

Press Release

Elsyca launches Elsyca PlatingManager

The first ever software to empower an efficient management of electroplating processes and the key to cost, quality and capacity control of your plating lines.

Leuven, Belgium – February 10th 2015 - Elsyca issued today a press release on the launch of the “Elsyca PlatingManager” software.

Elsyca PlatingManager is the state-of-the-art graphical simulation platform for analyzing the production performance and quality of electroplating processes. Simulations are executed using a virtual mock-up of your in-house plating line and detailed layer thickness and quality results are available for every part on the rack and for every plating step. The benefits are tangible and proven: improve production quality, reduce time-to-market, defend production choices and pricing strategy to your clients, etc. **Elsyca PlatingManager** supports the production part approval process and is thus the right tool for both the production engineer at the plating shop, as well as the program or quality manager at the OEM or tier 1 supplier. The software was developed in collaboration with the plating industry and early adopter clients were highly enthusiast with the software’s functionality and ease-of-use.

About Elsyca

Elsyca is the engineering innovation partner of choice for corrosion engineering and corrosion resistant design, cathodic protection & AC mitigation, as well as for surface finishing and electrochemical manufacturing. With a powerful combination of a unique computer simulation technology and practical engineering skills, Elsyca is capable of designing, modeling, simulating and optimizing the complete range of electrochemical processes. For more information on Elsyca and its technology solutions, please visit www.elsyca.com.

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