

Client:

Volkswagen Kraftwerk GmbH

Kategorie: Switch room.

With new control center for cross-system and flexible monitoring



Volkswagen power plant: Michael Dudek and Dimitri Vasiliadis at the JST control center

Whether drinking water or heat, electricity or cold water for laser cooling – the threads of the entire energy supply for the Volkswagen site in Wolfsburg come together at the control center of VW Kraftwerk GmbH. After modernisation with future-oriented technology and high-quality furniture from JST – Jungmann Systemtechnik®, the various supply facilities on the eight square kilometre site are now conveniently monitored in a new building.



"A good concept and great design – all components are perfectly matched."

Michael Dudek (left) / Dimitri Vasiliadis (right)

Project Manager, VW Kraftwerk GmbH / Head of Energy and Facility Management Wolfsburg

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The components used in this project:



DisplayWall with special S-PVA panels for reliable 24/7 operation - optional with proactive alarm function



MultiConsoling® System – complete control room system for workplace, monitor wall and other systems



myGUI® user interface - in the intuitive 3D design of your control room for maximum user comfort



Stratos X11® control room desk – optional with height adjustment and proactive AlarmLight system



24/7 Recaro operator chair – optional with seat surface extension

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