

Company Profile

We are Informatic Technologies, a software company proud to develop demanding customer specific solutions for a wide range of industries. Our strength lies in our ability to solve mathematically difficult problems. For example, we can help you to transform your customers' geometry data (CAD, digitised data) into machine data. We look after things like machining allowances, unrolling of sheet metal, interpolation of curves (splines, polylines), layout optimisation and machine data generation.

Over the years we have extended our customer base to include lock manufacturers, manufacturers of heat exchangers or elevators, tunnel lighting specialists, glass and window manufacturers, kitchen builders and manufacturers of casting systems to name the most important. As the type of applications we have developed for customers suggest, we not only solve geometry problems but additionally combinatorial problems in the calculation of master key systems, the calculation of tunnel lightings, generation of optimal schedules for service-teams and production planning and management of manufacturing processes.

Informatic Technologies was founded in January 2000 by Hans Kull and Anne-Maja Frei Kull as the successor of their Swiss company Kull Informatik & Co. upon moving from Switzerland to Australia. Since then we have grown and established products and clients throughout the world whilst maintaining our existing customer base.

Our strength lies in that we can solve not only your mathematical core problem, but provide software that provides good support for your employees in dealing with problems arising in its environment. With innovative design we make our applications straightforward and easy to use. We provide tools that allow your users to achieve good results and not software that automatically create solutions as accomplished facts.

Using the differences in local times we can offer a special overnight service to our overseas customers, for example in cooperation with your support team. Your employee posts a specification or a problem report in our internet support system. While you sleep we study the problem and if it is not too complex we can quite frequently solve it within a day. Next morning when your employee comes back to work he finds either an update in his e-mail or some instruction in the support system. In this way we can even build a round-the-clock software development system in cooperation with your own IT department.

We have some experience with internet applications as well, for example in web site design and hosting, secure e-commerce, online shopping carts, search engine optimisation, supply chain management and connecting our applications to the net.

If you would like to know more, have a look at our web site www.inmatic.com where you can register for our newsletter as well, or contact us through one of the channels provided below.