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OSRAM Optimises Manufacturing with Epicor iScala

Leading global light manufacturer sets course for Industry 4.0

Epicor Software Corporation, a global provider of [industry-specific enterprise software](#) to promote business growth, today announced that [OSRAM](#), a leading global lighting manufacturer, has implemented its Epicor iScala ERP (enterprise resource planning) solution in its Digital Systems business unit.

Epicor iScala will serve as the backbone of OSRAM's new factory in Plovdiv, Bulgaria, optimising its manufacturing arm for mass production. As part of the end-to-end planning, iScala will also enable OSRAM to improve communication between its sites, streamline operations, and fulfill the high demand for quality products and services in Europe.

iScala will support OSRAM's business transactions and analytics, creating an integrated environment that will provide the foundation for the production plant's evolution into Industry 4.0. The new user interface in the latest version of Epicor iScala offers functionality which will help OSRAM realise cost efficiencies up and down the supply chain, open opportunities for growth, and support the company in volatile market situations.



“Epicor iScala is so flexible we can easily adapt it to suit our requirements, whether it's individual functions or finding the right setting of complex parameters, such as manufacturing resource planning (MRP). Alongside this, Epicor is a software partner with specific lighting industry expertise and knowledge, which has led to comprehensive and fast support throughout the execution stage.”

Dr. Hartmut Billy
Senior Director
OSRAM

“We chose Epicor iScala for two reasons,” said Dr. Hartmut Billy, senior director at OSRAM. “On the one hand, iScala is a proven powerful alternative to the ERP system which we use in the OSRAM headquarters. iScala is so flexible we can easily adapt it to suit our requirements—whether it's individual functions or finding the right setting of complex parameters, such as manufacturing resource planning (MRP). Alongside this, Epicor is a software partner with specific manufacturing industry expertise and knowledge, which has led to comprehensive and fast support throughout the implementation.”

Sabby Gill, executive vice president, international at Epicor Software said, “What Epicor brings to OSRAM is an architecture with an open system, providing greater and easier connectedness now while also providing them with a way to tap into technologies like robotics, 3D printing and artificial

intelligence as they become mainstream. By being prepared for innovation and growth, OSRAM can experience greater efficiencies, lower costs and improved safety.”

About Epicor Software Corporation

Epicor Software Corporation drives business growth. We provide flexible, industry-specific software designed around the needs of our manufacturing, distribution, retail, and service industry customers. More than 40 years of experience with our customers’ unique business processes and operational requirements are built into every solution—in the cloud, hosted, or on premises. With this deep understanding of your industry, Epicor solutions manage complexity, increase efficiency, and free up resources so you can focus on growth. For more information, connect with Epicor or visit www.epicor.com.

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