

# AX3000 Ventilation: Your Smart Solution for Seamless Residential Ventilation Planning

Experience the ultimate tool for planning, designing, and calculating residential ventilation systems with the AX3000 Ventilation Module developed by EDV Software, Austria. Our state-of-the-art module offers a comprehensive solution, combining efficiency with precision.

REQUIRES  
BricsCAD  
BIM

**bim** ✓  
approved

**BricsCAD for  
MEP Engineering**

## KEY FEATURES

### Effortless Planning and Flexibility

- Easily plan projects and calculate variants
- Swiftly adjust systems and components
- Benefit from user-friendly change and copy features

### Precision at Your Fingertips

- Automatic calculation of pressure losses
- Sound calculations per VDI 2081 standards
- Temperature drop assessments
- Dynamic heating and cooling load simulations

### Automated, Time-Saving Tools

- Instant access to article databases
- Seamless integration of air outlets
- Auto-connection of cross sections and continuation calculations
- Accurate distance measurements
- Flexible labelling options

### Comprehensive Analysis and Output

Visual system analysis with color-coding  
Comprehensive material, production, and profile lists  
Detailed fittings list with graphical views

**Measurement calculations conforming to DIN  
18379 and ÖNORM H6015 standards**

Enhance your planning process with AX3000, making it efficient, agile, and accurate. Whether you're planning a new project or modifying existing systems, AX3000 provides the tools you need for success.

To learn more, contact us at



**DesignSense**

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**DesignSense Software  
Technologies Pvt. Ltd.**

Office Address: #365/8,  
"Hasmitha Avenue", First Floor  
16th Main Road, Jayanagar 4T Block,  
Bengaluru – 560 041, India.

**Get in Touch:**

Mobile (Voice & WhatsApp):  
**+91-9243438300**

Email:  
**rakesh.rao@thedesignsense.com**

Website:  
**www.thedesignsense.com**