that members of the Asbestos Removal Contractors Association (ARCA) continue to set the gold standard in the asbestos removal industry, building on a 20-year legacy of rigorous performance monitoring. The comprehensive comparison of audit results between 2023 and 2024 demonstrates ARCA members' commitment to excellence, with evidence showing significant improvements in already high standards.

The study, analysing over 1,400 unannounced audits, shows a marked improvement in performance scores, with the average non-conformity score improving from 4.72 in 2023 to 4.04 in 2024 (where lower scores indicate better performance). This represents a substantial 15% reduction in non-conformities per audit from an already impressively low rate.

Even more impressive is the increase in perfect performance, with the percentage of audits achieving zero non-conformities rising dramatically from 25% to 35% of all audits. The statistical significance of this improvement exceeds 99.99%, confirming that these enhancements reflect genuine operational improvements rather than random variation. This remarkable 10 percentage point improvement demonstrates that ARCA members are not merely maintaining compliance but are actively pursuing operational excellence.

The overall pass rate for audits has also improved, increasing from 89.4% to 91.0%. Within this improved performance, passing audits show enhanced scores with their average score improving from 2.71 to 2.46.

ARCA's Site Audit Accreditation Scheme (SAAS) represents the industry's most comprehensive independent verification system, requiring four satisfactory unannounced site audits annually to maintain membership. This rigorous requirement, combined with the technical expertise of ARCA's auditors and the truly unannounced nature of the audits, makes SAAS results particularly valuable to the Health and Safety Executive (HSE) when assessing licensed contractors. Whilst HSE primarily relies on its own inspections for licence renewal assessments, ARCA's independent audits provide compelling supplementary evidence of consistent performance, as they offer both the independence and technical knowledge that HSE values when considering external verification of contractor standards. Clients and organisations seeking asbestos removal services should view the ARCA Site Audit Accreditation Scheme with similar regard, as it provides comparable independent verification of excellence when selecting licensed asbestos removal contractors.

> *"Audits undertaken by an external resource are seen across the industry as a strong indicator of performance," explains Steve Sadley, Chief Executive of ARCA. "Whilst others in the industry might prepare for scheduled audits, our members maintain exceptional standards every day, knowing they could be audited at any moment. This level of readiness is what sets ARCA members apart."*

The improvements demonstrated by ARCA members span key operational areas including:

- *Site safety and control measures*
- *Decontamination procedures*
- *Air management systems*
- *Waste handling protocols*
- *Emergency preparedness*
- *Documentation and record-keeping*

For prospective clients, these results carry significant implications. The demonstrated improvements provide concrete evidence that ARCA members are not only maintaining high standards but actively enhancing them. This commitment to continuous improvement offers clients increased confidence in selecting ARCA member contractors for their asbestos removal projects. The combination of improved average scores and reduced variability means clients can expect consistently high standards of work, backed by independent verification through unannounced audits.

What's particularly noteworthy is the trend showing that already high-performing contractors are achieving even greater excellence. The significant increase in perfect scores (zero non-conformities) demonstrates that ARCA members are committed to exceeding minimum standards and are instead pursuing operational perfection. This dedication to excellence ensures that clients receive the highest quality service from ARCA member contractors.

Sponsored by Specialist Risk Group (Miles Smith Insurance Solutions), SAAS continues to drive industry standards forward through its rigorous unannounced audit programme. This approach gives stakeholders genuine confidence in ARCA members' day-to-day operational excellence.

As the asbestos removal industry evolves, these latest results reinforce ARCA's position as the leading trade association, with its members consistently demonstrating their commitment to maintaining the highest standards of professional service through truly unannounced, independent verification of their work. The statistical significance of the improvements, combined with the comprehensive nature of the audit scheme, provides robust evidence that ARCA membership continues to serve as the most reliable indicator of contractor quality and commitment to excellence in the asbestos removal industry.





ARCA Site Audit Member Portal:

Transforming Audit and Performance Management

In June 2023, ARCA launched the Site Audit Portal to help support the compilation of all site audit results for statistical analysis.

The Site Audit Portal stores all ARCA site audit reports (membership and additional audits) for individual members and data from internal audits via the Member Internal Site Audit App if used. Grades for all audits are displayed in a table and graph form and broken down into 'Plan, Do, and Check' elements, providing a more detailed management tool so contractors can identify the 'Action' requirements.

The portal has several key features:

- *Comprehensive Audit Centralisation: Seamlessly consolidates audit results from ARCA and internal assessments, providing a view of organisational performance.*
- *Advanced Performance Analytics: Generates insights broken down across Plan, Do, and Check dimensions, enabling precise trend identification and industry benchmarking.*
- *Unlimited Access: Free for full contracting members, supporting unlimited user accounts and comprehensive data tracking across all audit types.*

Strategic Action Management

The portal's action management capabilities transform audit data into actionable insights. Users can:

- Log non-conformances
- Assign corrective actions
- Upload supporting evidence
- Track real-time issue resolution

Organisational Impact

By providing instant access to historical audit reports and real-time performance tracking, the ARCA Audit Member Portal emerges as more than a technological solution, it is a strategic asset for organisational growth. For ARCA's full contracting members, this platform represents a comprehensive approach to operational management that combines detailed insights, regulatory compliance, and strategic performance improvement.

The ARCA Site Audit portal can be accessed through the members portal. For more information, contact the ARCA Team.

ARCA Achieves ISO 9001:2015 Quality Management Recertification

The Asbestos Removal Contractors Association (ARCA) has successfully renewed its ISO 9001:2015 certification, The recertification, awarded by the certification body NQA, follows a thorough audit of the organisation's quality management systems and operational procedures.

The ISO 9001:2015 standard is internationally recognised as the benchmark for quality management systems, requiring organisations to demonstrate consistent delivery of products and services that meet customer and regulatory requirements. ARCA's successful recertification affirms its ongoing dedication to maintaining high standards in supporting its membership base and the broader asbestos management industry.

During the comprehensive assessment, NQA auditors evaluated ARCA's core service delivery, including its membership support, training initiatives, and auditing services. The review specifically focused on leadership effectiveness, organisational goal setting, strategic implementation, and risk management protocols.

The audit findings highlighted ARCA's robust quality control measures and strong leadership commitment. According to the official audit report, the organisation demonstrated "well-defined context" and "effective leadership," with evidence of consistent compliance across operational activities. The report particularly emphasised the thoroughness of ARCA's documented procedures and system-wide implementation.

"This recertification marks an important milestone for our organisation," said Steve Sadley, ARCA Chief Executive. "As a service provider to our members, receiving independent validation of our quality management practices underscores our commitment to delivering excellence in trade association services."



ARCA Enhances Quality Assurance with New Digital Feedback System

ARCA, the leading asbestos removal industry association, has launched an innovative digital feedback system to enhance its quality assurance processes. The new automated SMS-based platform was implemented on November 1st, 2024.

ARCA has taken a significant step forward in strengthening its site audit scheme and asbestos training service by introducing a new automated SMS feedback system. This new initiative aims to gather direct insights from site supervisors regarding the site audit process and get feedback from all candidates who undertake training courses with ARCA.

The newly implemented SMS feedback system features streamlined questions to capture feedback. Using a clear 10-point rating scale, the system evaluates three crucial aspects of the audit/training process: auditor/trainer professionalism, accuracy and fairness, and overall satisfaction with ARCA's audit/training services.

ARCA also conducts text feedback surveys for its events, regional meetings, and annual general meeting (AGM). These surveys are designed to gather insights from attendees on the overall experience, content quality, and satisfaction levels with the event/meeting. By collecting feedback through text surveys, ARCA aims to continuously improve its events and meetings to better serve its members and stakeholders.

Steve Sadley, Chief Executive of ARCA, said "The new digital feedback system represents our commitment to continuous improvement and transparency. By gathering structured feedback we can better understand their experiences and make data-driven improvements to our processes."

Overall, the implementation of these digital feedback systems reflects ARCA's dedication to enhancing quality assurance and customer satisfaction across its various services and events. By leveraging technology to capture direct feedback, ARCA can make informed decisions to improve its processes and better meet the needs of its members and stakeholders.

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- *Tues 6th May 2025 10.30-11.30 am*
- *Mon 2nd June 2025 10.30-11.30 am*

Registration is required. Secure your spot at ***www.arca.org.uk/events/***

Four-Stage Clearance Testing: HSE Research Reveals Mixed Progress

A new Health and Safety Executive (HSE) research report examining the effectiveness of four-stage clearance (4SC) testing has revealed both improvements and ongoing challenges in the asbestos removal industry.

The research, conducted between 2016 and 2019, observed work practices of clearance analysts at eight licensed asbestos removal sites. The study assessed whether standards had improved and evaluated compliance with HSE guidance (HSG248, 2005 version) during the 4SC process. Site visits covered various removal scenarios, with enclosure sizes ranging from 15m² to 347m².

Positive Developments

The report highlights several encouraging findings. Industry integration of HSE recommendations from previous work was observed at five out of eight sites, with improvements including the introduction of handover paperwork from Licensed Asbestos Removal Contractors (LARCs) to 4SC analysts.

The research found a higher failure rate during Stage 2 visual inspections than previously reported via internal communications with UKAS, with 36% (4 out of 11) of enclosures failing this stage. This suggests an improvement in the application of the 4SC process compared to previous studies, with more failures being correctly identified.

Stage 2 Visual Inspection Findings

The duration of visual inspections varied significantly, broadly matching the examples in HSG 248 guidance based on enclosure complexity and size. Visual inspections at different enclosure sizes showed marked variations:

- *Small enclosures (15-20m²): 11-30 minutes*
- *Medium enclosures (40-100m²): 23-197 minutes*
- *Large enclosures (>100m²): One notably lengthy inspection of 1,796 minutes (approximately 30 hours)*

While analysts did not conduct any activity considered asbestos removal, some remained inside enclosures during minor cleaning work. Visual inspections of equipment left inside enclosures were not always thorough - on three occasions, analysts did not inspect mobile scaffold platforms and failed to notice missing caps from the tops of scaffold poles, which have the potential for collecting fallen debris during removal work.

Areas for Improvement

The study identified several areas requiring attention. Certificates for Reoccupation (CfR), while issued at all sites, were not always clear, unambiguous and accurate. CfR reviews revealed varying standards of documentation - some were standalone documents of a few pages, while others formed part of larger reports up to 56 pages long, with Stage 3 results appearing as late as page 39. Some CfRs did not have page numbering, making them difficult to collate when paper records were used.

Non-compliance with HSE guidance (HSG248) was observed in several areas:

- *RPE Selection and Use: Ori-nasal RPE was worn for over an hour on four separate occasions, contrary to HSE guidance limits in HSG 53*
- *Enclosure Practices: In some cases, analysts remained inside enclosures while minor cleaning was undertaken by the LARC*
- *Dust Disturbance Activities: In four out of eleven enclosures, brushing was not carried out for the minimum time set out in guidance*

Stage 3 Clearance Tests

Air sampling with dust disturbance was conducted with at least the minimum number of sampling points detailed in HSG 248. Stage 3 failed for three enclosures, with one (Spray Coating enclosure) failing four times. On one site, there was a difference in clearance fibre counting results between HSE scientists and the on-site 4SC analyst, leading to a Stage 3 failure and re-cleaning requirement.

Sampling point placements were generally appropriate, with all areas of the enclosures being adequately covered. However, in one case, a 4SC analyst used a plastic bag for disturbance rather than a brush or broom, contrary to ACoP L143 paragraph 450.

Stage 4 Findings

Stage 4 inspections revealed several areas requiring attention. The management of equipment removal needed improvement - LARCs' equipment was not always cleaned and bagged as required before being taken out of the enclosure.

