Room Integrity (Door Fan) Test — Preparation Checklist

For the test to give a sound result on the first visit, the room must be in the state it would be in during a real discharge. Review these items before the test date. Test request: gazliyanginsondurme.com/en/services/room-integrity-testing/#test-talebi

ACCESS

- [ ] Access to the protected room and adjacent voids (above ceiling, below raised floor)
- [ ] A person named to control the doors during the test
- [ ] The doorway where the test equipment is fitted is clear and accessible

VENTILATION AND DAMPERS

- [ ] Dampers that must close on discharge can be closed for the test
- [ ] Air conditioning and ventilation can be stopped as in the discharge scenario

OPENINGS

- [ ] Cable and pipe penetrations sealed
- [ ] Door undercuts and door closers checked
- [ ] Ceiling tiles in place, known gaps noted

INFORMATION AND DOCUMENTS

- [ ] Protected volume and room dimensions
- [ ] Agent and design concentration (if the system design is available)
- [ ] Height of the tallest protected equipment
- [ ] System status: installed / installation in progress / design stage

> This list is for preparation; it does not determine the result. The result is calculated from the leakage measured on site and the applicable standard.