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|    | <div>  </div> <div> <b>COMPANY OVERVIEW</b> </div> |  |
| <p>Created by the Florida Advanced Technological Education Center of Excellence, FLATE<br/> <a href="http://www.fl-ate.org">www.fl-ate.org</a> • <a href="http://www.madeinflorida.org">www.madeinflorida.org</a></p> |  |   |
| <p>ConMed-Linvatec<br/> 11311 Concept Blvd<br/> Largo, FL 33773-4908<br/> (727) 392-6464<br/> <a href="http://www.conmed.com/">www.conmed.com/</a></p>  |  |   |

### **About us**

ConMed Linvatec (Least Invasive Technology) is a global leader in the fields of arthroscopy, multi-specialty endoscopic medical video systems and powered surgical instruments. Headquartered in Largo, FL, ConMed Linvatec is at the forefront of technology for a growing range of minimally invasive and orthopaedic surgery procedures. Orthopaedic surgeons use ConMed Linvatec arthroscopic instrumentation, implants, fixation and tissue repair systems with brand names that include Linvatec and Shutt®, for diagnostic purposes, minor surgeries and complex reconstructions of knees, shoulders and small joints such as the wrist and ankle. They also have the world's first 3 chip autoclavable camera head specifically designed to assist surgeons during these delicate procedures. You can view many of these technological wonders at [www.conmed.com](http://www.conmed.com) and look under Product Catalogs.

### **Manufacturing Process**

#### **Innovate**

Develop an idea for new medical equipment

#### **Design**

Acquire proper materials, amenities, and options to fulfill the requirements of the customer

#### **Fabricate**

Select the type of material needed

Produce quality products with minimal wasted materials

#### **Test**

Accuracy of product

Quality of materials and design



### **Education Level and Position Requirements**

ConMed Linvatec is an engineering and medical manufacturing company. Education requirements vary from High School diplomas to Engineering Degrees, depending upon the position and the skill level requirements. For manufacturing positions, a 2-year technical degree or the equivalent is suggested. Relevant course work includes but not limited to mathematics, science, physics, computers, electronics, and electrical circuits. Familiarity with manufacturing equipment, the desire to solve problems, general business knowledge, consensus-building, self-management skills and teamwork skills are considered critical.