

SCADA software
Vijeo Citect
Producing your
great achievements



Merlin Gerin
Square D
Telemecanique

Schneider
 **Electric**
Building a New Electric World

Vijeo Citect

Better control your production with the participation of Schneider Electric

Communicative, thanks to its close links with Schneider Electric equipment, it is the ideal partner for Unity Pro architectures.

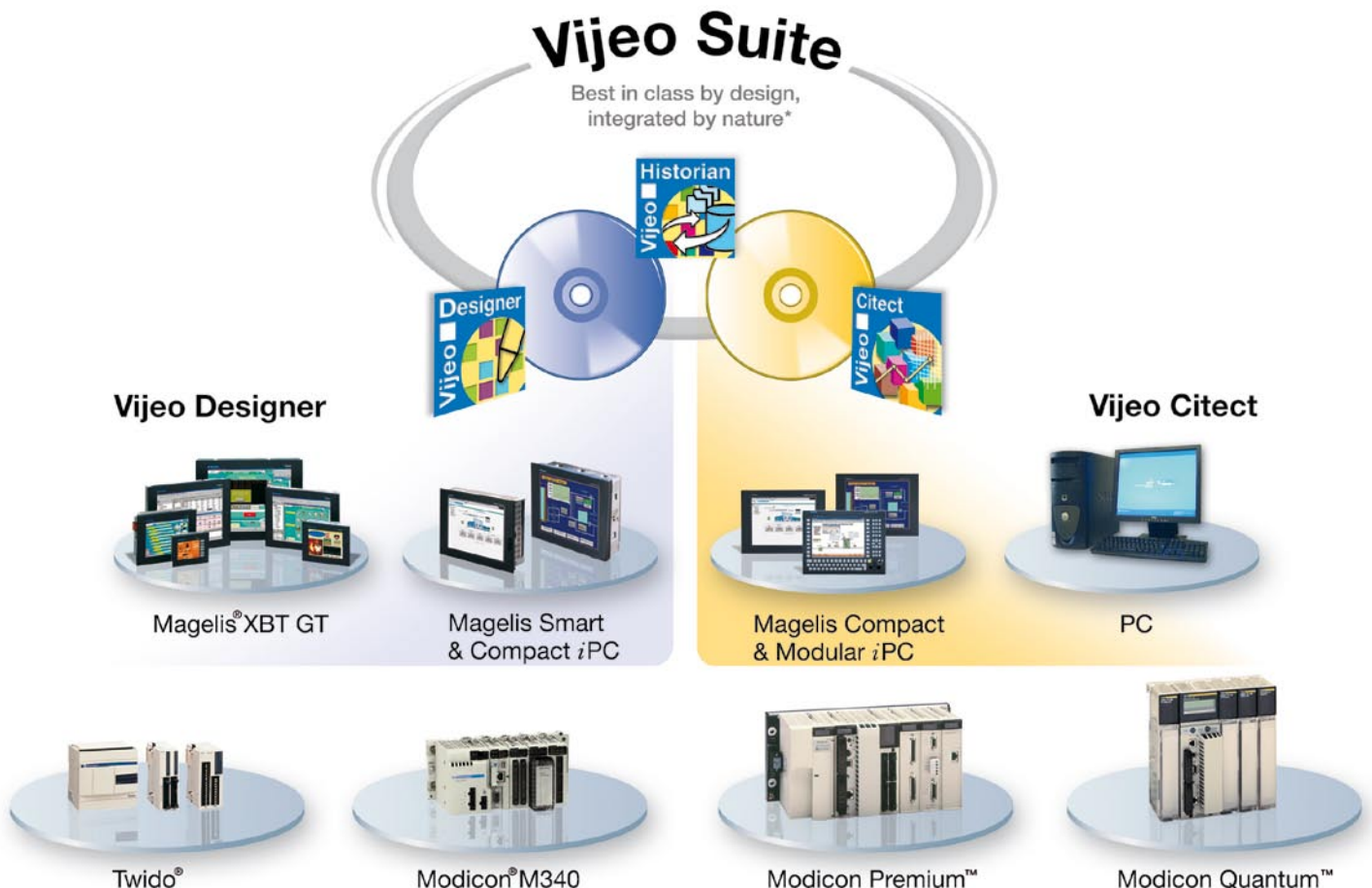
Safe and reliable, it meets the requirements of stand-alone control stations as well as redundant supervision systems.

