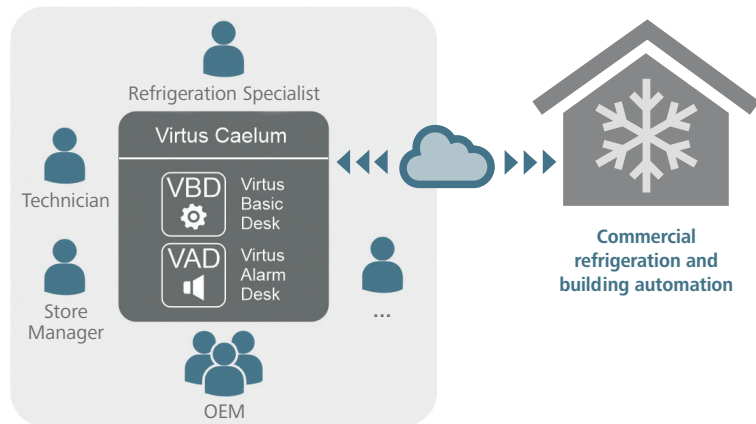


Virtus Apps

The **Virtus Caelum** apps make it easier than ever **to monitor from one central point**.



480+ employees

8 sites

67,6 m € turnover

Contact us

Our team is pleased to answer your questions.

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Virtus Caelum

More than a cloud – the digital solution for commercial refrigeration and building automation

Cover picture: © Mihail - stock.adobe.com



Virtus Basic Desk

For commercial, industrial and retail refrigeration systems

Remote service providers and operating companies can securely monitor refrigeration systems via the Internet and view important information about the status and performance of the refrigeration system.

Advantages



- Quick and reliable access to all important data about **status and performance** of the refrigeration system at any time
- Intelligent, web-based **alarm and fault message management**
- **Central data storage** with unique ID for each alarm
- Digital solution for supporting **temperature documentation and monitoring according to HACCP**
- **Alarm signalling when action is required**, such as when refrigerated cases are overloaded or cold room doors are open
- **Web application** available in **popular browsers**
- Clear **display of the actual and target values** of the individual components
- Freely configurable **charts for graphical display of process parameters and measured data** support refrigeration experts for analysis and diagnosis
- Automatic **data synchronisation every 10 seconds**
- **Alarm forwarding** via e-mail with direct link to the fault
- **Multi-user capable** for modern team-based and service-oriented troubleshooting processes

Virtus Alarm Desk

The add-on to the Virtus Basic Desk with enhanced fault management

Further benefits



- Intelligent, web-based **alarm and fault message management**
- **Stördaten** aus beliebigen Anlagen **zentral erfassen und verarbeiten**
- **Central recording and processing of fault data** from any systems
- Quick **access to all component-related information** and tips for eliminating the specific fault

