



Lieber  
Lieber

MODEL-BASED SOFTWARE  
AND SYSTEMS ENGINEERING



# LieberLieber MODEL-BASED SOFTWARE-

## COMPETENCIES

Our experts are specialized in the following three areas:



**Model-Based Development:**  
We reduce complexity by developing purpose-specific models for our customers.



**Infrastructure for Modeling:**  
We help our clients to build the infrastructure they need for their modeling activities.



**Integrating Data with Enterprise Architect:** We help our clients to flexibly transfer data to and from a variety of sources.

## PRODUCTS AND SERVICES

As a specialist for model-based software and systems engineering, we give you everything you need from a single source. As part of our **LieberLieber 360 ° Principle**, we offer a range of services with which we integrate our powerful tools into your existing development process. Our two plug-and-play products are in strong demand: LemonTree and Embedded Engineer.



### LemonTree

LemonTree is our novel solution for model versioning (diff and merge), collaboration within distributed modeling teams, and adherence to safety-related standards such as ISO 26262.



### Embedded Engineer

Embedded Engineer provides automated generation of optimized ANSI C and C++ source code from UML structures, state machines and activity models. Model-level debugging shows break points in both model and code.

# AND SYSTEMS ENGINEERING

## COMPANY

We are a software engineering company. Our talents lie in model-based software development and systems engineering based on tools such as Enterprise Architect by Sparx Systems.

With years of practical experience and extensive modeling know-how, our expert team effectively supports organizations active in the global business environment.

## CONTACTS

→ for Embedded Engineer



**Daniel Siegl**

→ for LemonTree



**Dr. Konrad Wieland**

→ for solutions



**Thomas Schönher**

→ resellers



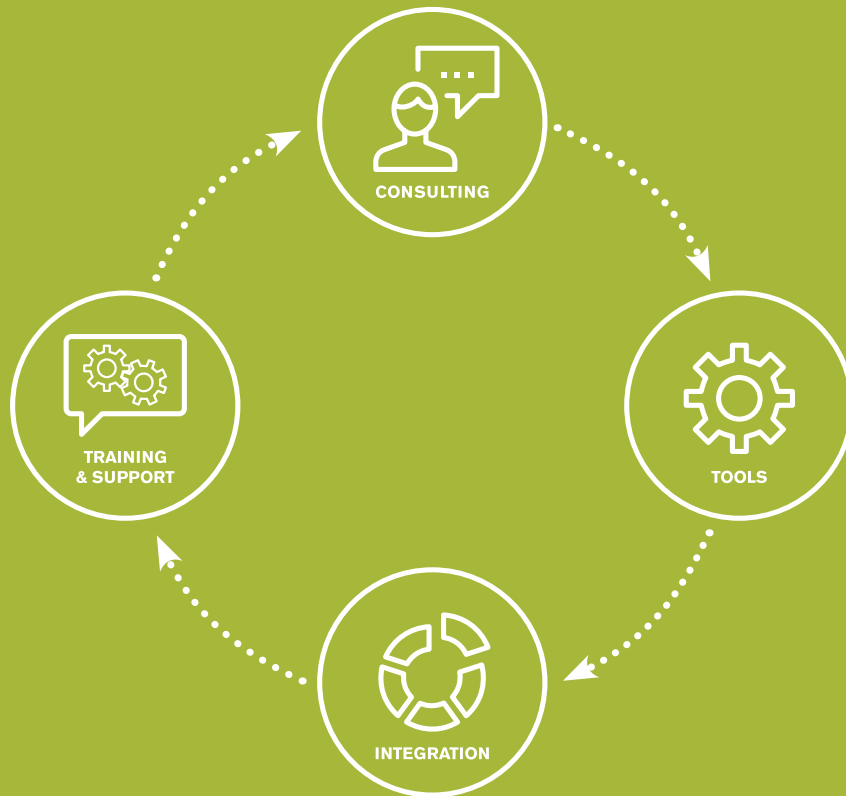
**Richard Aigner**

## CUSTOMERS

Our customers are companies that place particular importance on the quality of their software and systems engineering. They wish to maintain a constant overview of their complex development scenarios while ensuring that security-relevant requirements are clearly represented in models.



# FROM A SINGLE SOURCE



## PROFIT FROM THE **LieberLieber 360°-PRINCIPLE**

We cover all of our customers' model-based software and systems engineering needs from a single source with experienced consulting, careful elicitation of requirements, creation of individual tools, integration into the existing tool chain, tailor-made training and ongoing support.



**LieberLieber Software GmbH**

Handelskai 340, Top 5, 1020 Wien, Austria, +43 662 90600 2017

welcome@lieberlieber.com, [www.lieberlieber.com](http://www.lieberlieber.com)