

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.

Customer & Supplier Information			
Customer name	Zemo Logistics	Customer address	An Industrial Estate, AB12 3DE
Renewable fuel supplier	Fuel Supplies Ltd	Renewable fuel supplier identifier	XYZ1/22
Category of renewable fuel supplier	Trader	Declaration period	Apr to Jun 2025
Declaration number	XY/01/Apr-Jun25	Date declaration issued	3rd July 2025

  

Renewable Fuel Description	
Renewable fuel	HVO
Renewable content percentage	100%
Volume of fuel supplied	10,000 litres (measured)
Renewable fuel production process	Hydrogenation and isomerization
Distribution of fuel to customer	Road tanker
Renewable fuel market	Satinary power

  

Greenhouse Gas Emissions Performance	
GHG emissions intensity of fuel supply chain	12.39 gCO <sub>2</sub> e/MJ
GHG emissions savings	87%

  

GHG Emissions Savings Compared To Fossil Fuel (calculated using the Fossil Fuel Comparator of 94 gCO <sub>2</sub> e/MJ)																									
<p>GHG savings %</p> <table border="1"> <caption>GHG Savings Performance Scale</caption> <thead> <tr> <th>Grade</th> <th>Range (%)</th> </tr> </thead> <tbody> <tr><td>A+</td><td>101+</td></tr> <tr><td>A</td><td>91-100</td></tr> <tr><td>B</td><td>81-90</td></tr> <tr><td>C</td><td>71-80</td></tr> <tr><td>D</td><td>61-70</td></tr> <tr><td>E</td><td>51-60</td></tr> <tr><td>F</td><td>41-50</td></tr> <tr><td>G</td><td>31-40</td></tr> <tr><td>H</td><td>21-30</td></tr> <tr><td>I</td><td>11-20</td></tr> <tr><td>J</td><td>0-10</td></tr> </tbody> </table> <p>Current performance: <b>B 87%</b></p> <p>Fossil and pump diesel</p>		Grade	Range (%)	A+	101+	A	91-100	B	81-90	C	71-80	D	61-70	E	51-60	F	41-50	G	31-40	H	21-30	I	11-20	J	0-10
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Feedstock Sustainability	
Renewable fuel feedstocks	Used cooking oil
Country(s) of origin	China, Singapore
Traceability from feedstock origin	Feedstock has been mass balanced
Supply chain voluntary sustainability scheme certification(s)	ISCC-EU

  

Further Information	
<p>GHG emissions from combustion, including N<sub>2</sub>O (nitrous oxide) and CH<sub>4</sub> (methane), are treated as zero.</p> <p>GHG emissions savings of more than 100% means that the renewable fuel is carbon negative.</p> <p>RFAS Heat-Power-Marine uses Proof of Sustainability documentation associated with EC RED voluntary certification schemes, such as ISCC-EU, to verify the sustainability credentials of the renewable fuel and the traceability from feedstock origin.</p> <p><b>This declaration is non-transferable:</b> fuel distributors must be approved under the RFAS to issue declarations to their customers.</p>	
RFAS period:	2025-2026

  

[www.zemo.org.uk/RFAS-HPM](http://www.zemo.org.uk/RFAS-HPM)
