



LAUNDRY GAS CERTIFICATION

THE COMPLETE PROCESS – STEP BY STEP

01 INITIAL SITE SURVEY



- ✓ Assess all gas-powered laundry equipment (dryers, ironers, calenders)
- ✓ Review gas supply route and meter location
- ✓ Check existing documentation and service history

02 GAS PIPEWORK INSPECTION



- ✓ Inspect condition, routing, and support of all gas pipework
- ✓ Check labelling and identification markings
- ✓ Identify any modifications or non-compliant installations

03 GAS TIGHTNESS TEST



- ✓ Pressure test all gas pipework for leaks
- ✓ Let-by test on meter and isolation valves
- ✓ Identify and locate any gas leaks using detection equipment

04 APPLIANCE INSPECTION



- ✓ Inspect each gas appliance — data plates, serial numbers, condition
- ✓ Verify correct installation and manufacturer clearances
- ✓ Check gas connections and flexible hoses

05 FLUE & VENTILATION ASSESSMENT



- ✓ Check flue integrity and termination points
- ✓ Assess ventilation provision for each appliance
- ✓ Ensure adequate combustion air supply to laundry room

06 SAFETY CONTROLS TEST



- ✓ Test emergency gas shut-off valves
- ✓ Check interlocks and flame failure devices (FFDs)
- ✓ Verify gas solenoid valve operation

07 COMBUSTION ANALYSIS



- ✓ Measure gas pressure — working and standing
- ✓ Check burner operation and flame picture
- ✓ Test CO and CO2 levels at the flue

08 REMEDIAL WORK (IF REQUIRED)



- ✓ Repair or replace faulty components
- ✓ Address non-compliant installations
- ✓ Rectify gas leaks or ventilation deficiencies
- ⚠ Only triggered when faults are identified during inspection

09 RE-TEST & VERIFICATION



- ✓ Re-test all remedied items to confirm resolution
- ✓ Confirm gas tightness post-repair
- ✓ Verify safe operation of all appliances

10 CERTIFICATION & REPORT



- ✓ Issue laundry gas safety certificate
- ✓ Provide detailed inspection report with all findings
- ✓ Schedule next inspection date and record in compliance log

CERTIFICATION VALIDITY

12 MONTHS

RENEW ANNUALLY

- ✓ Certification is valid for 12 months from date of issue.
- ✓ Annual re-certification is required by law and insurance providers.

KEY BENEFITS

- ✓ Legal Compliance
- ✓ Safety Assurance
- ✓ Reduced Risk of Gas Leaks
- ✓ Peace of Mind
- ✓ Insurance Validity

ANNUAL PROCESS: Repeat certification process every 12 months to maintain compliance