

UKATA Training Centre & Equipment Minimum Standards



1.0	TRAINING CENTRE	AA	NLW	LW	DTM	DTM:AP	RPE	APM	AIS	RCS	SSR
Presentation equipment:											
	- Suitable audio-visual equipment	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Flip chart, dry wipe board or similar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Compliant with all current Health and Safety Regulations, including:											
	- Building risk assessment	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Induction material	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Fire evacuation procedure	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Emergency planning	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- First aid facilities	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Welfare provisions that meet legal requirements, including:											
	- WC and hand washing facilities	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Place to consume refreshments	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Drinking water readily available	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Adequate heating and ventilation	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Reference materials and guidance documents, including:											
	- Health and Safety at Work Act 1974	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Management of Health and Safety Regulations 1999	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- The Control of Asbestos Regulations 2012	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Managing and working with asbestos L143	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- The Asbestos Contractors Guide HSG247	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Asbestos: The Analysts' Guide HSG248	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Asbestos Essentials HSG210	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Asbestos: The Survey Guide HSG264	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Hazardous Waste Regulations 2005/The Waste (Scotland) Regulations 2011	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- Construction Design & Management (CDM) 2015	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	- All other asbestos guidance notes (HSE website)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

2.0	PRACTICAL TRAINING AREA	AA	NLW	LW	DTM	DTM:AP	RPE	APM	AIS	RCS	SSR
Suitable training area size to allow:											
	• Construction of enclosures			✓							
	• Construction of air locks			✓							
	• Construction of bag locks			✓							
	• Surveying & sampling practical areas										✓
	• All associated plant and equipment as necessary		✓	✓					✓		
	• Connection of the hygiene unit onto enclosure or transit route			✓							
	• Fully operational hygiene units which comply with HSG247 (chapter 8) preferably with viewing panels			✓							
Risk assessments:											
	• Risk assessment for all training areas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

3.0	EQUIPMENT	AA	NLW	LW	DTM	DTM:AP	RPE	APM	AIS	RCS	SSR
Equipment required:											
	• Wetting unit with a variety of needles suitable for unit(s)			✓							

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• Dust suppression equipment		✓	✓					✓	✓	✓
• Wetting agents		✓	✓						✓	✓
• Wet injection machine			✓							
• Absorbent and non-absorbent materials		✓	✓							
• Negative pressure unit standard with all associated attachments e.g. roving heads, pre fillers (DOP)			✓							
• A minimum of 1 x class H type vacuum (proven clean*)		✓								
• A minimum of 2 x class H type vacuum (proven clean*)			✓							✓
• Smoke machine and smoke canister			✓							
• Materials to construct enclosures, airlocks, and bag locks in accordance with HSG247			✓							
• Polythene sheeting, adhesive tape, spray adhesive (after risk assessment), viewing panels		✓	✓					✓		
• Non asbestos materials used for practical sampling exercises										✓

4.0	TOOLS	AA	NLW	LW	DTM	DTM:AP	RPE	APM	AIS	RCS	SSR
Full range of tools to:											
• Construct an enclosure, airlocks, and bag locks (timber and pre-formed metal)				✓							
• Facilitate removal of absorbent and non-absorbent materials			✓	✓					✓		
• Enable cleaning down process of enclosure, air locks and bag locks				✓							
• Disposable working coveralls – range of sizes and colours (requirement to be Cat 3, Type 5) BS EN 13982-1			✓	✓					✓	✓	✓
• Preliminary decontamination equipment – buckets for water, sponges, brushes, rags, or wipes			✓	✓					✓		
• Decontamination equipment within hygiene unit, including shower gel, shampoo, nail brushes and towels				✓							
• Red, clear labelled asbestos waste bags			✓	✓					✓		✓
• Electrical supply, cables etc.			✓	✓					✓	✓	
• Suitable selection of RPE (makes and models) relevant to the training being delivered. e.g. full-face powered RPE, half mask orinasal (P3), disposable RPE (FFP3) and powered hoods			✓	✓			✓		✓	✓	✓
• Applicable hand tools as per relevant guidance documents			✓	✓					✓	✓	✓

* a certificate of cleanliness must be issued by an industry service provider maintaining vacuums to ensure no residual contamination within the unit.

Key

SHORT CODE	DESCRIPTION
AA	Asbestos Awareness
NLW	Non-Licensable Works
LW	Licensable Works
DTM	Duty to Manage Asbestos
DTM:AP	Duty to Manage Asbestos: Appointed Person

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RPE	RPE Competent Person
APM	Asbestos Project Manager
AIS	Asbestos in Soils
RCS	Respirable Crystalline Silica
SSR	Surveying & Sampling Refresher