

SHREDALL | **SDS**
Group

IT Asset Disposition

DEFENCE-GRADE DATA DESTRUCTION

We turn data into dust.



Your Data. Our Technology. Total Destruction.

The UK &
Europe's Leading
On-Site Data
Destruction to
<2mm

Government-approved,
carbon-neutral
on-site destruction
for organisations that
cannot afford risk.



Shredall SDS Group delivers one of Europe's most secure and compliant on-site data destruction capabilities.

We bring advanced destruction technology directly to your premises in a fully self-contained secure mobile unit, so your team can witness the entire process and maintain unbroken chain-of-custody oversight from handover to completion.

We welcome the opportunity to share insights and best practice to help organisations eliminate digital risk, meet compliance obligations, and adopt secure, sustainable IT Asset Disposition processes.

We are the only provider in the UK and Europe capable of delivering onsite, US Government NSA approved degaussing and sub 2mm destruction of data bearing media and devices — turning your sensitive information to dust with unmatched precision, compliance, and security.

All services are performed by our own DBS-checked, BS 7858-vetted, SC and DV-cleared operatives—never subcontracted—so you have total confidence in the people handling your assets.

We help organisations eliminate digital risk, meet compliance obligations, and adopt secure, sustainable IT Asset Disposition practices that stand up to the most rigorous audit.

Trusted By: Defence, government, law enforcement, cyber-security specialists, critical national infrastructure, healthcare, finance, data centres and enterprise.

Turning Data to Dust

- World-Class, On-Site Destruction
- On-site, US Government NSA-approved degaussing of magnetic media.
- Sub-2mm destruction of data bearing devices - hard drives, SSDs and a wide range of IT hardware - beyond forensic recovery.
- Real-time witness capability for your authorised personnel.
- Full chain-of-custody with GPS-tracked movements, sealed processes and comprehensive reporting.

Standards & Certifications

We meet or exceed leading standards, including MOD, NSA/CSS EPL, BS EN 15713, BS 7858 and NPSA (formerly CPNI).

We hold ISO 9001 (Quality), ISO 14001 (Environmental), ISO 27001 (Information Security), ISO 45001 (Health & Safety) and PAS 2060 (Carbon Neutral).

We uphold a strong compliance record with the ICO, Environment Agency, SEPA and HSE.

Outcome: unmatched precision, compliance and security - turning sensitive information to dust under your control.



Our Unique Capability

We pioneer on-site data destruction to sub-2mm, setting the performance and compliance benchmark for the UK & Europe.

Shredall SDS Group can combine NSA-approved degaussing with true sub-2mm destruction on your premises. Fully approved by the NSA, NPSA and MOD and supporting programmes across the UK, Europe, USA and Canada, we operate at the highest global standard for classified data destruction.

Exclusive Mobile Destruction Vehicle

Engineered solely for Shredall SDS Group, our state-of-the-art unit is capable of shredding hard drives, SSDs, IT equipment, tablets, mobile phones and confidential hardware to security-level particle sizes - on site.

We turn your data to dust.

Built-in protections include:

- Sealed destruction environment and controlled loading.
- Degaussing
- Industrial shredders and precision grinders achieving sub-2mm outputs.
- On-board CCTV and GPS tracking for full transparency.
- Integrated metal separation to streamline responsible recycling.

Result: no transport risk, no ambiguity - just verifiable, irreversible destruction.

A Comprehensive ITAD Solution

We support small businesses to worldwide enterprises, data centres, healthcare providers, banks and high-security government bodies, ensuring secure, sustainable, fully compliant destruction of all data-bearing devices.

Service Scope

- Degaussing of data
- On-site destruction of all data-bearing devices to sub-2mm particle size.
- Secure electronic equipment disposal (from laptops to servers and network hardware).
- Full asset reporting and serial capture.
- GPS-tracked chain of custody.
- Certificates of Destruction (CoD).
- WEEE-compliant recycling with zero landfill.

We meet or exceed:

Environment Agency Standards • NSA • MOD • GDPR • ISO • BS EN 15713 • NPSA • WEEE •

A fully controlled, transparent and auditable destruction workflow.

Our Process

1 Consultation & Scope

We review your requirements, including device types, volumes, witness needs, security protocols and preferred destruction method. You receive a clear outline of the process, timescales and preparation steps.

2 Pre-Visit Checklist

Before arrival, we confirm access routes, assign your point of contact, review site safety, verify security requirements and agree the witness area and workflow. All paperwork and asset lists are prepared in advance.