Where multiple activities were taking place concurrently, such as demolition work generating dust or multiple live enclosures, Stage 4 became more complex. The wheels of Negative Pressure Units (NPUs) and mobile scaffold towers located within the enclosure were identified as areas requiring thorough inspection.

Scaffolding, either in tower form or as standalone structure, needed specific attention in records. In cases where scaffolding used as part of the enclosure structure remained in-situ post Stage 4, the area required inspection for residual enclosure materials, dust build-up or ACMs. The study found that associated risks and potential for debris when dismantling needed to be made clearer by the analyst to the duty holder.

Looking Forward

These findings will help inform HSE's intervention approach. The research indicates that while progress has been made in areas such as visual inspection thoroughness and failure identification, there remains room for improvement in 4SC practices. The increased failure rate during observed inspections, improved documentation processes at some sites, and better identification of non-compliant work suggest positive movement in industry standards. However, the variations in CfR quality, inconsistencies in RPE usage, and issues with dust disturbance activities indicate areas where further improvement is needed.

[Note: This research was conducted under HSE observation and may not be representative of unobserved practice. For full details, refer to HSE Research Report RR1218 (2025).]

ARCA Gold Site Audit Award Winners

The Gold Site Audit Award is a prestigious recognition given to our members that demonstrate exceptional compliance and risk management levels.



Congratulations to the 2023/2024 and 2024/2025 winners *

- *Active Environmental Management*
- *Bilfinger UK*
- *ECT Environmental Ltd*
- *M & D Group Midlands Ltd*
- *RE:GEN Solutions*
- *Reigart Contracts*
- *Rhodar Industrial Services Ltd*
- *Thompsons Asbestos Services Ltd*

**October 2024 to January 2025*

"Huge congratulations to all our members who have achieved the award. It is in recognition of the continuing high standards that each of these members has achieved," commented Matthew Boulton, Site Audit Coordinator for ARCA.

To gain this award asbestos removal companies need to achieve Grades A to C*, with an average of at least a B Grade, across all unannounced programmed site audits over 2 consecutive membership years.

diary dates

ARCA Regional Meetings

South-West & Wales	Tuesday 3 June 2025 at 1.30pm	Almondsbury Interchange Hotel, Bristol
Midlands	Wednesday 4 June 2025 at 1.30pm	ARCA Head Office, Stretton, Burton-on-Trent
North-West	Thursday 5 June 2025 at 1.30pm	The Pennine Manor Hotel, Huddersfield
South-East	Tuesday 17 June 2025 at 9.00am	The Thurrock Hotel, Essex
Scotland	Tuesday 24 June 2025 at 9.00am	Motherwell FC, Motherwell, Lanarkshire
North-East	Wednesday 25 June 2025 at 9.00am	Holiday Inn, Washington
ARCA Remote	Thursday 26 June 2025 at 10.30am	Via Zoom

Attendance Certificate *When attending a remote member regional meeting, attendees are logged and issued with an attendance certificate.*
The certificate is intended to complement training records, by recording that the individual named received the information, instruction and training listed on the certificate.

ARCA CITB Skills and Training Fund Seminars

How to make a successful application	Tuesday 1 April 2025 at 10.30am	Via Zoom
How to make a successful application	Thursday 6 May 2025 at 10.30am	Via Zoom
How to make a successful application	Monday 2 June 2025 at 10.30am	Via Zoom

ARCA Social Events

ARCA National Golf Day	Tuesday 10 June 2025	The Belfry, Sutton Coldfield
ARCA International Golf Day	19-22 September 2025	La Manga Club, Murcia, Spain

ARCA AGM

ARCA Annual General Meeting	Friday 3 October 2025	IET Savoy Place, London

Meet the atac Management Committee

The ATaC Management Committee was formed in July 1998 to champion analytical, surveying and consultancy organisations, and promote greater awareness amongst professionals who identify and manage asbestos-containing materials within buildings.

Our mission is to provide the best possible service and support to assist ATaC members and customers. We aim to be an essential strategic partner to all companies providing asbestos management through our values of integrity, service, excellence, teamwork and responsibility, and our commitment to support members, customers and colleagues.

ATaC's aims and objectives are established and driven by members, who devote their valuable time and experience as representatives on the ATaC Management Committee.

Committee Goals

The committee support ATaC members by:

- *Acting as a voice for testing, inspection, and consulting organisations.*
- *Enabling information sharing, networking, and development opportunities.*
- *Providing guidance and support to members.*
- *Representing and promoting the interests of its members and clients.*
- *Developing partnerships and collaboration with other stakeholders and policymakers by fostering engagement between ATaC members, clients, HSE, UKAS and other groups.*
- *Enhancing the reputation and visibility of the profession and industry.*
- *Contributing to the growth and advancement of professionalism within the asbestos industry, particularly among ATaC members.*
- *Supporting campaign groups, charities, and other groups, such as trade unions, with assistance where their goals align with ours.*

Robert Southall

ATaC Manager

Robert started his journey in the asbestos industry in 2000, working for UKAS accredited organisations as an asbestos surveyor/analyst. Over the next few years, he progressed to project manager.

After a short time in the licenced asbestos removal sector as a project manager, Rob has spent most of his later career working for asbestos trade associations carrying out site audits, training, NVQ assessment and IQA.

Rob has been the ATaC Manager for over three years, representing and promoting the interests of ATaC members and the asbestos testing, inspection, and consulting sector.

Rob Blackburn

Director, Knights Research Ltd

Rob has experience spanning back to 1987. He refined his skills in all aspects of asbestos management and compliance on-site as a Quality and Technical Manager before concentrating solely on consultancy work as Managing Director of one of the largest independent multi-disciplinary asbestos consultancies in the UK.

In 2013, Rob established Knights Research Ltd, specialising in expert witness, advice and consultancy on asbestos regarding contract disputes, civil cases, personal injury claims and criminal cases.

He joined the ATaC Management Committee as one of its founding members in 1998. He passionately represents the consultancy sector on many of the UK's regulatory working groups and committees.

Over the last 20+ years, Rob's contribution has supported ATaC members and improved the industry, while fostering positive relationships with both UKAS and the HSE.

Mick Dawson

Director, Dawson Asbestos Consulting Ltd

Mick has been advising on asbestos issues since 1989, working for some of the largest asbestos consultancies in the UK.

After a successful 20-year career in a variety of managerial roles, he established Dawson Asbestos Consulting Ltd in 2010, an independent consulting business providing technical assistance to Dutyholders, UKAS laboratories and other groups within the asbestos industry.

He specialises in dutyholder responsibilities, development and implementation of asbestos management systems and asbestos training.

Mick has been an active member of the ATaC Management Committee since 1999.

As well as being a Fellow of the Royal Society for Public Health, Mick is a Chartered Environmentalist and a member of the BOHS Faculty of Asbestos Assessment and Management (FAAM).

Jonathan Francis

Director, Riverside Environmental Services

Jonathan joined the asbestos industry in 1996 as an analyst/surveyor and has diligently progressed to director/owner of Riverside Environmental Services since its establishment in 2002.

He joined the ATaC Management Committee in 2008, serving as the ATaC Chairman on the Asbestos Removal Contractors Association (ARCA) Governing Council.

Jonathan believes the way you work affects the safety and protection that you can offer. ATaC understands that the industry can be complex and confusing, so we want to give independent, trustworthy advice with clarity, reliability and integrity' in-line with ATaC core values.

He has been an important influence in the asbestos industry, actively involved in new developments and innovations.

Andrew Jackson

CEO, Acorn Analytical Services

After just 4-years in the industry, Andrew moved to Acorn Analytical Services as Managing Director when it was established in 2000. He is responsible for corporate policy and procedures associated with the asbestos consultancy services provided by Acorn Analytical Services, and now assumes the role of CEO. Andrew has developed excellent links within the asbestos industry and has been a member of the ATaC Management Committee since 2002. Additionally, he sits on the ARCA Governing Council as an ATaC member representative, having just completed serving two years as the ARCA Chairman.

John Richards

Managing Director, Thames Laboratories

With over 40 years' experience, John has seen significant changes within the asbestos industry, leading to a career focused on improvement.

Starting out as an analyst in 1983, he established Thames Laboratories in 1991.

John joined the ATaC Management Committee in 2001 to give a voice to the industry, providing clarity and, where necessary, a mechanism to challenge for improvements and change in asbestos management. This has also provided a

platform to discuss industry challenges.

Throughout his career, John has been actively involved with the Health and Safety Executive (HSE) and their associated technical working groups, RICS working groups and consultation panels.

He has been the pivotal driver for the Asbestos Information Certificate initiative.

Paul Shaw

Commercial Director, Environtec

Joining Environtec as a trainee analyst in 1996, Paul quickly gained significant experience in air monitoring and surveying before advancing to project manager.

His career includes time in Europe and Asia, as well as extensive work in Gibraltar on Ministry of Defence sites, where he managed complex asbestos projects.

In 2007, Paul joined the board as Technical Director and later became Commercial Director. Currently, he oversees the company's marketing strategy and project management supply chain, while mentoring the senior management team. He also serves as Contract Director for several blue-chip clients.

Paul joined the ATaC Management Committee in January 2024. He was keen to work alongside like-minded consultancy leaders to support and give a voice to the asbestos consultancy sector.

Chris Parr

QHSE Director, Lucion Services

Chris joined the asbestos testing and inspection industry in 2004 and has worked across all disciplines of analytical, surveying, laboratory, auditing, project management and training.

Since 2011 Chris has been instrumental in establishing a strong Quality, Health, Safety, and Environmental (QHSE) culture at Lucion Services, which has included developing and maintaining an integrated Quality Management System that includes ISO 17020, ISO 17025 (requirements for asbestos testing and inspection accreditation by UKAS), ISO 9001, ISO 14001, and ISO 45001 (certified by BSI).

As the QHSE Director at Lucion Services, Chris has a comprehensive understanding of the requirements of UK safety and asbestos legislation and regulations. He has notable experience working with UK asbestos industry regulators and bodies to ensure that Lucion's internal procedures are in line with regulatory and guidance requirements, whilst developing compliance strategies, utilising technology, and innovation.

He joined the ATaC Management Committee in January 2025.

Contact ATaC

If you have any matters you wish the management committee to review or if you're interested in becoming a committee, please contact Robert Southall at robert.southall@arca.org.uk





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ATaC's RSPH Qualifications:

Continuing to Set the Gold Standard in Asbestos Training and Certification

In the last 10 years, since Asbestos Testing and Consultancy (ATaC) has developed and launched its suite of qualifications specifically for professionals working in UKAS-accredited organisations, the RSPH qualifications have gone from strength to strength.

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- **Asbestos Air Monitoring & Clearance (Level 3)**
- **Asbestos Dutyholder (Level 3)**
- **Asbestos Lab & Project Management (Level 4)**

By utilising ATaC's exclusive RSPH qualifications, UKAS-accredited laboratories providing asbestos testing and surveying services can be assured that their training complies with current UKAS guidance and accreditation criteria for analysts and surveyors.

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Notably, exam results are provided within 10 days of the assessment completion, with pass rates exceeding 80% over the last several years. Testament to the extensive knowledge and experience of our dedicated trainers developed through decades of working within the asbestos industry.

In summary, RSPH continues to set the gold standard for asbestos qualifications. Tap into ATaC's expertise and connections to certify your personnel to the highest level. Together, we can ensure your teams acquire the requisite knowledge to perform their duties safely and to peak industry standards.

Start your career journey in asbestos management with ATaC's RSPH asbestos training and qualifications. Our unmatched expertise will set you on the road to success.

