

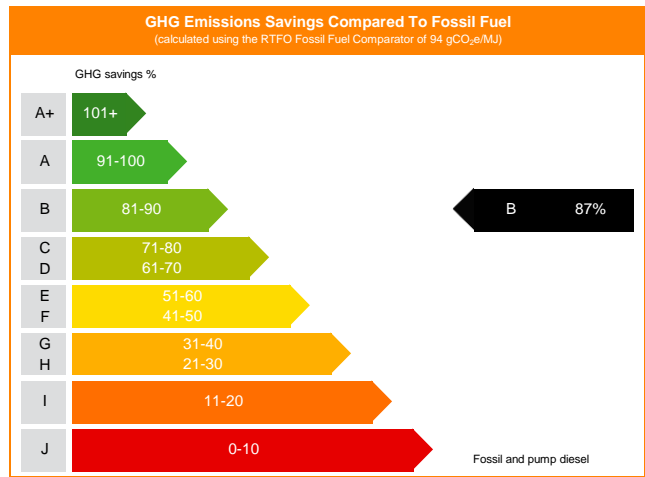
This declaration can only be issued by a RFAS approved fuel supplier. Reliance on a declaration obtained from a non-approved supplier results in the chain of custody being broken and the information presented becoming invalid. Scan the QR code for a list of approved suppliers.

Fleet Operator & Supplier Information			
Customer name	Acute Trading Ltd	Customer address	74 Bo'ness Road, Grangemouth, FK3 9BL
Renewable fuel supplier	ESL Fuels Ltd	Renewable fuel supplier identifier	EF/P6/21
Category of renewable fuel supplier	Category A: Supplier of HVO, Renewable Diesel and Blends	Declaration period	27th April 2023
Declaration number	EF / 140067786 / ESL079449	Date declaration issued	3rd August 2023

Renewable Fuel Description	
Renewable fuel	Renewable Diesel
Renewable and fossil fuel blend supplied	100% Renewable Diesel
Volume of fuel supplied	386 litres
Renewable fuel production process	Hydrogenation and isomerisation
Country of renewable fuel production	Italy
Distribution of fuel to customer	Road haulage

Greenhouse Gas Emissions Performance	
GHG emissions intensity of fuel supply chain	12.40 gCO ₂ e/MJ
GHG emissions savings	87%

Feedstock Sustainability	
Renewable fuel feedstocks	Used cooking oil
Country(s) of origin	Italy
Traceability from feedstock origin	Feedstock has been mass balanced
Supply chain voluntary sustainability scheme certification(s)	ISCC



Further Information	
GHG emissions relate to Scope 3 emissions in corporate GHG emissions reporting (Greenhouse Gas Protocol).	
GHG emissions savings of more than 100% means that the renewable fuel is carbon negative.	
Renewable fuel supplier has corporate GHG emissions reduction plan:	Yes

This declaration is non-transferable: fuel distributors must be approved under the RFAS to issue declarations to their customers.

The GHG emissions savings associated with this renewable fuel have been counted towards the UK transport GHG emissions savings targets under the Renewable Transport Fuel Obligation (RTFO).

Guidance on calculating Well-to-Wheel GHG emissions can be found via the QR code.



RFAS period:	2023-2024
--------------	-----------