Supplier Info Card – Viant Aura GmbH

Facility Address:

Viant Aura GmbH
Staatsstraße 5
97773 Aura/Germany

Phone: +49 (0) 9356 981-0
Fax: +49 (0) 9356 6267

Website: www.viantmedical.com

Facility Information Building:
Total square feet: 81,800
ISO Class 8 Controlled Environment: 1,560 square feet

Company Profile:
Viant Aura GmbH was formerly known as “Lake Region Medical GmbH”. Aura specializes in the production of Stainless Steel tubing, seamless and welded, and fabricated parts made from stainless steel for medical devices. Our employees are our greatest asset, and thanks to their wealth of knowledge and many years of experience, we have continuously refined our stainless steel production and product portfolio in order to further develop tube components across a wide variety of processing steps. Our customers represent many different sectors who are located throughout the world. They appreciate our expertise, consistent high quality and good service.
Our Quality System is certified to EN ISO 13485:2012.

Total employees: up to 300
Manufacturing: 190
Quality Department: 8

Primary Customer Contact:
Karin Bohnert
Phone: +49 (0) 160 96926674
E-Mail: Karin.bohnert@integer.net

Director of Operations:
Christian Geppert
Phone: +49 (0) 9356 981-0
Email: Christian.geppert@integer.net

Additional Contacts:

Team Leader Customer Operations:	Jutta Schreiber	**+49 (0) 9356 981-267** Jutta.Schreiber@lakeregionmedical.com
QA & RA Manager:	Michael Weimer	**+49 (0) 9356 981-243** Michael.Weimer@lakeregionmedical.com

Quality Management System:
ISO Registration: 13485:2012 Certified
Customer Quality System Audits - This information card is intended to be used by our customers as a “letter to file” that will allow previously conducted Quality System audits to remain valid until the next scheduled audit.

Additional Facility Information:
90% of our business is in the medical device market.
We do capacity planning for operations.
We have an MRP system in place.
Customer-supplied documents are controlled.
Customer-supplied fixtures and gauges are controlled.
Customer-supplied materials are controlled.
We manage Quality Agreements with all customers.