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What our members think:

"We have found the RSPH asbestos training courses highly beneficial for our business due to several factors. Fast turnaround of results, concise and informative training packs for the candidates, availability of courses and successful pass rates have all contributed to us choosing RSPH as our preferred staff training route".

"With our continued recruitment of trainees, the value of the RSPH courses cannot be underestimated in checking and confirming their learning and understanding of theory and technical skills on their journey to authorisation. The RSPH qualifications give us further confidence in their knowledge and readiness for independent site work."

One Year of ARCA e-Learning: **Revolut**

Since the launch of our e-Learning hub, we've made significant strides in offering online training solutions for the asbestos industry.

In January 2024, we introduced the Asbestos Operative Refresher, providing essential updates for asbestos removal operatives. Building on this success, we launched the Asbestos Supervisor Refresher in October.

Finally, in December, we unveiled the Asbestos Awareness course, available in free and certified paid versions.

This initiative also supports Mesothelioma UK, reinforcing our commitment to raising awareness and contributing to the fight against asbestos-related diseases.

Why Choose ARCA e-Learning?

Whether you're looking to refresh your skills or expand your knowledge, ARCA's e-learning courses offer:

- ***Flexibility:*** Learn at your own pace, from anywhere, at any time.
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- ***Comprehensive Training:*** Enjoy the same high-quality instruction as traditional classrooms, enhanced with interactive features.

Explore Our Course Offerings

Shown here is a snapshot of our available courses:

Asbestos Removal Operative e-Refresher:

Comprehensive online training course specifically developed for experienced asbestos removal operatives who require knowledge reinforcement rather than extensive training. This course efficiently reviews core principles and expectations through seven essential e-Learning modules.

The curriculum covers critical topics including health effects, asbestos properties and types, emergency procedures, proper use of personal and respiratory protective equipment, safe site setup, control measures and techniques, waste handling procedures, air monitoring protocols, and effective decontamination methods for people, equipment, and premises following HSE guidelines.

Asbestos Removal Supervisor e-Refresher:

For experienced supervisors who need to update their existing knowledge without requiring comprehensive training. The course reinforces core principles and expectations through a series of e-Learning modules.

The curriculum covers essential topics including health effects, properties, and types of asbestos along with emergency procedures; personal and respiratory protective equipment; establishment of safe asbestos removal sites; control measures, techniques, and safe work practices; proper waste handling and controlled removal techniques; air monitoring and non-asbestos hazard management; effective decontamination procedures for people, equipment, and premises; work planning and site supervision; and site and decontamination unit clearance procedures.

Asbestos Awareness:

Specifically designed for professionals who may encounter asbestos in their work environments. This training is essential for a wide range of trades, including electricians, heating engineers, ventilation engineers, carpenters, joiners, roofers, plasterers, construction workers, demolition specialists, plumbers, painter decorators, and general maintenance workers.

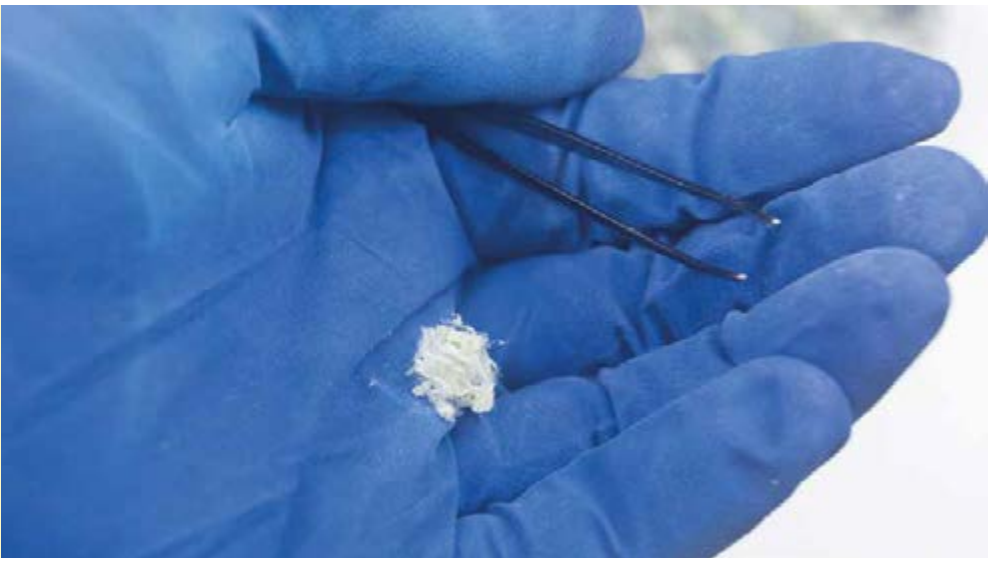
These occupations frequently involve working in areas where asbestos-containing materials may be present, making proper awareness and safety knowledge vital for worker protection.

Each course has engaging, interactive elements and assessments to ensure practical knowledge retention.

tionising Online Asbestos Training







Regulatory Compliance

ARCA's e-Learning courses align with paragraph 251 of the ACoP, which outlines the mandatory training for employees performing licensable asbestos work. These courses integrate seamlessly with the Asbestos Management Institute's (AMI) competency framework, endorsed by the Health and Safety Executive (HSE) as a "sensible and appropriate approach" to asbestos training.

Celebrating Success

In only one year since ARCA's e-Learning platform launched, we've trained many professionals across the asbestos industry. Our courses' flexibility and accessibility have empowered workers to maintain their certifications without disrupting their work schedules. With a completion rate of over 90% and positive reviews, learners consistently praise the convenience and thoroughness of our training modules.

Sign up today

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https://www.stourbridgenews.co.uk/news/24853078.asbestos-answers-wanted-steelworkers-cancer-death/

Widow's plea for answers after steelworker's death from asbestos-related cancer

The widow of a former Brierley Hill steelworker who died of an asbestos-related cancer has urged anyone who worked with him throughout his career to come forward with information that may prove whether his illness was linked to his work history.

Thomas Mason, aged 76, from Stourbridge, died in May 2023, just months after being diagnosed with mesothelioma - an incurable cancer associated with asbestos exposure in the workplace.

After his diagnosis in late 2022, Mr Mason instructed industrial disease experts at Thompsons Solicitors to identify where he had been exposed to asbestos.

He died soon after, but his wife Josie vowed to continue his battle for answers and is urging anyone who may have worked alongside him to come forward with information about working conditions.

Having left school at 15 in the 1960s, Mr Mason started his career as a trainee welder working for Old Park Engineering in Dudley. He built equipment such as gantries for cranes and props for mines before moving departments to become a trainee electrician.

Around 18 months later, he joined the drop forge industry, working for various organisations, before joining Round Oak Steel Works in Brierley Hill in the mid-1960s. He worked there for around 15 years, initially as a shift helper and then as a fourth-hand furnace man, until he was made redundant in the 1980s.

The family's legal team now wants to speak to anyone who recalls working with him, who may hold vital information, particularly anyone who worked on the continuous casting operation at Round Oak Steel Works.

Mr Mason's widow Josephine said: "For many years, like many men in the area, he worked at the Round Oak Steel Works. So, there must be lots of people who remember him during that time.

"Likewise, we hope that anyone who worked with him before and after his time at the steel works who can provide us with some insight into the working conditions and the potential presence of asbestos."

After leaving the Round Oak, Mr Mason worked in numerous roles for different companies including as a labourer.

Mrs Mason said it had been "so hard to watch" her husband deteriorating as his illness progressed and she added: "He had always been so active, but he struggled with his breathing towards the end and had to have his lungs drained of fluid regularly.

"He became too ill to undergo chemotherapy, and we sadly lost him just a few months after he was diagnosed with his condition.

"It's left us with so many questions about how and when he was exposed to the asbestos. We're desperate to know what happened and whether more could have been done to protect him."



Thomas Mason pictured in his younger days (Image: Thompsons Solicitors)

Alan Dolphin, an industrial disease expert at Thompsons Solicitors who is representing the family, said: "Mrs Mason and her family are desperate to understand better the circumstances surrounding Mr Mason's asbestos exposure, and they would be very grateful to anyone who may have information that could help them in their pursuit of justice.

"We would welcome any information that anyone who worked alongside Mr Mason at any point during his career might have, and we are particularly keen to speak to those who knew him whilst at Round Oak Steel Works, where he spent many years."

Anyone able to provide information that might help can contact Alan Dolphin at Thompsons Solicitors on 0121 262 1261 or email alandolphin@thompsons.law.

https://www.bbc.co.uk/news/articles/c2k53nvqk3no?f

Man who burned asbestos waste fined £20,864



Image: Environment Agency

A man who burned waste including asbestos has been ordered to pay charges totaling £20,864.

Mark Greenhalgh operated a illegal waste site in Woburn Sands, near Milton Keynes, without an environmental permit. The 64-year-old admitted to two waste crime charges at Milton Keynes Magistrates' Court on Friday.

The Environment Agency said officers had investigated the site between 2018 and 2023 and found large amounts of waste on each visit, but their advice was continuously ignored.

It added that as the site was close to a housing estate and an ancient woodland, his activities had put residents and nature at risk of harm.

The Woburn Sands site was investigated by the Environment Agency between 2018 and 2023. Greenhalgh, of Warwick Avenue, Milton Keynes, also burned vehicles, domestic appliances and soft furnishings at the site.

According to the Environment Agency, all the waste had been stored improperly which had caused a fire risk.

In August 2022, Buckinghamshire Fire and Rescue deployed multiple pumps to a significant fire at the scene.

Greenhalgh admitted to two charges of knowingly causing or knowingly permitting the deposit of controlled waste.

He was ordered to pay £720 in fines, £288 in victim surcharges and prosecution costs worth £19,856.23 within 12 months.



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Councils' asbestos management to be assessed during HSE inspection campaign

Hundreds of inspections at council buildings will be carried out by the Health and Safety Executive (HSE) to check councils are managing the risk of asbestos properly.

HSE inspectors will visit the head offices of dozens of councils across the country to ensure asbestos risks are being managed effectively to keep people safe. Each council visit will see inspections take place at several different sites within each local authority's property portfolio. This work continues previous inspection campaigns that targeted hospitals and schools.

The inspections will assess how local authorities are managing the risks from asbestos within their buildings and meeting the 'duty to manage' (DTM) requirements under Regulation 4 of the Control of Asbestos Regulations 2012 (CAR).

The duty to manage asbestos covers a wide range of buildings, some regulated by HSE and local authorities. These visits will look at asbestos management in public buildings, including libraries, museums and leisure centres.

People who visit or work in these buildings will not be exposed if asbestos is properly managed. But it can become dangerous when disturbed or damaged.

HSE launched The Asbestos – Your Duty campaign in January 2024 to reach those responsible for maintenance and repair of non-domestic buildings built before the year 2000 to raise awareness of the legal duty to manage asbestos in buildings.

Helen Jones, HSE's Head of Health and Public Services Sector, said: "Local authorities have a hugely important role to play in keeping people safe. They can do this through the maintenance of their property portfolios and in their role as a regulator. To keep people safe from its harm, a culture of safely managing asbestos is needed in our building industry and among those responsible for buildings.

Asbestos exposure in Great Britain is still the single greatest cause of work-related deaths due to exposures decades ago. Together, we must protect people in the workplace and reduce future work-related ill health.

Those responsible for the maintenance of buildings must do everything to comply with the law and prevent exposure to this dangerous substance, which was widely used in post-war construction before it was completely banned in 1999".

Premises built before the turn of the century, and especially those between 1950 and 1980, when the use of asbestos in construction was at its peak, must carry out the necessary checks, understand their legal responsibilities and actively manage any asbestos they are responsible for.

