

CERTIFICATE

Zollner

ISO 13485:2003

DEKRA Certification GmbH hereby certifies that the company

Zollner Elektronik AG
Zandt Headquarters

Scope of certification:

Manufacture and development of electronic and electromechanic medical products / components

Certified location:

Manfred-Zollner-Str. 1
93499 Zandt
GERMANY

(further locations see annex)

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report no. 51010-Z3-00.

This certificate is valid from 2015-11-13 to 2018-08-09

Certificate registration no.: 51010-12-00



DEKRA Certification GmbH Stuttgart; 2015-11-13

DEKRA Certification GmbH * Handwerksstraße 15 * D-70565 Stuttgart * www.dekra-certification.de

Annex to the Certificate 51010-12-00 dated 2015-11-13

Revision status: 1

Date: 2016-12-21

Page 1 of 1



The following locations are covered by the certificate:

Location	Scope
Zollner Elektronik AG Altenmarkt I Plant Thierlsteiner Straße 5 93413 Cham GERMANY	Manufacturing of electronic and electromechanic medical products / components
Zollner Elektronik AG Furth im Wald Plant Helmut-Seidel-Straße 1 93437 Furth im Wald GERMANY	Manufacturing of electronic and electromechanic medical products / components
Zollner Elektronik AG Neukirchen b. Hl. Blut Plant Lamer Straße 22 93453 Neukirchen b. Hl. Blut GERMANY	Manufacturing of electronic and electromechanic medical products / components
Zollner Elektronik Gyártó és Szolgáltató Kft. Deákvári fasor 16-18 2600 Vác HUNGARY	Manufacturing of electronic and electromechanic medical products / components
Zollner Electronics GmbH Garstligweg 2 8634 Hombrechtikon SWITZERLAND	Manufacturing of electronic and electromechanic medical products / components
Zollner Electronic Taicang Co., Ltd. Ningbo East Road No. 29 215400 Taicang / Jiangsu Province P.R. CHINA	Manufacturing of electronic and electromechanic medical products / components
Zollner Electronics Inc. 575 Cottonwood Drive 95035 Milpitas, CA USA	Manufacturing of printed circuit boards and electromechanical assemblies for medical devices