

ETO STERILIZATION

Ethylene oxide Sterilization

- Certified, fully automated parametric release procedure with complete adsorption of residual gases allowing immediate implant after removal from sterilizer.
- Safe for drug coated and treated products, safe for personell and environment thanks to low temperature (38°C) sterilization with 6% ETO (Ethylene oxide gas).

Contract Sterilization

- Sterilize your products in our state of the art sterilization facility. We are experienced in sterilization of medical device products and offer advice to meet your product needs and requirement for optimal safety and sterility.
- Quick turnaround due to short cycle length: 3 hours sterilization and 5 hours desorption.



More Services

We will gladly assist you with any questions you may have regarding ...

- ... Sterilization
- ... Validation
- ... Sterile Packaging
- ... Cleaning of products prior to sterilization

Quality Management System according to
DIN EN ISO 13485:2003

Certified according to DIN EN 550:1994
Sterilization of Medical Products