HSE will check how asbestos is managed when visiting a range of buildings across council stock ensuring they have the right arrangements in place.

HSE inspectors will contact the local authority before visiting to arrange a suitable date and time for the inspection.


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The Asbestos Network's updated personal exposure guidance involves big changes from what came before. But with the right strategies, you can fully comply with the minimum effort. Nick Garland presents some simple tips.

Developing an exposure monitoring strategy





With the start of the year, I thought I would return to my favourite subject: exposure monitoring. It's an area that was dramatically changed by recent Asbestos Network guidance. I'm going to discuss strategies for exposure monitoring and provide some tips that will – hopefully – make it easier.

First, I wanted to mark the end of a successful first quarter for the ARCA and Assure360 Partnership. We've had a tremendous amount of interest, and it's been great to hear from so many of you. Please do get in touch if you've got any feedback or if you're interested in a free pilot of the full system.

To the guidance. There are four types of personal sampling you can deploy:

1. ***Four-hour Control Limit***
2. ***Specific Short-Duration Activity (SSDA)***
3. ***10-minute Short-Term Exposure Limit (STEL)***
4. ***Assessment of suitability of Respiratory Protective Equipment (RPE)***

You should consider your objective: what are you trying to capture? The goals for all monitoring are derived from the regulatory requirements, which state you must:

- *Check employees' exposure is below the Control Limit, and reduced to as low as is reasonably practicable (Reg 11)*
- *Confirm the controls including RPE are sufficient (Reg 11)*
- *Support current and future risk assessments (Reg 6)*
- *Establish employee exposure records (Reg 19)*

One simple trick

The guidance states that one or more requirements can be met from a single test, so here's the first tip: when requesting personal monitoring, try to ensure the test parameters don't disqualify it from any of the categories.

The tightest rules are around four-hour Control Limit testing (the 4-Hr TWA), which requires at least 240 litres of air, and a flow rate of 1-2 litres per minute. Therefore, a two-hour test at two l/min qualifies, even though it's not four hours long.

This simple trick lets you use that single result for the first, second and fourth test type, and all the goals outlined above. In fact, the only scenario it doesn't cover is where short-term exposure might be very high, even if when measured over a full shift it will be more moderate. For these less common situations, you'll have to resort to a short air test.

The 4hr TWA calculations can be hard – but not for ARCA members using Assure360. We analyse your data, compare it to the rules, and provide the four-hour Control Limit results for you.

Using a risk-based strategy

Now it starts to get trickier. The age-old 'rule' where you test 40% of AIB, 60% of pipe insulation work, and 100% of sprayed insulation jobs is out, replaced by a risk-based strategy that recognises the detail of the work – for example, whether AIB was nailed or screwed, and what access operatives had to it (ducts make it riskier).

This is very challenging if you have to record and calculate everything in Excel, but again it's easy in the full version of Assure360. In our approach, the supervisor records all exposure information. We know how many times Tom, Dick or Harry has been exposed to the removal of nailed AIB in a duct, or screwed AIB in a bathroom etc. We also know how many times a personal test has been recorded against that activity. We do the calculation, giving you a live assessment of your current performance against your strategy.

Cover all activities

The guidance states that all activities should be covered, which includes waste runs, enclosure construction and deconstruction, fine cleaning, and everything else, which all need their own strategy. The Health and Safety Executive (HSE) recognises this is a big change, and has indicated that you should focus on asbestos removal activities first, before broadening out to all the other lower-risk activities.

This leaves 'novel removal techniques', which are new-to-you methods where you don't have much or any data. Again, these need special attention. More protective RPE should be selected, and then you need to test, test, test.

Again, this is very simple when you approach the exercise activity by activity. And Assure360 makes it even easier – our users, and now ARCA members, have access to unique benchmarking data, where you get to see the results of nearly 20,000 personals. Even the brand-new GelCut technique for wrap and cut features in our data.

Finally, your strategy should take account of people. Anyone new or inexperienced with your procedures must be targeted with additional personal monitoring. With Excel, this would involve yet more jiggery-pokery, but Assure360 makes it easy. All new employees and short-term workers are automatically tagged as needing increased supervision.

Simple – like all the best solutions should be.

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HSE publishes annual work-related ill-health, injury and enforcement statistics for **2023/24**

On the 22nd of November 2023, the Health and Safety Executive (HSE) published statistics that cover work-related ill health, non-fatal workplace injuries, and enforcement action taken by HSE, in the 2023/24 period.

Key figures for Great Britain (2023/24)

1.7 million
working people
suffering from a work-related illness, *of which...*

776,000
workers
suffering work-related stress, depression or anxiety

543,000
workers
suffering from a work-related, musculoskeletal disorder

2,257
mesothelioma deaths
due to past asbestos exposures (2022)

138
workers
killed in work-related accidents

61,663
injuries
to employees reported under RIDDOR

33.7 million
working days
lost due to work-related illness & workplace injury

604,000
working people
sustained an injury at work according to the Labour Force Survey

£21.6 billion
estimated cost
of injuries and ill health from current working conditions (2022/2023)

The statistics reveal that the number of workers reported to be suffering from work-related ill health during 2023/24 is 1.7 million – which is similar to 2022/23 (1.8 million workers).

The rate of self-reported work-related ill health remains broadly similar to the previous year, although the current rate is still higher than the 2018/19 pre-pandemic level.

Approximately half of those reporting ill-health relate to stress, depression or anxiety, with an estimated 776,000 cases in 2023/24. The current rate of self-reported work-related stress, depression or anxiety is higher than the pre-pandemic level but has decreased from 910,000 in 2022/23.

An estimated 33.7 million working days were lost in 2023/24 due to self-reported work-related ill health or injury.

HSE's chief executive Sarah Albon said: "This year marks 50 years since the legislation which established HSE was passed. Much has been achieved in that time, including a dramatic reduction of around 85 per cent in the numbers of employee fatal injuries in the workplace.

"Today, Great Britain is one of the safest places in the world to work but these statistics serve as a reminder that there is still room for further improvement, and we remain committed to ensuring people remain safe and healthy wherever work is taking place."

HSE's statistics also reveal the impact work-related ill health and workplace injuries are having on Britain's economic performance.

In 2022/23, the estimated annual costs of workplace injury and new cases of work-related ill health reached £21.6 billion, which is £1.6 billion less compared with 2021/22.

The figures also show that 138 workers were killed in work-related accidents in 2023/24, while 604,000 workers sustained a self-reported non-fatal injury in the workplace during the same period.

The HSE's statistics on work-related ill health, non-fatal injuries and enforcement are available at www.hse.gov.uk

HSE Asbestos Research Summit

Setting Priorities for National Asbestos Safety Strategy



The Health and Safety Executive (HSE) recently hosted a significant two-day Asbestos Research Prioritisation Summit on 4-5 March 2025, at The Alan Hotel in Manchester. This important gathering brought together representatives from industry, academia, and various stakeholders to collectively develop priorities for research needed to make informed decisions about the management and removal of asbestos from buildings across Great Britain.

Summit Purpose and Context

The summit addressed a pressing national challenge: the eventual need to remove all asbestos from buildings across Great Britain, balanced against the practical constraints of available resources. As stated in the welcome materials: "We will need to remove all asbestos from buildings over the coming years, but there is limited capacity to do this safely and quickly. In that context, the workshop aim is to collectively develop priorities for research to help ensure we make the best decisions about ongoing management and removal of asbestos from buildings."

The gathering was guided by several fundamental questions:

- What evidence is needed to increase confidence about when removal is the right option?
- How can we provide assurance of the effectiveness of active management where immediate removal isn't possible?
- What evidence is needed to protect those removing asbestos and those reoccupying areas after removal?
- How can we better understand changing sources of past asbestos exposure to better control current risks?

Summit Structure and Expert Contributions

The event was structured around three key themes:

1. Making the best decisions about when to remove asbestos, ensuring safety

2. Assuring the effectiveness of ongoing active management in situ

3. Understanding the changing sources of exposure, including those via the built environment, to disease risk

Distinguished speakers included Professor Sir Anthony Newman Taylor of Imperial College, who served as a key facilitator, and Rt Hon. Sir Stephen Timms MP, Minister for Social Security and Disability.

Expert presentations covered relevant topics including:

- The epidemiological evidence base
- Measuring and assessing exposure
- Clinical aspects of asbestos-related disease
- The European Occupational Exposure Limit
- Developments in fibre measurement
- Approaches to influencing safety culture

On day two, international perspectives were provided by Mr Keld Alstrup Jensen from Denmark's National Research Centre for the Working Environment on European OEL perspectives and challenges, and Mrs Bianca Gasse from Germany's Institute for Occupational Health on new developments in asbestos measurement technology.

Research Priorities Identified

Following extensive discussions and prioritisation exercises, the summit identified eight key research questions that will help inform HSE's ongoing asbestos work:

1. Exposure Monitoring:
What are the levels of exposure before, during (including short-term peaks), and after removal – including non-licensed



activities in various environments (including waste management areas and cleared land)?

2. Risk Population Identification: Which environments and populations face the highest risk of asbestos exposure and mesothelioma development? This would involve linking data from ONS, DWP, the THOR network, and other sources, including longer-term follow-up of asbestos workers.

3. Targeted Sampling Strategy: Can focused workplace sampling in priority buildings (such as schools and social housing) help define, guide, and prioritise both current health risks and building replacement programmes?

4. Data Access and Integration: What data sources exist, who holds them, and how can access be improved for comprehensive analysis?

5. Stakeholder Awareness Assessment: Do people understand their legal roles and responsibilities under management of asbestos-containing materials in situ and their duty to manage?

6. Post-1970 Mesothelioma Cases: What distinguishes young people born after 1970 who develop mesothelioma compared to those without the disease? This examination would cover place of birth, education, housing, work, and environmental exposures.

7. Material Degradation Analysis: What factors influence the degradation of different types of asbestos in various building environments?

8. Unlicensed Work Evaluation: How much unlicensed asbestos work is occurring, who is performing it, and what practices are being used?

Collaborative Approach to Implementation

A key understanding from the summit was that HSE cannot address all these research priorities alone. The event explicitly included discussion about which organisations and partners might help deliver or facilitate specific research areas. All prioritised topics will feed directly into HSE's existing 'Areas of Research Interest' process, which aligns with HSE's broader strategic objectives outlined in "Protecting People and Places for 2022 to 2032."

Professor Andrew Curran CBE, Director of Science and Chief Scientific Adviser at HSE, emphasised that these research priorities will be vital for filling evidence gaps, evaluating policy approaches, and monitoring the impact of HSE's asbestos management strategies.

Looking Forward

The summit represented a significant step forward in establishing a coordinated, evidence-based approach to one of Britain's most persistent workplace health challenges. By bringing together diverse perspectives from industry, academia, regulators, and health professionals, HSE has created a framework for generating the knowledge needed to protect workers and the public from asbestos exposure while addressing the practical challenges of safely removing asbestos from Britain's building stock.

The outcomes of this summit will help shape policy and practice for years to come, ensuring that decisions about asbestos management and removal are based on robust scientific evidence and prioritised according to risk.

