F-Gas Leak Check Record

Leak check record for refrigeration and air conditioning: refrigerant charge, CO2 equivalent, method, leaks found and repair.

Equipment

Customer name *	
Site name	
Site address	
Job reference	
Date of visit *	_____ / _____ / _____
Time on site	_____ : _____
Time off site	_____ : _____
System make	
System model	
System serial number	
System ID / barcode	
System location	
Refrigerant type *	
Refrigerant charge (kg) *	
CO2 equivalent (tonnes)	
Leak detection system fitted?	☐ Yes ☐ No
F-Gas certificate number *	

Leak check

Check method *	☐ Direct - electronic detector ☐ Direct - bubble solution ☐ Indirect - system parameters ☐ Automatic leak detection
Leak found? *	☐ Yes ☐ No
Leak location	
Leak repaired?	☐ Yes ☐ No ☐ N/A

Follow-up check date (within 1 month)	_____ / _____ / _____
Refrigerant added (kg)	
Refrigerant recovered (kg)	
Next leak check due *	_____ / _____ / _____
Photo 1	*Attach photo or sketch*

Sign-off

Additional comments	
Engineer name *	
Engineer signature *	
Date signed *	_____ / _____ / _____
Customer name (print)	
Customer signature	

* Required