

Fleet GHG Emissions Declaration



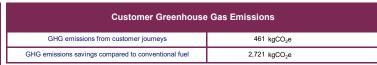
The GHG emissions reported in this declaration specifically relate to the consumption of the renewable fuel listed and may not be the total emissions related to the services provided. Fleet operators should provide information about other fuels and electricity used separately.

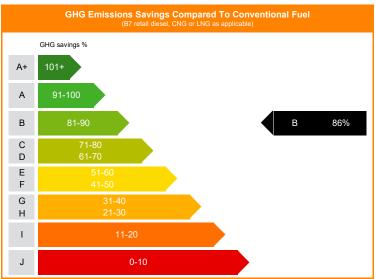
Other company emissions (e.g. warehousing) and Outside of Scopes emissions are not included.

Customer & Fleet Operator Information		
Customer name	Company ABC	
Customer address	An Industrial Estate, AB12 3DE	
Fleet operator	Zemo Logistics	
Fleet operator identifier	ZL/F1/25	
Declaration number	JX/21/Apr-Jun25	
Declaration period	1 Apr to 30 Jun 2025	
Date declaration issued	3 Jul 2025	

Renewable Fuel Supply Chain		
Renewable fuel	HVO	
Renewable content percentage	100%	
Volume of renewable fuel used	1,000 litres	
Renewable fuel use	Indirect	
Renewable fuel feedstocks	Used cooking oil	
Feedstocks country(s) of origin	China, Singapore	
GHG emissions intensity of fuel supply chain	12.39 gCO ₂ e/MJ	

Further Information





The GHG emissions intensity in gCO2e/MJ is based on the RFAS methodology and the lower heating value. Values labelled '(default value)' have been sourced from the UK Government GHG Conversion Factors for Company Reporting. The GHG emissions from customer journeys in kgCO₂e includes the upstream emissions generated from fuel production (from the primary energy source to the point of dispensing) and the emissions from combustion (CO2 from the combustion of renewable fuel is offset by the CO2 absorbed by the biomass feedstock during growth).

Direct: renewable fuel was used in the vehicles carrying out work for the customer. Indirect: renewable fuel was used within the fleet operator's overall national operations.

Renewable fuel supply chains have been verified under Zemo's Renewable Fuels Assurance Scheme (RFAS). The allocation of the renewable fuel usage and the methodology for determining transport and distribution GHG emissions have been verified under the RFAS Fleet scheme.

This declaration is non-transferable: fleet operators must be approved under RFAS Fleet to issue declarations to their customers. Scan the QR code for a list of approved companies.

RFAS Period:

2025-2026

www.zemo.org.uk/RFASFleet



RFAS Period:

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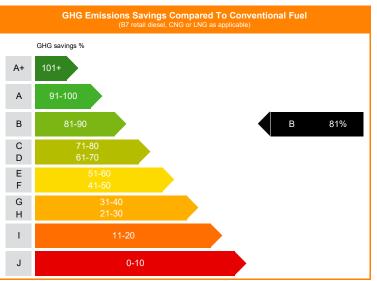
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Renewable Fuel Supply Chain		
Renewable fuel	HVO	
Renewable content percentage	100%	
Volume of renewable fuel used	1,000 litres	
Renewable fuel use	Direct	
Renewable fuel feedstocks	Biomass wastes and residues	
Feedstocks country(s) of origin	International	
GHG emissions intensity of fuel supply chain	16.44 gCO ₂ e/MJ (default value)	

Further Information





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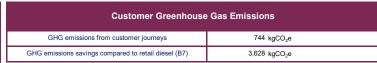


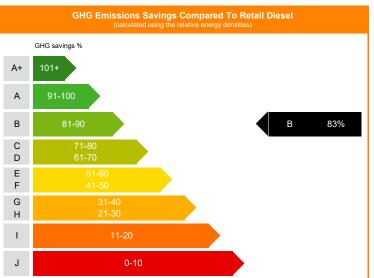
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Renewable Fuel Supply Chain		
Renewable fuel	Compressed biomethane	
Renewable content percentage	100%	
Volume of renewable fuel used	1,000 kg	
Renewable fuel use	Direct	
Renewable fuel feedstocks	Food waste, organic municipal solid waste, sewage sludge	
Feedstocks country(s) of origin	Netherlands, UK	
GHG emissions intensity of fuel supply chain	15.08 gCO ₂ e/MJ	





Further Information

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RFAS Period: 2025-2026

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Version 1.0