

WATER TREATMENT

System contaminants such as millscale, jointing compounds, and building debris will inevitably be found in newly fabricated pipework systems. If allowed to remain in the system in sufficient quantity, these contaminants will make the system prone to blockage at strainers, control valves and small bore heat exchangers. They may also initiate further corrosion and encourage the growth of micro organisms. In conjunction with our specialist partners we can arrange, co-ordinate, witness and report on the complete procedure.



BUILDING LEAKAGE TESTING

To ensure compliance with the Building Regulations Part L2 every new building (other than dwellings) with a floor area of 1000m² or existing buildings with a change of use are required to undergo an air tightness test to measure the quality of construction of the building shell. In conjunction with our specialist partners we can arrange, co-ordinate, witness and report on the complete procedure. This includes pressurisation with a mobile fan and smoke tests where necessary. A full report will be produced along with a video of the smoke test.



"Take The Worry Out of Handover"

End Systems Limited, the only choice For:

- Commissioning Management
- Commissioning & Testing
- Validation
- Technical Documentation
- CAD Services
- Building Leakage Testing
- Water Treatment

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