



Policy for the Disposal of Hazardous Waste

Compressed air systems are subject to the Hazardous Waste Regulations, introduced in July 2005. These affect all **owners** of compressed air systems with respect to the proper disposal of compressed air service parts and condensate which will normally be contaminated with oil and other potential harmful substances.

All **owners** of compressed air systems have a responsibility to ensure waste oil and oil contaminated components from servicing activities, e.g. oil from the gearbox or sump, filter elements etc, should be removed from a site by a licensed "Hazardous Waste Carrier".

By virtue of carrying out servicing and repair activities, Compressed Air Solutions will produce hazardous/contaminated waste (oils/filters/rags), both at head office and at customer's premises, which customers may require removal from their sites.

The following registration numbers correspond to those activities outlined above:

Waste Carrier (upper tier) Registration Number: CBDU94059
Date of registration: 3rd February 2022 Expiry: 17th March 2025

Compressed Air Solutions can confirm;

- They give their waste to another business who are authorised to accept it as a registered waste carrier or permitted site. Compressed Air Solutions uses Enva England Specialist Waste Ltd (formerly Oakwood Fuels Limited – name changed 6th November 2018), a Duty of Care Pack is stored electronically at CAS head office.
- They keep a record of which waste came from which customer site for auditing purposes.
- They ensure all waste is safely handled and stored. All hazardous waste is stored in sealed containers, on banded pallets and protected from the elements; or in a locked cage (refrigerants).
- They minimise the impact of environmental waste by prioritising waste prevention, reuse, recycling and recovery over disposal. All waste oils and lubricants collected from Compressed Air Solutions, by Enva England Specialist Waste Ltd, are recycled.
- They will undertake an annual desk-based review of Enva England Specialist Waste Ltd to ensure compliance with their duty of care.

As of April 2016, the following became applicable:

- Compressed Air Solutions was no longer required to register the premises as a hazardous waste producer with the Environment Agency (Applicable in England only)
- Corresponding charges for each movement of hazardous waste, paid for by Oakwood Fuels Ltd, has been continued to be passed onto Compressed Air Solutions.



- Consignment notes will still need to accompany every movement of hazardous waste; however, the format of the consignment note code will change. The site consignment code for a premises will no longer incorporate the premises code and will be replaced by the first six letters of the company name to create a new code. Enva will use the code COMPRE for any hazardous waste removed from Compressed Air Solutions. It is permitted for multiple sites to have the same code.
- The Environment Agency confirmed that it is the responsibility of the individual site/ company to ensure the same 'code' is used for all hazardous waste movements.

A fee will only apply to the customer should Compressed Air Solution have the need to remove any parts or oil from a customers' site. Compressed Air Solutions Engineers will dispose of all contaminated parts or bulk oil into the customers controlled areas at no extra cost.

This policy will be reviewed on an annual basis and communicated to all employees.

A handwritten signature in black ink, appearing to read 'M Scott', is written over a faint, light blue grid background.

Signed

Mark Scott, Managing Director

Date: 10th February 2022

Reviewed By:	CS/MS/LB	CS/MS/LB	CS/MS/LB	CS/MS/LB	CS/MS/LB	CS/MS/LB
Date:	24/06/16	07/06/17	13/08/18	13/03/19	18/09/20	10/02/22

