Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Environment Name

National Customer Contact Centre

99 Parkway Avenue

Address

Sheffield **S9 4WF**

Telephone number 03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered RJS WASTE MANAGEMENT UK LTD trading as RJS WASTE

carrier MANAGEMENT UK LTD

An upper tier waste carrier, broker and dealer Registered as

Registration number CBDU58694

> R J S WASTE MANAGMENT UK LTD CHICHESTER ENTERPRISE CENTRE

Address of place of

TERMINUS ROAD business

CHICHESTER

PO19 8FY

Date of registration

9 December 2024

Expiry date of

registration (unless

revoked)

27 January 2028

This certificate was created on 9 December 2024. These details are correct at the time of certificate generation.

This copy has been issued under Regulation 6 of Waste (England and Wales) Amendment Act 2014 by the Environment Agency. This is copy number 1 of the certificate.

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.



COMMERCIAL INSURANCE BROKERS

Unit 1 Casino Parade, Eastern Esplanade, Canvey Island, Essex, SS8 7FJ

Tel:

Email:

01268 690977

admin@ljjassociates.co.uk

Web:

www.ljjassociates.co.uk

Confirmation of Insurance

Insured:

RJS Waste Management UK Ltd

Address of Insured:

Chichester Enterprise

Centre

Terminus Road Chichester PO19 8FY

Business of the insured:

Non Licensed Asbestos Removal & Waste Collection, Licensed

Asbestos Removal, Asbestos Surveying, Soft Strip, Bird Proofing

/Screen Installation, Bird Screen Design

Public / Products Liability

Insurer	Hiscox - DOA U/W	Policy No	HUPI6 8280874
Limit of Indemnity	£10,000,000.00		
Inception	13 January 2025	Expiry	12 January 2026

Employers Liability

Insurer	Hiscox - DOA U/W	Policy No	HUPI6 8280874
Limit of Indemnity	£10,000,000.00		
Inception	13 January 2025	Expiry	12 January 2026

Professional Indemnity

Insurer	Hiscox - DOA U/W	Policy No	HUPI6 8280874
Limit of Indemnity	£1,000,000.00	Inception	13 January 2025
Basis of Cover	In the Aggregate	Expiry	12 January 2026

Mike Layton

17 December 2024

SPECIALISTS TO THE ASBESTOS & CONSTRUCTION INDUSTRY COMMERCIAL LINES INSURANCE

HIGH END
YACHT & MOTOR
BOAT
INSURANCE

COMMERCIAL MOTOR FLEET PERSONAL LINES INSURANCE





Standard Systems of work Asbestos Strictly Controlled Minor Work on AIB

Relevant Documentation:

- 1. Health & safety at Work Act 1974
- 2. Control of Asbestos regulations 2012
- 3. Provision and Use of Works Equipment Regulations 1998
- 4. Asbestos Essentials A1 A7 (inc) & em0-em10 (inc)

The purpose of this instruction is to ensure that works are carried out in accordance with all current guidelines and legislative requirements (the minimum standards are shown in Asbestos Essentials A1-A7 (inc))

Strictly Controlled Minor Work on AIB Non-Licensable Work under Control of Asbestos Regulations 2012 but must be Notified under NNLW regulation (Notifiable Non-Licensed Work)

- Potential exposure less than the Asbestos Control Limit if Asbestos Essential task sheets are followed (sporadic and low intensity)
- Friable materials
- · Removal methods are location dependent

Risks:

Operatives: Exposure to asbestos fibre, (other risks as per site specific Risk Assessments)

Others: Exposure to asbestos fibre

Safety Equipment

- Oral/nasal with P3 filter (dependent upon materials and location)
- Dustproof overalls (disposable Tyvek type)
- Gloves to prevent physical contact
- Wellington Boots
- Any other equipment detailed in Risk Assessment/Method Statement

SSW10 Strictly Controlled Minor Work on AIB



Safety Measures:

- Anyone involved in this work must have current asbestos training; minimum of UKATA cat B training
- All non-asbestos material will be removed from the working area and unauthorised persons excluded
- Only operatives wearing the correct personal safety equipment (dust proof overalls, respirator and Wellingtons) will commence work.
- For all items below:
 - · Ensure safe access
 - Restrict access —minimise the number of persons present
 - Close all means of access/egress use polythene and tape if deemed necessary
 - · Use tape/notices and barriers (where required) to warn others

System of Work —Removing a door with AIB Fireproofing

- · Follow all safety measures above
- If door is unpainted the spray all surfaces with fibre suppressant of PVA
- If boarding is within the door then spray all exposed edges (or use spray adhesive and polycloth tape to seal)
- Lay polythene sheeting (2 layers) on floor so door may be double wrapped
- Unscrew door from hinges (better to remove hinges from frame, as removing from door may disturb any internal linings)
- · Lay door on polythene sheeting, wrap as a parcel and seal with polycloth tape
- Use 2nd layer of polythene to double wrap and then seal again
- Attach asbestos warning labels/stickers/tape to parcel
- · Remove from area (for disposal)
- Visually inspect area for any debris and clean if necessary
- Air reassurance monitoring not required

Clearance/Checking - On all of the works above

- Supervisor to visually inspect works and ensure scope has been met.
- Assess cleanliness and if necessary re-clean works and surrounding area
- · Hand area back to client for inspection

Air Monitoring

Not generally necessary for works as detailed above but maybe carried out by an independent UKAS accredited upon completion, at the clients' request

Expected fibre release:

Guidance predicts levels < 0.05 f/ml of air if the above systems are used