Breathe Easy with AX3000 Residential Ventilation

Precision Planning for Modern Living

In today's energy-efficient homes, proper ventilation is crucial for comfort and health. The AX3000 Residential Ventilation Module developed by EDV-Software, Austria ensures your projects meet the stringent DIN 1946-6 standard, providing a reliable, systematic approach to ventilation planning.

REQUIRES BricsCAD BIM

bim approved

BricsCAD for MEP Engineering

KEY FEATURES

Comprehensive Planning:
- Easily manage and document all four ventilation stages—structural protection, minimum ventilation, basic ventilation, and intensive ventilation.

Versatile Application:
- Suitable for single-family homes and flats, addressing a wide range of residential needs.

Quick and Accurate Input:
- Enter calculation factors like insulation standards and wind load effortlessly, ensuring precise ventilation plans.

Seamless Integration:
- The module integrates fully with AX3000, offering a central view for managing rooms and data, saving you time and reducing errors.

Automated Positioning:
- Place inlets and outlets with millimetre accuracy at the click of a button, streamlining the design process.

Detailed Documentation:
- Generate clear, comprehensive documentation of your ventilation concepts, including detailed visualizations, to ensure compliance and clarity.

Choose AX3000 for reliable, efficient, and precise ventilation planning that meets modern building standards. With our integrated tools, you can create a healthy living environment effortlessly.

To learn more, contact us at

DesignSense

Bricsys® Premium Partner
part of Hexagon

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