



LAYTON
TECHNOLOGIES

Cleaning Technology for Medical Device Manufacturing

Working with some of the world's leading companies in medical device manufacturing, Layton have the experience, application knowledge and systems to support the effective cleaning of precision engineered surgical implants and medical devices.

At various stages of the production process or prior to cleanroom sterilisation, parts need to be thoroughly and effectively cleaned.

Layton can provide extensive advice and support to ensure that cleaning systems meet national and international standards and have complete batch traceability.

In a business that demands totally reliable quality and dependability – you can trust Layton.



- FDA Approved Data Collection
- UL Approved
- Completely traceability
- Designed to integrate with production
- Network controllable
- Remote telemetry
- Multi-tasking intelligence
- Integral materials handling
- High quality engineering
- Stainless steel enclosure

Aqueous or Solvent – The widest choice available

From aqueous to a wide range of solvent chemistries, Layton can provide safe, environmentally compliant, effective and proven systems that meet the toughest, most critical component cleaning requirements.



Registered in England
3936355

Layton – Component cleaning technology

Layton Technologies design, engineer and manufacture the world's most effective component cleaning systems.

We are independent and impartial. In manufacturing we insist on the best engineering quality, without compromise. Our systems are built for durable reliable service. We are based in the UK , but manufacture extensively for companies in USA and Europe , with sales and engineering support located in our key markets.



Service and support - from expert engineers

Layton Technologies offer full on-site service to support our systems, but whatever type of system you currently operate, we can provide a very competitive spares and up-grade service.



- On-site support for Layton Systems
- Spares and replacement components service
- Advice and consultation on plant operation and management.
- Up-grades of existing systems to meet new production or environmental compliance requirements.
- Refurbish your existing system.
- Contract maintenance of your cleaning equipment.

Layton Technologies Limited

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