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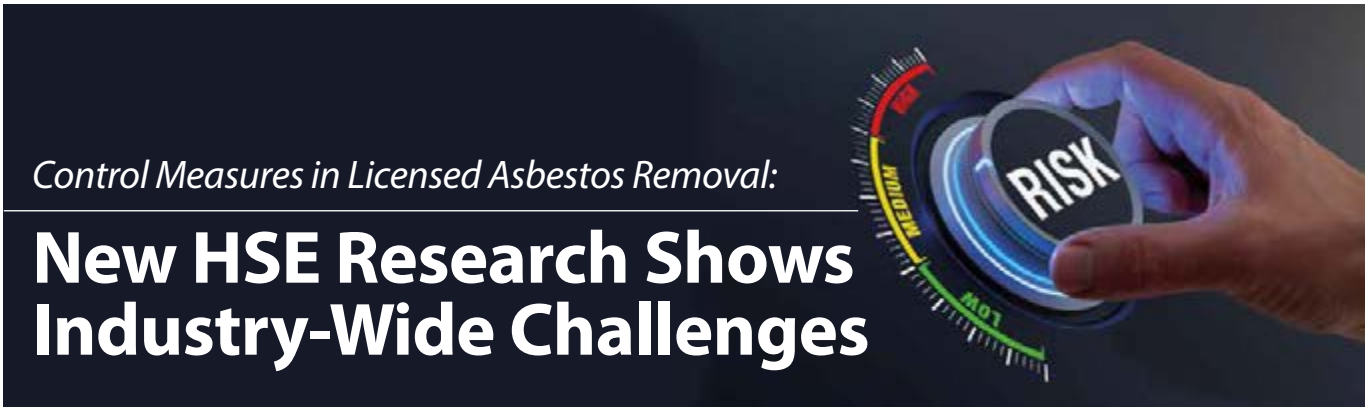
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Control Measures in Licensed Asbestos Removal:

New HSE Research Shows Industry-Wide Challenges

The Health and Safety Executive (HSE) has published important new research examining compliance with control measures during licensed asbestos removal work across the industry. The study, which observed eight removal sites between 2016-2019, provides valuable insights into current practices and highlights where improvements are needed in parts of the sector that may not benefit from regular independent oversight.

This research comes at a time when ARCA continues to strengthen its audit programme, requiring members to undergo 4 unannounced site audits annually through the Site Audit Accreditation Scheme (SAAS) - a requirement that has helped maintain consistently high standards among members for over 20 years.

Industry-Wide Progress on Exposure Control

The research shows encouraging progress in the sector as a whole, with fibre concentrations measured during wetted ACM removal notably lower than in previous HSE research from the late 1990s. This improvement likely reflects both better guidance and improved implementation by licensed contractors over the past two decades.

The study found that enclosures were generally effective at containing asbestos fibres during removal work, though researchers observed instances where surfactant leaked from enclosures at some sites. Such findings highlight the value of regular independent auditing and oversight - a cornerstone of ARCA membership for decades.

Areas Needing Industry Attention

The HSE identified several practices requiring attention across the wider industry. At seven of the eight observed sites, PVA spray wasn't used when dismantling enclosures after stage 3 of the 4-stage clearance - despite this being specified in HSE guidance as an important control measure.

Power tool usage near asbestos-containing materials (ACMs) emerged as another concern. At one site, elevated fibre levels were recorded when a powered reciprocating saw was used on metal framework that had held AIB panels, without implementing additional control measures specified in guidance.

Equipment management also showed room for improvement at some sites, with instances of improper sealing before removal from enclosures. The researchers observed one site reusing enclosure materials - a practice explicitly warned against in HSE guidance due to contamination risks.

Maintaining Standards Under Pressure

The research identified that at some sites, careful work practices deteriorated as projects progressed. This observation underscores the value of regular independent oversight - something ARCA's Chief Executive Steve Sadley emphasises: "Being unannounced, ARCA site audits give a realistic view of a contractor's usual performance on site and are an indicator of the effectiveness of management arrangements."

The Value of ARCA's Audit Scheme

The findings reinforce why ARCA has long emphasised the importance of regular independent auditing. As Steve Sadley notes, "Audits undertaken by an external resource are seen across the industry as a strong indicator of performance."

For clients, the research highlights the importance of choosing contractors who submit to regular independent auditing through established schemes like SAAS. ARCA's commitment to unannounced site audits has provided assurance of consistent standards and competency for over two decades.

Key Focus Areas for the Industry

The HSE research suggests several areas where parts of the industry should concentrate improvement efforts:

1. ***Consistent application of controls throughout projects***
2. ***Proper equipment management and decontamination***
3. ***Strict adherence to waste routes***
4. ***Regular integrity testing***
5. ***Proper use of PVA spray during dismantling***
6. ***Implementation of additional controls for power tool use.***

Looking Forward

While the research shows encouraging progress in exposure control compared to historical levels, it also reveals opportunities for raising standards across the wider industry. The findings particularly demonstrate the value of ARCA's established audit scheme and training programs in maintaining consistent high standards.

For licensed contractors, the research provides useful benchmarks against which to assess their practices. For clients, it reinforces the importance of choosing contractors who demonstrate their commitment to maintaining standards through ARCA membership with its robust audit requirements.

The full HSE report (RR1217) is available on the HSE website and provides comprehensive detail that will be valuable reading for anyone involved in licensed asbestos removal work. Its findings will help inform both HSE's future site interventions and the continuing evolution of industry standards.









ARCA & Environ

Leads Groundbreaki and Training Initia

Adam Rennie, Commercial Manager at Environmental Essentials, has been leading consultancy for a transformative asbestos removal project in Fajara, The Gambia, on behalf of the London School of Hygiene and Tropical Medicine. This initiative, has been carried out in accordance with UK asbestos management standards, aiming to remove hazardous materials safely from premises within the site and also establish a long-term asbestos management strategy.

Environmental Essentials has engaged with Erith Contracts Ltd to undertake the initial asbestos removal works, forming the foundation of a structured five-year programme. A key aspect of this project is the focus on sustainability, with an ambition to train and develop a local workforce capable of independently handling asbestos removal in the future.

Building a Skilled Local Workforce

A significant milestone in this initiative came during Phase 2 when Environmental Essentials partnered with the Asbestos Removal Contractors Association (ARCA) to provide formal training for 10 Gambian trainees. These operatives will progressively develop their skills throughout the course of the works, with the ultimate goal of replacing UK-based labour once they achieve the required competency levels.

To further strengthen local capability, ARCA has also been approached to provide Supervisor and Auditor training. This additional investment in skill development is intended to create a self-sufficient asbestos management team in The Gambia, ensuring the longevity and sustainability of the programme.

Continued Collaboration and Future Phases

With two phases of the project









mental Essentials

ng Asbestos Removal tive in The Gambia

now successfully completed, Adam Rennie (Environmental Essentials) and Stefan Barker (ARCA) returned to The Gambia in February 2025 to commence Phase 3. The visit focused on advancing the training of local teams and overseeing the next stage of asbestos removal works.

Throughout the process, Environmental Essentials and ARCA have been working closely with The Gambian Government's National Environment Agency (NEA). Adam has provided consultancy, providing expert guidance to help improve asbestos management policies and frameworks in the country, ARCA has been a key partner in this process. This collaboration is crucial to ensuring that The Gambia develops workable long-term sustainable solutions for the safe handling and removal of asbestos.

Commitment to Long-Term Asbestos Management

This pioneering project not only ensures that asbestos is removed safely and in accordance with UK legislation but also paves the way for a skilled and self-sufficient workforce in The Gambia. By investing in local training and management, Environmental Essentials and ARCA are making a lasting impact, fostering knowledge transfer, and creating a framework that will support The Gambia's environmental and occupational health policies for years to come.

As the project moves forward, Environmental Essentials remains committed to its vision of delivering high standards of asbestos removal while supporting local workforce development, ensuring The Gambia is equipped to manage asbestos risks independently in the future.

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The HSE's Stance

The HSE has been clear: dry sweeping is no longer acceptable on sites where dust exposure is a risk. Sweeping not only stirs up harmful particles into the air but also spreads them further, increasing exposure for workers. Instead, the HSE strongly recommends using industrial vacuums with HEPA filters as part of a broader dust control strategy, alongside water suppression techniques and properly fitted respiratory protective equipment (RPE).

The Role of Industrial Vacuums and HEPA Filtration in Dust Extraction

Dust control on construction sites is more than just about cleanliness—it's a matter of health, safety, and compliance. With the Health and Safety Executive (HSE) ramping up its focus on preventing hazardous practices, including dry sweeping on-site, understanding the importance of dust extraction and proper filtration has never been more vital.

At the heart of effective dust control is the industrial vacuum. These machines are designed to tackle the demanding environments of construction activities, where fine dust and harmful particulates, such as silica, are ever-present. However, not all vacuums are created equal, and it's important to ensure your equipment is equipped with the correct filtration—specifically, an H filter (HEPA).

Why HEPA Filtration?

HEPA (High-Efficiency Particulate Air) filters can capture 99.97% of particles as small as 0.3 microns. This level of filtration is essential when dealing with respirable crystalline silica, the fine dust generated from cutting, grinding, or drilling materials like concrete, stone, and brick and hazardous materials.

Without adequate filtration, these microscopic particles can bypass standard filters and become airborne, posing a severe risk to workers. Prolonged exposure to silica dust is directly linked to silicosis, an incurable lung disease that scars the lungs and reduces respiratory function. The dangers don't end there—silica exposure is also associated with chronic obstructive pulmonary disease (COPD) and lung cancer.

Dust Extraction Done Right

Investing in industrial vacuums fitted with HEPA filters ensures compliance with HSE guidelines and safeguards the health of your workforce. Beyond the prevention of diseases like silicosis, effective dust extraction also creates a cleaner, more efficient workspace. Reduced airborne dust minimizes the risk of equipment malfunctions and fosters a safer, more productive environment.

By embracing proper dust extraction methods and ensuring the use of the right filtration, you're not just protecting your workforce—you're setting a benchmark for safety and excellence in your industry.

Let's leave dry sweeping in the past where it belongs. Equip your site with the right tools today, and safeguard the health of tomorrow.

This article was brought to you by The Preparation Group, leaders in industrial vacuum technology and dust extraction solutions. For more information on how our vacuums can help you meet safety standards and protect your team, get in touch today.

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Asbestos

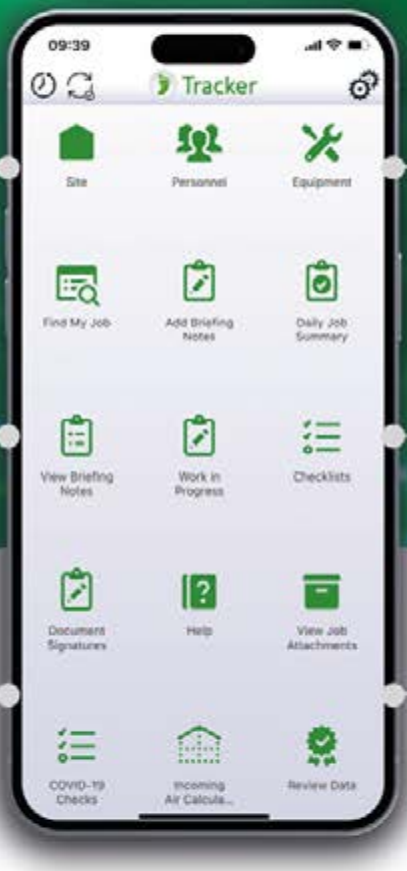
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S Roberts Group launches free online guide for asbestos to help homeowners



Sam Lawson, Asbestos & Operations Director at S Roberts Group showing the Asbestos in The Home Finder open on his laptop.

Award-winning Somerset-based environmental company S Roberts Group launched a free Asbestos in The Home Finder to help people identify where they might have the potentially dangerous materials in their homes.

The leading family-run Bridgwater company, which celebrates its 95th anniversary next year, says its online Asbestos in The Home Finder could help save lives.