Reactive, it provides turnkey services to migrate your application to the Vijeo Citect environment.

Pragmatic, its development workshop, available free of charge online, handles user constraints.

The Vijeo family HMI/SCADA offer

With the Vijeo suite of software, you can better utilize Schneider Electric equipment thanks to the most innovative and high-performance HMI/SCADA offering on the market.



*The HMI/SCADA products designed to offer optimum integration with Schneider Electric equipment.



Ease of use

User-friendly and simple to use, Vijeo Citect makes no behind-the-scenes secrets.

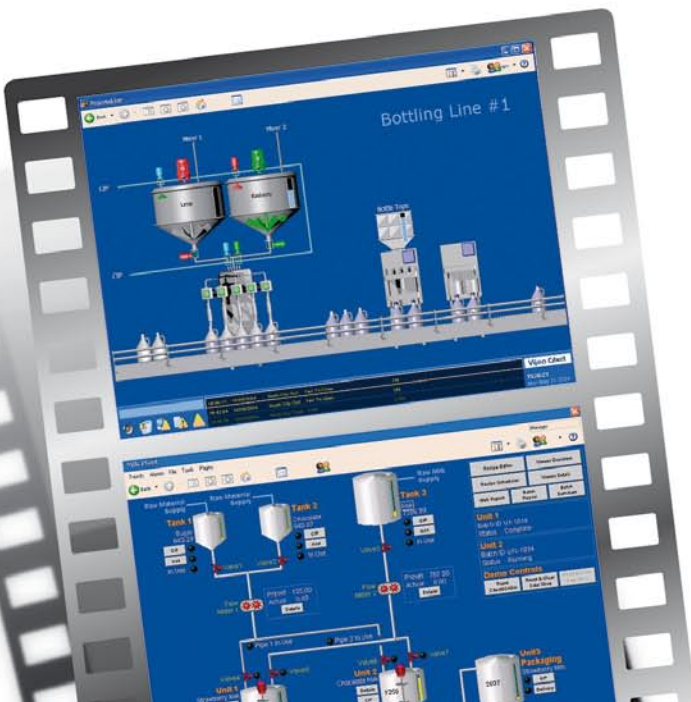
- Advanced graphic tools enable fast and easy page production thanks to “Genies and Super-Genies” diagram creation help.
- Ergonomic configurator for definition of Vijeo Citect distributed architectures.
- Simplified access rights management.
- Turnkey services offer for migration of your application to Vijeo Citect, proposed by an expert team.



Accessibility

Pragmatic, it's your business ally

- Design offices always have latest version software: free development tool, downloadable without limitations.
- A license purchase plan optimizes your cashflow: only “run time” to be ordered.
- Maintenance costs are reduced thanks to WEB client.
- Numerous third-party drivers provided in standard software.





Architecture types

Whatever your supervision requirements are, Vijeo Citect has the right answer. From stand-alone control stations to redundant supervisor, a solution exists perfectly suited to your specific needs. Thanks to Vijeo Citect's unique architecture, your system can develop over time without risk of becoming outdated.

Choosing Vijeo Citect gives you a permanent and upgradable investment.



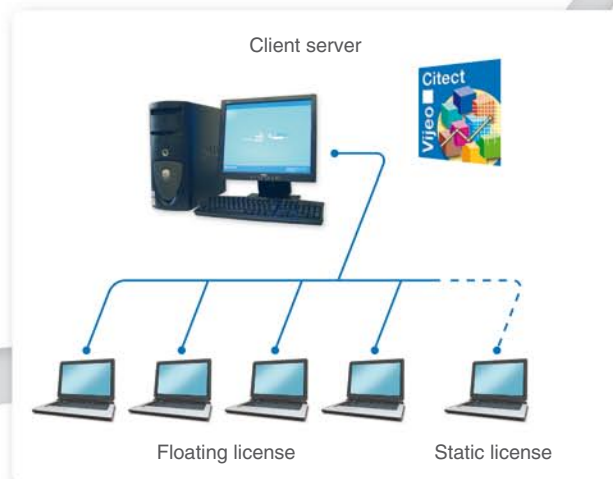
Stand-alone supervision station



Redundant architecture with 2 servers and 2 Web clients



Single-server architecture with 2 Web clients



Single-server architecture with 3 client licenses (including 2 floating and 1 static licenses)



