

Press Release

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Verum's ASD:Suite helps CCM meet their TTM

Software is playing an increasing role in CCM's projects and the company has decided to use Verum's ASD:Suite to help it meet tight delivery targets.

CCM, the Centre for Concepts in Mechatronics BV, works with major companies to develop innovative solutions in areas such as semiconductor and medical equipment. The company is expanding and seeking new ways to improve its software development performance.

Using a small evaluation project CCM confirmed that the ASD:Suite would help manage their Time to Market (TTM), reduce the risk of project overruns, and increase product quality.

Verum's CEO Robert Howe explained why CCM is an important win for Verum: *"CCM is already successfully using tools such as MathWorksTM so we needed to clearly demonstrate ASD's added advantage. CCM appreciated that the ASD:Suite enables its engineers to complete the behavioural design and undertake design time verification before a single line of code has been written. This is the key to increasing quality and lowering risk - an outcome which differentiates the ASD:Suite from other tools."*

CCM are now using the ASD:Suite on a medical equipment project and will be expanding its use to other projects in the future.

ASD:Suite

Verum's ASD:Suite software design toolset eliminates all behavioural defects from complex software designs, dramatically cutting the cost of software development, testing and maintenance. ASD:Suite automatic code generation further reduces the cost of software development by 30% per delivered line of code. The key difference between Verum's ASD:Suite and tools that claim to improve productivity is Verum's Analytical Software Design formal verification technology: ASD allows the design of a software system to be mathematically verified as complete and correct, even before a single line of code has been written.

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