Asbestos & Demolition Director, Vicky Owens, who is the granddaughter of the company's founder Sam Roberts, explains: "Our Asbestos in The Home Finder could help protect people from the potentially hazardous material. It could also save people money when looking to buy a home built before 2000, as asbestos identified and priced for removal usually reduces the sale price, saving home buyers money and giving peace of mind.

"We're qualified and HSE licensed experts when it comes to domestic and commercial asbestos removal and surveying.

"Once believed to be a useful building material, asbestos is in fact deadly and exposure to it may potentially lead to many serious health issues. We wanted to produce a guide, available on our website, to help homeowners get to grips with where asbestos may be within a home and to alert them to this potentially life-threatening risk.

"Asbestos can cause fatal asbestosis, asbestos-related lung cancer, mesothelioma and pleural thickening of the lungs. Sadly, unbeknown to most people, it's often contained within the fabric of buildings that were built before 2000.

"It's a threat to members of the public but also to those tradespeople employed to work on homes and commercial properties that may contain the material. Asbestos still kills approximately 5,000 workers each year and around 20 tradespeople die each week because of past exposure.

"Any building, domestic or commercial, built more than 24 years ago is at risk of containing asbestos. Our free online Asbestos in The Home Finder helps people identify where they may have may the substance within their homes.

"However, it's crucial that individuals do not try to remove it or tackle the problem themselves, as it could be dangerous to their health to do so. They should seek the help of an experienced expert in this field, who can advise them if they do have asbestos and help remove it safely."

Anyone buying a home built before the year 2000 should have an asbestos survey carried out by an experienced, specialist surveyor to check if there are asbestos containing materials within the property. Asbestos identified and priced for removal usually reduces the sale price, saving home buyers money and giving peace of mind.

Asbestos & Operations Director Sam Lawson explains: "It's important to check before you buy or sell a house, as asbestos, identified by a surveyor as being within a building, can impact on the transaction. It may be best to have it removed professionally before a house is put on the market, so as not to put anyone at risk and to facilitate a smooth sale."

Based in Bridgwater, Somerset, S Roberts Group is a third-generation family firm run by Vicky and her sister Beccy Roberts, who took over the business from their father, Terry, in 2004.

The dedicated and friendly team work closely in partnership with clients to ensure health and safety standards are maintained and to deliver an efficient and environmentally conscious service.

S Roberts Group holds its environmental considerations and solutions at the core of its business and adheres to these when advising and making decisions on the management of waste, resources, emissions and transport.

The company also offers skip, tipper and plant hire, bulk earth moving, grab hire, recycled aggregates, topsoil and demolition services for domestic and commercial clients across the South West.

For further details and to use the Asbestos in The Home Finder, please call 01278 422521 or visit www.srobertsandson.co.uk.

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Anglian bolsters Asbestos division

Return of Richard Lambert and new team members join

Norfolk based multi-service contractor Anglian, has bolstered its Asbestos division with the return of contracts manager Richard Lambert. New team members have also been recruited, bringing Anglian's Asbestos division to a total of 10 staff.

With a background in property repair and firefighting. Richard first got into the asbestos industry looking for a career change. Having found his niche, he began to thrive, achieving fast career progression by achieving an ARCA Level 4 Management Diploma qualification. Richard originally joined Anglian in 2013 where he worked until Spring 2024 before going to assist one of Anglian's sub-contractors, working on-site across a range of Anglian projects. His 11-year career has seen him undertaking some of the most challenging high profile projects including hospitals, education facilities, airfields and military installations.

Richard's return also coincides with the recruitment of three new asbestos team members including experienced local supervisor, Ashley Petley. Anglian's Asbestos division now totals 10 staff, including three surveyors.

Richard Lambert, asbestos contracts manager at Anglian, said: "After six months away on-site, I am delighted to be fully back at Anglian. We have built a great and highly experienced team here within our Asbestos division and I am looking forward to getting to work on a vast range of projects to ensure safe, compliant removal for all manner of clients.

A member of the Asbestos Removal Contractors Association (ARCA), Anglian recently received a gold site award, recognising its high performance on site. To gain this award, asbestos removal companies need to achieve Grades A to C, with an average of at least a B Grade, on all unannounced site audits, across two consecutive membership years. In the past four years, Anglian has consistently achieved Grade A on all audits.



Anglian contracts manager Richard Lambert.

A multi-service contractor, Anglian's divisions include Anglian Demolition & Asbestos, Anglian Scaffolding, Anglian Earthworks & Remediation and Anglian Waste Recycling.

For more details, see **www.angliandemo.co.uk.**



Rebecca Redmond, Clifford Devlin's Business Development Manager is running the 2025 London Marathon for the National Federation of Demolition Contractors.

Team NFDC are running for the charity Sue Ryder. Sue Ryder is dedicated to ensuring that everyone facing the end of life, or coping with grief, has access to the care and support they need. There is no one-size-fits-all approach to dealing with grief or the end of life, but with Sue Ryder's compassionate assistance, no one has to face these difficult times alone. They are there when it matters most. Any donation will be greatly appreciated.

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A Strategic Approach to Standardisation in Training Delivery

In a move to enhance training quality and consistency, ARCA has implemented a standardisation programme encompassing both internal and external training providers.

The standardisation process is particularly evident in ARCA's collaboration with training partner Specialist Assessment and Training Centre (SATC) in Glasgow. This partnership has paved the way for integrating external training providers, including Northern Safety and ABP Southampton, into ARCA's established methodology. The primary objective is to ensure that regardless of location or trainer, all courses deliver identical content and maintain consistent quality standards.

Central to this standardisation effort is the mandatory requirement for all external trainers to utilise ARCA's proprietary training materials. This approach guarantees that every course, whether delivered in Scotland or southern England, adheres to the same curriculum and meets uniform learning objectives. External trainers must demonstrate proficiency in delivering these materials while maintaining ARCA's high standards of instruction.

ARCA's standardisation programme extends beyond mere content delivery to encompass a broader quality assurance framework. External trainers are brought into a collaborative environment where they can both contribute their expertise and benefit from the collective knowledge of their peers. This exchange of best practices and methodologies helps elevate the overall quality of training delivery while ensuring consistency across the network.

The initiative also includes a robust feedback mechanism that allows for continuous refinement of training methods and materials. This iterative process ensures that training content remains current and effective, while delivery methods evolve to meet the changing needs of industry professionals. The standardisation programme thereby creates a dynamic learning environment that benefits both trainers and course participants.

The impact of this standardisation effort is particularly evident in the delivery of specialist courses, such as the Licensed Contract Manager course. When updates or modifications are required, these changes can be implemented uniformly across all training locations, ensuring that all participants receive the most current and relevant information.

For member companies, this standardisation initiative provides assurance that their employees receive consistent, high-quality training regardless of location or training provider.

Looking ahead, ARCA continues to refine and expand its standardisation programme, working closely with external trainers to maintain and enhance training quality. This ongoing commitment to excellence ensures that ARCA remains at the forefront of industry training standards, while providing members with access to consistently high-quality professional development opportunities.



Don't forget to open your E-Newsletter!

ARCA members can keep up-to-date with news through our E-Newsletter.

Every month receive association news, industry updates, guidance and event news via email.

Don't miss out on receiving this valuable communication tool … look out for the April 2025 E-Newsletter.

If you are a member and do not receive an E-Newsletter but would like to, please contact us via info@arca.org.uk.

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- A likely increase in unfair dismissal claims.
- A likely increase in employees being sick or absent.
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To all the dedicated candidates who have diligently worked and earned their NVQ qualifications between November 2024 and January 2025.

Your exceptional skills and unwavering commitment are being recognised in this edition of ARCA News and we congratulate you all on this achievement.

Thank you to all the individuals above for giving ARCA permission to include your names in this congratulations piece.

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Adam England	Rhodar Industrial Services Ltd
Adam Richardson	Amiante STR Ltd
Damien Curran	Reddish Vale Insulations Ltd
David Newberry	Rhodar Industrial Services Ltd
Lenny Price	Clifford Devlin Ltd
Mark Charles	Rhodar Industrial Services Ltd
Westley Hunter	Rhodar Industrial Services Ltd

RSPH Level 3 NVQ Diploma in Supervising Licensed Asbestos Removal (Construction);

George Nolan	McGee Environmental Services Ltd
Graham Pearson	Cablesheer (Asbestos) Ltd
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ARCA Training Terms & Conditions and Policies are available at ***www.arca.org.uk/page/arca-training-terms-conditions-and-policies***

Remote *Training Courses*

Industry Refresher for Asbestos Removal Operatives (Remote) — 1 DAY COURSE

APR	MAY	JUNE
5, 15, 23, 28	7, 12, 20, 27, 31	3, 16, 24, 28

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New Licensed Contract Manager (Remote) — 2 DAY COURSE

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	19	

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Licensed Contract Manager Update (Remote) — 1 DAY COURSE

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APR	MAY	JUNE
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APR	MAY	JUNE
	23	

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APR	MAY	JUNE
10	9	2

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APR	MAY	JUNE
	23	

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Dates shown in Red denote a Saturday

Centre-based *Training Courses*

New Asbestos Removal Operative

3 DAY COURSE

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Burton upon Trent - ARCA		12	23
Rayleigh - ARCA	22		16
Glasgow - Specialist Assess' & Training Centre			11
Manchester - AEC Ltd		19	16
Stockton on Tees - Northern Safety			
Leeds - Rhodar	29		
Southampton - ABP	23	14	18

Members fee £425.00 (excl vat) | **Non Members fee £475.00 (excl vat)**

Industry Refresher Training for Asbestos Removal Operatives

1 DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA		2	10, 14
Rayleigh - ARCA	4	2, 8, 16, 17	23
Glasgow - Specialist Assess' & Training Centre			5
Manchester - AEC Ltd			27
Stockton on Tees - Northern Safety	7		2
Leeds - Rhodar	23		20
Southampton - ABP	22	13	12

Members fee £155.00 (excl vat) | **Non Members fee £175.00 (excl vat)**

New Asbestos Removal Supervisor

3 DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA	14	27	
Rayleigh - ARCA	7	19	30
Glasgow - Specialist Assess' & Training Centre		6	
Manchester - AEC Ltd	9		
Southampton - ABP	28	20	25
Leeds - Rhodar			
Stockton on Tees - Northern Safety			3

Members fee £425.00 (excl vat) | **Non Members fee £475.00 (excl vat)**

Industry Refresher Training for Asbestos Removal Supervisors

1 DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA		13, 17	
Rayleigh - ARCA	3	1, 7, 15	6, 13, 14, 25
Glasgow - Specialist Assess' & Training Centre			4
Manchester - AEC Ltd			
Stockton on Tees - Northern Safety	8		
Leeds - Rhodar			
Southampton - ABP	3	8	5

Members fee £195.00 (excl vat) | **Non Members fee £230.00 (excl vat)**

New Licensed Contract Manager

2 DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA	7		
Rayleigh - ARCA			3

Members fee £295.00 (excl vat) | **Non Members fee £365.00 (excl vat)**

Licensed Contract Manager Update

1 DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA	9	15	
Rayleigh - ARCA	2	14	5, 24

Members fee £155.00 (excl vat) | **Non Members fee £175.00 (excl vat)**

Air Management Workshop

HALF DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA		6	
Rayleigh - ARCA		13	
Glasgow - Specialist Assess' & Training Centre			
Southampton - ABP		1	

Members fee £95.00 (excl vat) | **Non Members fee £125.00 (excl vat)**

Personal Air Monitoring Workshop

HALF DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA		6	
Rayleigh - ARCA		13	
Southampton - ABP		2	

Members fee £95.00 (excl vat) | **Non Members fee £125.00 (excl vat)**

HSE Licensed Scaffolders

1 DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA	4		
Rayleigh - ARCA		22	

Members fee £155.00 (excl vat) | **Non Members fee £175.00 (excl vat)**

Use, Inspection & Routine Maintenance of RPE

HALF DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA	10	9	2
Rayleigh - ARCA	1, 30		2

Members fee £155.00 (excl vat) | **Non Members fee £175.00 (excl vat)**

Dates shown in Red denote a Saturday

Asbestos Removal *Qualifications*

ARCA Qualification Terms & Conditions and Policies are available at ***www.arca.org.uk/page/arca-qualification-terms-conditions-and-policies***

Level 2 NVQ Diploma in Removal of Hazardous Waste (Construction) - Lic. Asbestos

On-Site Assessment and Training (OSAT)

This qualification is achieved by assessment.
Assessments are held weekly/monthly so please call for latest availability.