Flexibility and reliability

Reactive and flexible, it offers you trouble-free development and implementation

- Client-server architecture assuring perfect data integrity.
- Improved reliability thanks to DCS (Distributed Control System) type redundancy.
- Product is compatible with all supervision system types and sizes (from stand-alone station to triple redundancy system).
- Support of “hyper-threading” multi-processor PC architectures for optimum response time.

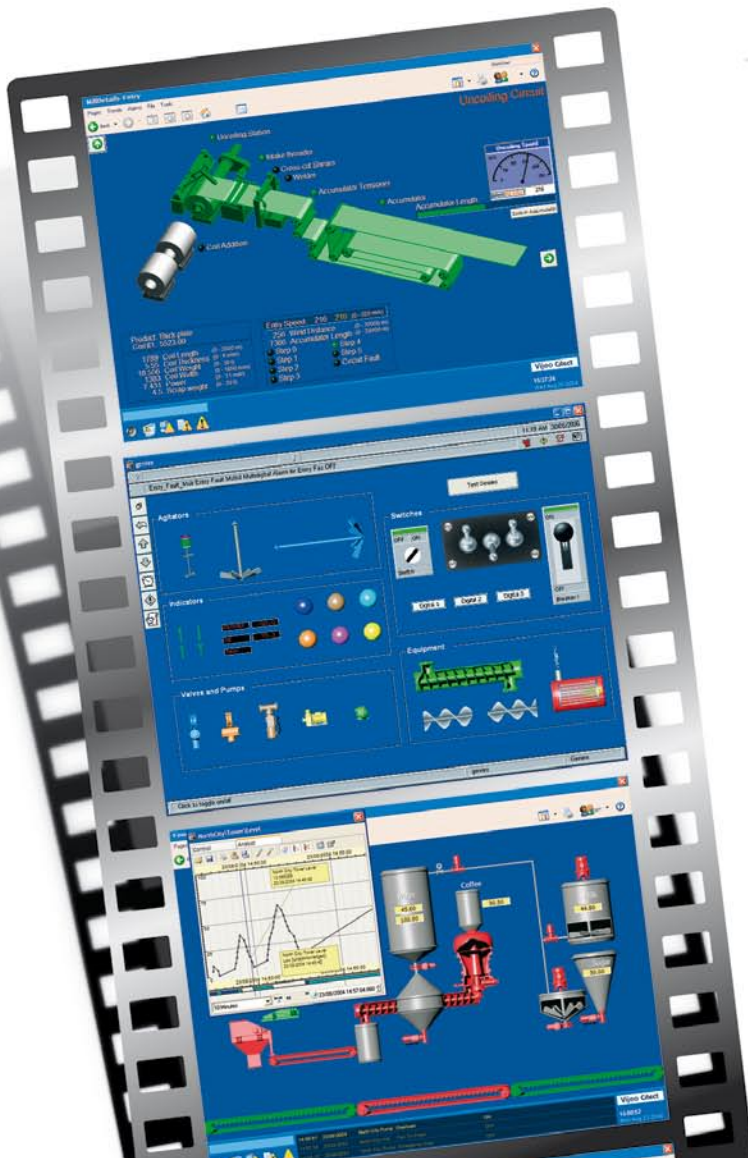


Integration

Communicative, Vijeo Citect presents your equipment simply and concisely to help you make the right decisions

- OFS, the Schneider Electric OPC server: handles advanced functions specific to Telemecanique® programmable controllers (Diag Buffer, Unity Pro objects, etc.).
- SpeedLink: Unity Pro software link dynamic management.
- Tests and validates with all Schneider Electric equipment.
- Vijeo Historian: the SQL portal to the IT world.
- XML services support.

With its native redundancy function, Vijeo Citect is the ideal partner for Modicon “Hot Standby” programmable controllers





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