3 Secure Arrival

Our mobile unit arrives at the agreed location. GPS arrival is logged, operatives' IDs are verified, and onboard CCTV is activated.

4 Degaussing (if required)

Magnetic media can undergo NSA-approved degaussing to instantly erase data. A confirmation signal verifies completion before physical destruction.

5 Physical Destruction

Drives and devices are destroyed inside our sealed unit using high-security shredders and grinders, reducing materials to sub-2mm particles. The process is monitored via internal CCTV with optional witness viewing.

6 Separation & Recycling

Shredded particles are separated into metals for responsible downstream recycling. No material goes to landfill, supporting your ESG objectives.

7 Documentation Pack Issued

You receive a full audit trail including Certificate of Destruction.

8 Enhanced Options

Same-day witness destruction, Photo/video evidence, Enhanced audit reports, Secure IT equipment collection and Out-of-hours or High-security scheduling.



Degaussing - Instant Magnetic Erasure

Our NSA evaluated degaussers eradicate magnetic data in under 2 seconds from:

- Magnetic hard drives
- Backup tapes
- Legacy storage media

All media is then physically shredded for full destruction assurance.

Best practice: degauss first (where applicable), then physically destroy on site.

Hard Drive Destruction - Highest Standard of Security

Hard drive destruction is essential for eliminating data leak or reconstruction risks. Our defence grade systems reduce each drive to ultra fine sub 2mm particles, turning data into dust.

Why our service sets the benchmark:

- Exceeds NSA/CSS destruction requirements
- Complies with MOD, NSA and NPSA
- Data is permanently destroyed
- Output is 100% recyclable, zero landfill
- Full audit trail and photographic evidence available

No wiping. No software erasure. No risk.

Only permanent, physical destruction.

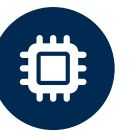
SSD Destruction - Guaranteed Data Elimination

SSDs store data in microscopic cells; software erasure cannot reliably reach all cells. Our process grinds SSDs to <2mm granules, making recovery physically impossible. On-site chain-of-custody maintained, with Certificate of Destruction and full reporting. Ideal for laptops, servers, desktops, data centre arrays and mobile devices.



IT Equipment - Secure Destruction

Simply reselling, donating or standard-recycling can leave residual data at risk. We physically destroy and responsibly process:

 Laptops & computers	 Hard drives & SSDs	 Servers & data centre equipment
 Mobile phones & tablets	 Telecoms systems & AV equipment	 Microchips & circuit boards

All components are reduced to recyclable metal granules with zero landfill.

Circular Recycling & Precious Metal Recovery

We use the most advanced destruction technology to reduce materials to ultra-fine granules, then separate them into constituent metals for 100% recyclable output that supports ESG objectives.

Recovered materials from our electronic media are responsibly processed through specialist downstream partners, including facilities such as The Royal Mint’s Precious Metals Recovery operation - a world first technology capable of extracting gold and other valuable metals from end of life electronics. Our secure electronic media destruction doesn’t just eliminate risk - it supports a truly circular recycling process. Once your data is turned to dust, materials from devices such as hard drives, SSDs, laptops, tablets,

servers and other IT hardware enter specialist downstream recycling streams. By working with trusted recovery partners using state of the art technology, we ensure that destroyed electronic devices are responsibly recycled, with maximum material recovery and minimal environmental impact.

Security and sustainability
- perfectly aligned



Compliance You Can Trust

We operate within one of the strongest compliance frameworks in the UK, including BS EN 175713 (Secure Destruction), BS 7858 (Staff Vetting) and the below:



Where We Work

We deliver on-site data and media destruction anywhere in the UK and Europe, and extend reach via partner facilities in the USA and Canada.

We Comply With

GDPR, NPSA (formerly CPNI), WEEE Directive, NSA/CSS EPL, MOD security requirements, ICO, HSE and Environment Agency standards.

Industries We Serve



Defence &
Government



Security &
Intelligence /
Law Enforcement



Home Office &
Cyber-Security



Healthcare &
NHS



Banking &
Financial
Services



Technology
Providers & Data
Centres



Legal, Insurance
& Corporate
Enterprise



Education &
Research

Turn Your Risk into Dust

Shredall SDS Group provides the most secure, compliant and technically advanced on-site IT Asset Disposal service in the UK and Europe.



SHREDALL | SDS
Group

Talk to our ITAD experts today:

📞 03333 555 100

🌐 www.shredallsdsgroup.co.uk

On-site destruction • Full compliance • Zero risk • 100% recyclability • Defence-grade security