Notes on Fees: Assessment fees are ex VAT. There is no VAT on the registration fee.
Assessment fees are based on assessing two candidates on-site on the same day. Assessing one candidate on-site will incur additional costs.
Employers that are registered with the CITB for Levy purposes can claim grants from the CITB and might be eligible for up to £600.00 per candidate.

Fees (excl VAT)	
Member	**Non Member**
Assessment £1,100.00 Registration £88.50	Assessment £1,175.00 Registration £88.50

Experienced Candidate Assessment Route (ECAR)

This qualification is achieved by assessment.
Assessments are held weekly/monthly so please call for latest availability.

Notes on Fees: Assessment fees are ex VAT. There is no VAT on the registration fee.
Assessment fees are based on assessing two candidates at an ARCA Centre on the same day. Assessing one candidate on-site will incur additional costs.
Employers that are registered with the CITB for Levy purposes can claim grants from the CITB and might be eligible for up to £600.00 per candidate.

Fees (excl VAT)	
Member	**Non Member**
Assessment £1,200.00 Registration £88.50	Assessment £1,275.00 Registration £88.50

Level 3 NVQ Diploma in Supervising Licensed Asbestos Removal (Construction)

This qualification is achieved by assessment.
Assessments are held weekly/monthly so please call for latest availability.

Notes on Fees: Assessment fees are ex VAT. There is no VAT on the registration fee.
Assessment fee is based on three assessment days (on-site) for one candidate.
Employers that are registered with the CITB for Levy purposes can claim grants from the CITB and might be eligible for up to £600.00 per candidate.

Fees (excl VAT)	
Member	**Non Member**
Assessment £1,950.00 Registration £88.50	Assessment £2,225.00 Registration £88.50

RSPH Level 4 Diploma in Asbestos Removal for Contract Managers

2 DAY COURSE Non-Consecutive

	APR	MAY	JUNE
Burton upon Trent - ARCA			9 + 16
Rayleigh - ARCA			9 + 16
Glasgow - Specialist Assess' & Training Centre			9 +16

Members fee £590.00 (excl vat)	Non Members fee £790.00 (excl vat)	Registration fee £88.50



Further your career in asbestos removal with ARCA

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Asbestos Testing & Laboratory *Qualifications*

ATaC Qualification Terms & Conditions and Policies are available at ***www.atac.org.uk/page/atac-qualification-terms-conditions-and-policies***

RSPH Level 3 Award in Asbestos Surveying

3 DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA		6	
Rayleigh - ARCA	28		

Members fee £520.00 (excl vat) | **Non Members fee £570.00 (excl vat)** | **Registration fee £88.50**

REMOTE TRAINING & EXAM DAY

	APR	MAY	JUNE
Remote Training			13, 20, 27
Exam Day (Burton)			

Members fee £519.00 (excl vat) | **Non Members fee £569.00 (excl vat)** | **Registration fee £88.50**

EXAM ONLY DAY

	APR	MAY	JUNE
Burton upon Trent - ARCA		8	
Rayleigh - ARCA	30		

Members fee £180.00 (excl vat) | **Non Members fee £195.00 (excl vat)** | **Registration fee £88.50**

RSPH Level 3 Award for Asbestos Air Monitoring & Clearance Procedures

4 DAY COURSE

	APR	MAY	JUNE
Burton upon Trent - ARCA	14		16
Rayleigh - ARCA			9

Members fee £745.00 (excl vat) | **Non Members fee £795.00 (excl vat)** | **Registration fee £158.00**

REMOTE TRAINING & EXAM DAY

	APR	MAY	JUNE
Remote Training	25	2, 9, 16	
Exam Day (Burton)		23	

Members fee £519.00 (excl vat) | **Non Members fee £569.00 (excl vat)** | **Registration fee £158.00**

EXAM ONLY DAY

	APR	MAY	JUNE
Burton upon Trent - ARCA	17	23	19
Rayleigh - ARCA			12

Members fee £745.00 (excl vat) | **Non Members fee £795.00 (excl vat)** | **Registration fee £158.00**

RSPH Level 3 Award in Asbestos Bulk Analysis

EXAM ONLY DAY

	APR	MAY	JUNE
Burton upon Trent - ARCA	CALL FOR AVAILABILITY		
Rayleigh - ARCA	CALL FOR AVAILABILITY		

Contact for fee | **Exam fee £330.00 (excl vat)** | **Registration fee £88.50**

RSPH Level 3 Award in Asbestos Management for Dutyholders

REMOTE TRAINING & EXAM DAY

	APR	MAY	JUNE
Remote Training	CALL FOR AVAILABILITY		
Exam Day (Burton)	CALL FOR AVAILABILITY		

Members fee £519.00 (excl vat) | **Non Members fee £569.00 (excl vat)** | **Registration fee £88.50**

RSPH Level 4 Certificate in Asbestos Laboratory & Project Management

3 DAY COURSE Non-Consecutive

	APR	MAY	JUNE
Unit 1	CALL FOR AVAILABILITY		
Unit 2	CALL FOR AVAILABILITY		

Members fee £1200.00 (excl vat) | **Non Members fee £1350.00 (excl vat)** | **Registration fee £88.50**

MEMBERSHIP UPDATE

New ARCA Members:

Hughes & Salvidge Ltd
Leroux House, Cams Hall Estate, Fareham Hampshire PO16 8UL
T: 02392 833178
W: www.handsasbestos.co.uk

MD Environmental
1st Floor, Manorway House, The Manorway, Corringham,
Essex,SS17 9LA
T: 0330 043 8778
W: www.md-env.com

Safe Strip UK Ltd
Unit 1 Pennywell Industrial Estate, Pennywell, Sunderland SR4 9EN
T: 01915 121046
W: www.safestripuk.com

New ATaC Members:

Acron Asbestos Ltd
Block 4, Unit 49, Annick Industrial Estate, Eastmuir Street, Glasgow G32 0HS
T: 0141 7730078
W: www.acron-asbestos.co.uk

Gully Howard Technical Ltd
Unit 5, St Georges Business Centre, St Georges Square, Portsmouth,
Hampshire PO1 3EY
T: 02392 728040
W: www.ghtechnical.com

New Labour Supply Members:

Azzybook Ltd
Suite 4, 34B High Street, Tutbury DE13 9LS
T: 01283 348165
W: www.azzybook.co.uk

LP Search Ltd
6 Rushbrook Avenue, Wickford, Essex SS11 7HE
T: 07538 704494

The following companies are no longer members of the Association:

Damada Asbestos Removals Ltd - ***Full Member***

SL Environmental Ltd - ***Full Member***

Warburton Services Ltd - ***Full Member***

National Flooring Equipment - ***Associate Member***

arca Members

South-East Members

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W: www.aawoods.com

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Essex SS15 6SD
T: 01268 411355
W: www.abastra.co.uk

Active Environmental Management
Unit 3, Thames Industrial Estate, High Street South, Dunstable,
Bedfordshire LU6 3HL
T: 01582 667000
W: www.activeenviro.com

Allan Dyson Asbestos Services Limited
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T: 01438 360656
W: www.allandyson-asbestos.co.uk

Alltask Ltd
Alltask House, Commissioners Road, Rochester ME2 4EJ
T: 01634 298000
W: www.alltask.co.uk

Allweather Roofing & Construction Ltd
The Estates Office, Little Champions Farm
Maplehurst Road, Horsham, West Sussex RH13 6RN
T: 01273 388088
W: www.theallweathergroup.co.uk

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Hampshire RG27 0PZ
T: 02392 230700
W: www.amiantestr.co.uk

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T: 01273 510011
W: www.amstech.co.uk

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T: 01708 347063
W: www.arcoenvironmental.com

ARCS Environmental Limited
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T: 01268 725477
W: www.arcsenvironmental.co.uk

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T: 02088 048008
W: www.arggroup.org

Asbestech Limited
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T: 08456 800055
W: www.asbestech.com

Asbestos Essentials
Unit 1 Crossinglands Business Park, Salford Road, Aspley Guise,
Buckinghamshire MK17 8HZ
T: 0330 223 4024
W: www.asbestosessentials.co.uk

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T: 01702 230457
W: www.asgen.co.uk

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Newbridge Farm, Fox Street, Ardleigh, Colchester, Essex CO7 7PN
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W: www.aspectcontracts.co.uk

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W: www.bestenvironmental.co.uk

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T: 01923 517010
W: www.bluea.co.uk

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Dartford, Kent DA2 6QQ
T: 01322 277731
W: www.brownandmason.com

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W: www.cablesheergroup.co.uk

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W: www.calderinsulations.co.uk

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W: www.clifford-devlin.co.uk

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W: www.close-brothers.net

Crucial Environmental Limited
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W: www.crucial-enviro.co.uk

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T: 01322 271200
W: www.decontaminateuk.com

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Econ House, Old Maidstone Road, Ruxley, Sidcup, Kent DA14 5AZ
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W: www.econgroup.co.uk

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T: 08448 000834
W: www.ect.uk.com

Environmental Asbestos Solutions Ltd
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W: www.eas-asbestos.co.uk

Erith Contractors Limited
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T: 03709 508800
W: www.erith.com

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T: 01932 773088
W: www.european-asbestos.co.uk

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W: www.furncontracts.uk

Horizon Environmental Ltd
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W: www.horizon-uk.com

Inner City Environmental
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W: www.innercityenvironmental.co.uk

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W: www.englandasbestos.co.uk

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W: www.jacksonenvironmental.co.uk

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W: www.jeto.co.uk

John F Hunt Ltd
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W: www.johnfhunt.co.uk

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W: www.kdasbestos.co.uk

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W: www.thekcsgroup.co.uk

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Spectra Analysis Services Limited
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W: www.spectra-analysis.co.uk

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W: www.SXDEnvironmental.co.uk

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W: www.economic-insulation.co.uk

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Hampshire SO50 6AB
T: 02380 011761
W: www.hesgroup.org.uk

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Herefordshire HR2 6JL
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W: www.herefordasbestos.co.uk

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W: www.handsasbestos.co.uk

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W: www.phoenixasbestos.co.uk

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T: 01329 840360
W: www.rhinsulation.co.uk

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Gloucestershire GL2 4DH
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W: www.sanctusltd.co.uk

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T: 02920 471040
W: www.severninsulation.co.uk

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W: www.swindon.gov.uk

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W: www.wringgroup.co.uk

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W: www.cityservicesgroup.co.uk

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W: www.djhintons.co.uk

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T: 01213 222225
W: www.dsmgroup.info

Envirocall Ltd
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T: 0808 1683369
W: www.envirocall.co.uk

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W: www.glosasdem.co.uk

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W: www.hbinsulations.com

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Solihull, West Midlands B93 0LY
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Derbyshire DE55 6DA
T: 01629 534158
W: www.jsenvironmental.com

