

Case study

Infor Visual – a modern information system controls the production of air conditioning units in C.I.C. Jan Hřebec

Just sey it like



Key requirement

Support the organic growth of the manufacturing company

The deployment of the Infor Visual information system supports the growth of C.I.C. Jan Hřebec, a major manufacturer of air-conditioning and air-conditioning units, since the turn of the millennium.

In 2003, C.I.C. Jan Hřebec crossed the threshold of a medium-sized company. Orders increased, new employees joined the company, and the operative method of management was no longer enough. Management of C.I.C. Jan Hřebec solved how to ensure an overview of basic agendas, especially in production and subsequent processes. The implementation of the Infor Visual information system by Seyfor helped to establish order. All key data are now correctly recorded in the Infor Visual system, and the company's management thus obtained accurate information for managing the company.

The growth of the company and the increase in the volume of orders brought new challenges, especially in the field of planning. Deploying the Executive Planning and Scheduling module in Infor Visual helped organize production much better.

The company C.I.C. Jan Hřebec plans on a daily basis and thanks to this he is able to manage bottlenecks in production and eliminate potential slippages of orders before they actually occur.

14,000

of custom air conditioning units has already been produced in Infor Visual

70

new production orders are created automatically from the air conditioning configurator into Infor Visual every week

90%

reliability of meeting the deadline in custom production

The implementation story

The company C.I.C. Jan Hřebec chose the Infor Visual information system for the management needs of a manufacturing company in 2003 because of its unique features in the area of TPV data preparation, planning and production management. The company's management also placed emphasis on accounting and finance solutions and their interconnection with logistics and production processes. In addition to implementing standard system functions, Seyfor connected Infor Visual with the configurator of air conditioning units. Thanks to this connection, configured parts lists of air conditioning units are directly imported into production orders without the need for manual editing.

Over the years of using the Infor Visual system, C.I.C.'s custom content continued to expand. Jan Hřebec and thus the demands on the information system also increased. Important milestones include the deployment of the Executive Planning and Scheduling (APS) module, which enables production to follow a precise production

"Infor Visual provides us with a broad database that we use every day in making decisions and managing the company."



Jan Hřebec
executive

schedule. The dates of more than 1,500 production operations in work-in-progress and 6,000 material requests are updated daily.

In order to optimize the storage of materials, Seyfor delivered integration to the WMS system. Warehouse movements carried out using mobile terminals are automatically and online recorded in the Infor Visual system. Similarly, the use of barcodes in production has proven to be effective, significantly reducing operator errors and enabling real-time monitoring of work.

The company C.I.C. Jan Hřebec has been using the latest version of Infor Visual 9 since 2020.

Result

A consolidated database and advanced system functions support company management

Thanks to the long-term use of the Infor Visual system, the company C.I.C. Jan Hřebec with a consolidated database that allows analyzing not only the current situation, but also

long-term changes and trends on the market and in the life of the company. The company's management thus has a tool in its hands, which has confirmed that it can not only grow with the company, but above all effectively assist in its management.



"Since 2003, Infor Visual has supported our growth without the need for software modifications. With all the changes that our company has gone through over that long time, we have always found the corresponding functionality in the Infor Visual system without any problems."



Petr Hřebec
executive

Main benefits



PS advanced planning in Infor Visual schedules accurate dates for more than 2,000 operations and 9,000 material items in work-in-progress every day.



In Infor Visual, the company has an accurate overview of the material needs for each production operation, and the MRP plan automatically ensures timely stock replenishment.



The use of barcodes and QR codes in production reduced the error rate during material deliveries and increased the accuracy of work performed in online mode.

Do you want a similar solution?

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Seyfor

Just say it!