



Steam Quality Testing

Stay compliant with international standards HTM0101 and EN285 by testing your steam quality.

Whether your company or your specific products are required to meet international standards for steam sterilization, the Steam Quality Test Service will verify if you are yielding proper results.



The service consists of three tests: Steam Dryness, Steam Superheat and Non-Condensable Gas. These tests can be performed over the course of three days or one day.

1 | Steam Dryness Test

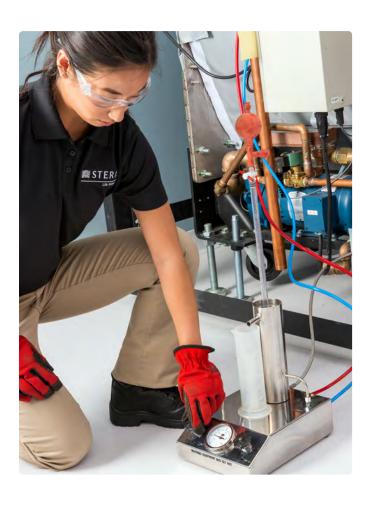
Measures the amount of moisture content in the steam.

2 | Superheat Test

Measures the superheat of the steam.

3 | Non-Condensable Gas Test

Measures the amount of non-condensable gas, such as air or chlorine, present in the steam.



Trained service technicians perform the tests using a documented procedure based on HTM0101 and EN285 standards. The series of tests is performed three times in order to verify repeatable results.

At the conclusion, you will receive a written report to show your compliance which summarizes the equipment that was tested and the results from each round of testing.

For more information on our services, please visit us at: sterislifesciences.com/services