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Domestic Oil Storage Tank Spillage and Fire Risk Assessment

Certificate Number:RA009

Company / Installer		Address		Landlord Address	
Name	Simplementary	Name	Mrs Demi Onstration	Name	Tes T Customer
Address	148 Upper Richmond Rd	Address	1 St. Georges House Vernon Gate	Address	Unit 10 Justin Business P… Lane
	Putney		Derby		Wareham
	London		Derbyshire		Dorset
Post Code	SW15 2SW		United Kingdom		United Kingdom
Phone No.	020 8780 3651		DE1 1UQ	Post Code	BH20 4DY
OFTEC company registration number	Test-Oftec ID-123				

If any ticks are placed in the YES column then secondary containment must be provided integrally bunded tack or masonry/concrete bund to CIRIA report 163).

	SECONDARY CONTAINMENT REQUIRED	
Environmental Hazard	**Yes**	**No**
1. Tank is in Jersey, Guernsey or the isle of Man	✓	✓
2. Tank is in Wales and installed after 15th March 2016	✓	✓
3. Tank Capacity in excess of 2500 litres	✓	✓
4. Tank within 10 meters of controlled water	✓	✓
5. Tank located where spillage could run into an open drain or to a loose fitting manhole cover	✓	✓
6. Tank within 50 meters of a borehole or spring		✓
7. Tank over hard ground or hard surfaced ground that could enable spillage to run-off to reach controlled water		✓
8. Tank located in a position where the vent pipe outlet is not visible from the fill point	✓	✓
9. Tank supplying heating oil to a building other than a single family dwelling	✓	✓
10. Tank located within an England 'Groundwater Source Protection Zone 1' (Note 5)		✓
11. Any other potential hazard individual to the site		✓

If any ticks are placed in the YES column then fire protection must be provided

	FIRE PROTECTION REQUIRED	
Fire Hazard	**Yes**	**No**
1. Oil tank located within 1.8 meters of a non-fire rated wall (less than 30 minutes)	✓	✓
2. Oil tank located within 760mm of a non-fire rated boundary (less than 30 minutes)	✓	✓
3. Oil tank located within 1.8 meters of non-fire rated eaves (less than 30 minutes)		✓
4. Oil tank located within 1.8 meters of a construction opening in building (window/door)		✓
5. Oil tank located within 1.8 meters of a flue termination	✓	✓
…which does not extend a minimum of 300mm around all sides of the tank	✓	✓

Configurable Filenames. Including date, job no and custom text.

Page in landscape or portrait orientation.

Name of Registered Technician	Jon Belfield
OFTEC Technician Registration number	OIL-12345-ABC-TEST
Technician's signature	Jon Belfield
Date:	21/01/2022