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W: www.mercia-asbestos.co.uk

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W: www.midlandsasbestossolutions.co.uk

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W: www.mjw-asbestos.co.uk

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Marlow Road, Leicester, Leicestershire LE3 2BQ
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W: www.phoenix-leicester.co.uk

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Unit 231-232 IKON Trading Estate, Droitwich Road,
Hartlebury, Worcestershire DY10 4EU
T: 01299 251083
W: www.safeline-environmental.co.uk

S J Walchester Environmental Services Ltd
Foxfield Works, Whitehurst Lane, Dilhorne,
Staffordshire ST10 2PG
T: 01538 755451
W: www.sjwalchesterltd.co.uk

SWS Environmental Services Ltd
Unit 9 & 10 Hazel Court, Burma Road,
Blidworth, Nottinghamshire NG21 0RY
T: 01623 491764
W: www.swsenvironmental.co.uk

TES Environmental Services Ltd
60 Devon Street, Saltley, Birmingham, West Midlands B7 4SL
T: 01212 440427
W: www.tesenvironmental-ltd.co.uk

Wellington Insulation Co Ltd
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W: www.wellingtoninsulation.co.uk

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W: www.acenvironmental.co.uk

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T: 01223 812987
W: www.alliance-asbestos-services.co.uk

Anglian Demolition & Asbestos Ltd
Anglian Business Centre, West Carr Road, Attleborough,
Norfolk NR17 1AN
T: 01953 608050
W: www.angliandemo.co.uk

ID Asbestos Ltd
James Watt Close, Great Yarmouth, Norfolk NR31 0NX
T: 01493 441404
W: www.idasbestos.com

Mick George Environmental Ltd
6 Lancaster Way, Ermine Business Park, Huntingdon,
Cambridgeshire PE29 6XU
T: 01480 220431
W: www.mickgeorge.co.uk

Rilmac Insulation Limited
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Lincoln, Lincolnshire LN3 4NJ
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W: www.rilmac.co.uk

Tru Demolition Company Ltd
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W: www.tru7.com

North-East Members

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W: www.abucklerdemolition.co.uk

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North Yorkshire TS6 6XJ
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W: www.altrad.com

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South Yorkshire S75 3UB
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W: www.chirmarn.co.uk

EM1 Ltd
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North Yorkshire DL6 2HL
T: 01609 881064
W: www.em1ltd.co.uk

Grade 3 Limited
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T: 01482 330525
W: www.grade3ltd.com

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T: 01914 885195
W: www.hendersonenvironmental.co.uk

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Unit B, 3-4 De Clare Court, 5 Sir Alfred Owen Way,
Pontygwindy Industrial Estate, Caerphilly CF83 3HU
T: 02920 811967
W: www.mechtechpro.com

Morgan King
41 Park Square North, Leeds LS1 2NP
T: 01138 313208
W: www.morganking.co.uk

PB Recruitment Consultants Ltd
11 Station Court, Wickford SS11 7AT
T: 01277 889373
W: www.pb-recruitment.co.uk

TBS Labour Ltd
St Marys Court, The Broadway, Amersham,
Buckinghamshire HP7 0UT
T: 01494 618664
W: www.tbslabour.co.uk

Tradecall Recruitment
Suite 21 Durham Tees Valley Business Centre, Primrose Hill,
Orde Wingate Way, Stockton on Tees TS19 0GD
T: 01642 989558
W: www.tradecall.agency

Tradeslink Asbestos and Construction Recruitment
Advantage House, Suite 8, 156 Oxford Street West,
Ashton-under-Lyne, OL7 0NB
T: 01663 761901
W: www.tradeslinkrecruitment.co.uk

Licensed Scaffolders

Abbey Scaffolding (Swindon) Ltd
Unit 30 & 31 Whitehill Industrial Park, Whitehill Way,
Royal Wootton Bassett, Wiltshire SN4 7DB
T: 01793 480347
W: www.abbeyscaffold.com

High Peak Scaffolding Ltd
Unit 6 Waterswallows Industrial Park, Waterswallows Road,
Buxton, Derbyshire SK17 7JB
T: 01298 767454
W: www.highpeakscaffolding.co.uk

Midland and General Scaffolding Ltd
4 Tannery Close, Rugeley Staffordshire WS15 2HR
T: 01543 898023
W: www.midlandandgeneral.com

Multitask Operatives Ltd
North Crescent, Cold Hesledon Industrial Estate, Cold
Hesledon, Seaham, Durham SR7 8RD
T: 01915 847966
W: www.multitaskscaffolding.com

Scaffolding Access Limited
West Horndon Logistics Park, Yard 14B, Childerditch Lane,
West Horndon, Essex, CM13 3ED
T: 01708 555540
W: www.scaffoldingaccess.co.uk

Maintenance Licence Holders

Beacon International Ltd
Elgee Works, Victoria Street, Desborough,
Northamptonshire NN14 2LX
T: 01536 762939
W: www.beaconuk.com

Empire Tapes PLC
Houndhill Park, Bolton Road, Rotherham,
South Yorkshire S63 7LG
T: 01709 718200
W: www.empiretapes.com

HSP Site Supplies Ltd
Maplebank Farm, Knatts Valley Road, West Kingsdown,
Kent DA4 0JY
T: 01322 860579
W: www.hsp-group.co.uk

SMH Products Limited
SMH House, 29-33 Maxwell Street, Newcastle Upon Tyne,
Tyne & Wear NE33 4PU
T: 01914 566000
W: www.smhproducts.com

Thermac
Unit C, Astra Park, Parkside Lane, Leeds,
West Yorkshire LS11 5SZ
T: 0800 0182 932
W: www.thermac.com

Overseas Services

Envirochem Hellas SA
58 Akti Moutsopoulou Street, GR-18536
T: 0030 210 4280701
W: www.envirochem.gr

Environmental Protection Engineering S.A
24 Dervenakion Street, Piraeus, 18545, Greece
T: 0030 210 4060000
W: www.epe.gr

Intergeo Environmental Technology Ltd
Vl. PE. Thermis, Thessaloniki, PO Box 60040, Greece
T: 0030 231 0478147
W: https://www.intergeo.gr

Polyeco S.A
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PO Box 24, Aspropyrgos, Greece 19300
T: 0030 210 553 0600
W: www.polyeco.gr

Safety Solutions Ltd
Unit 15, Europa Business Centre, Gibraltar, GX11 1AA
T: 35056 707000

SUK
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T: 0030 210 9719 180
W: www.suk.gr

Recruitment Agencies *(General)*

Calcot Recruitment
Waterside. 1650 Arlington Business Park, Theale, Reading,
Berkshire RG7 4SA
T: 01189 421231
W: www.calcotasbestosrecruitment.co.uk

DKF Recruitment Ltd
Station House, Stamford New Road, Altrincham,
Cheshire WA14 1EP
T: 01618 266433
W: www.dkf.agency

Goldmills Recruitment Ltd
Cumberland House 1st Floor, 129 High Street, Billericay,
Essex CM12 9AH
T: 0203 934 6621
W: www.goldmills.co.uk

Future Select
Omega 3, Monks Cross Drive, York YO32 9GZ
T: 01904 766611
W: www.future-select.co.uk

ITS Asbestos Ltd
1st Floor, 44 Station Road, Llanishen, Cardiff CF14 5LT
T: 02920 757636
W: www.itsconstruction.co.uk

J&L Recruitment Ltd
Suffolk Business Park, 2 Boudicca Road, Stowmarket IP14 1UW
T: 01473 221133
W: www.jl-recruitment.co.uk

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Unit B, 3-4 De Clare Court, 5 Sir Alfred Owen Way,
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W: www.mechtechpro.com

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W: www.morganking.co.uk

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T: 01277 889373
W: www.pb-recruitment.co.uk

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T: 01214 454800
W: www.penguinrecruitment.co.uk

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St Marys Court, The Broadway, Amersham,
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T: 01494 618664
W: www.tbslabour.co.uk

Tradecall Recruitment
Suite 21, Durham Tess Valley Business Centre, Primrose Hill,
Orde Winngate Way, Stockton on Tees TS19 0GD
T: 01642 989558
W: www.tradecall.agency

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Absolute Roofing Solutions Ltd
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W: www.laneroofing.co.uk

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Lichfield, Staffordshire WS14 9UY
T: 01543 411855
W: www.profileindustrialroofing.co.uk

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Aizlewoods Mill, Nursery Street, Sheffield,
South Yorkshire S3 8GG
T: 01142 823444
W: www.arkom.co.uk

Assets & Compliance Managed Services Ltd
The Lookout, 4 Bull Close Road, Nottingham NG7 2UL
T: 0115 922 0600
W: www.acmsuk.com

Assure360 Ltd
1st Floor Arthur Stanley House, 40-50 Tottenham Street,
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T: 03334 442360
W: www.assure360.co.uk

Multibase Systems Limited
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T: 03454 590001
W: www.multibase.co.uk

Phoenix Asbestos Software Ltd
Jubilee House, East Beach, Lytham, Lancashire FY8 5KT
T: 01253 228746
W: www.phoenixapp.co.uk

Propeller Studios Ltd
Alexander House, 40A Wilbury Way, Hitchin,
Hertfordshire SG4 0AP
T: 01462 440077
W: www.easybop.co.uk

Root-5 Solutions Limited
11 Bon Accord Crescent, Aberdeen, Aberdeenshire AB11 6DE
T: 01224 586404
W: www.root-5.com

TEAMS Software
Unit 5-6, Bartlett Court, Sea King Road, Yeovil,
Somerset BA20 2NZ
T: 01935 411319
W: www.teams-software.co.uk/

Waste Services

Asbestos Collection Services
Yard 1 & 2, Runwood Road, Charfleets Industrial Estate,
Canvey Island, Essex SS8 0PL
T: 01268 681177
W: www.acswaste.co.uk

Asbestos Waste Solutions
Waldens Depot, Waldens Road, Orpington, Kent BR5 4EU
T: 01708 866060
W: www.asbestoswastesolutions.co.uk

Avanta Waste Solutions Ltd
Unit 2, Boudicca Road, Stowmarket IP14 1WF
T: 01449 888444
W: www.avantaws.co.uk

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Econ House, Old Maidstone Road, Sidcup, Kent DA14 5BA
T: 0208 300 2916
W: www.econgroup.co.uk

Enva Ireland Ltd
Clonminam Industrial Estate, Portlaoise, County Laois,
Ireland R32 XD95
T: 00353 578678600
W: www.enva.com

Environmental Contracts Limited
Environmental House, Central Trading Estate, Shaw Road,
Dudley DY2 8QX
T: 01384 213332
W: www.eclskips.co.uk

Foxhall Environmental Services Ltd
Foxhall Farm, Owler Lane, Birstall, Batley,
West Yorkshire WF17 9BW
T: 01924 476235
W: www.foxhall-ltd.co.uk

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GJ Bowmer Waste Disposal
Fairview, Magpie Lane, Little Warley, Brentwood,
Essex CM13 3DT
T: 01277 225428
W: www.bowmerwaste.co.uk

Hill Demolition LLP
1-3 Edinburgh Place, Harlow, Essex CM20 2DJ
T: 01279 451987
W: www.hilldemolition.com

Moorland Environmental Ltd
Unit 43, Portmanmoor Road Industrial Estate, Cardiff CF24 5HB
T: 02920 485528
W: www.moorland-env.co.uk

Watling Waste Services
Unit 1B & 2B Gatehouse Trading Estate, Lichfield Road,
Brownhills, Walsall WS8 6JZ
T: 01543 378317
W: www.watlingwaste.co.uk

Ward Recycling
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T: 03453 370000
W: www.ward.com

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