# MAK EURO VENTI

#### "MAK Euro Venti" Plant

Since its launch in 2022, the MAK Euro Venti Plant has been dedicated to producing top-quality steel ventilation ducts that adhere to EU standards. The plant boasts cutting-edge semi- and fully automatic equipment, placing it at the forefront of industry technology. With a focus on precision and efficiency, we deliver high-quality ventilation ducts that meet rigorous international standards, ensuring optimal performance and customer satisfaction.



Total annual capacity

111,000 M<sup>2</sup>
Steel square ventilation duct

Total annual capacity

40,000 m<sup>2</sup>

Steel round ventilation duct

## Our technology

At the MAK Euro Venti Plant, we have partnered with renowned machinery manufacturers SPIRO INTERNATIONAL from Switzerland and SCHRODER from Germany. With their cutting-edge equipment, we are fully equipped to deliver top-quality steel ventilation ducts efficiently and with utmost precision.

- ✓ Automatic equipment
- ✓ Reliable and continuous plant operation
- ✓ High productivity
- ✓ No human error
- ✓ Minimal waste







## **Product lines**

MAK Euro Venti is a versatile solution suitable for all building types, significantly enhancing the quality of ventilation while promoting energy efficiency. By creating a healthy and comfortable indoor environment, it contributes to improved overall building performance and enables potential energy savings.



Square duct



Round duct

# **Square ducts**



Rectangular duct



Taper



Bend with sharp outer corner



S bend



Bend with rounded outer corne



Collar



T-piece



End cover

## Round ducts













Spiral duct

Round duct

Round duct corner 45,°60°, 90°

Connector

End cover







S bend



T-piece



Crosspiece



Cover cap

# 8 advantages

- **✓** EU standard compliance
- ✓ No air leakage
- ✓ Low noise level
- ✓ Long lasting
- ✓ Moisture resistant
- ✓ Attractive design
- ✓ Accurate dimensions
- ✓ Wide size ranges





## Standards

The MAK Euro Venti Plant meets the EU standards for strength, firmness, pressure capacity, sealing, and accessories of ventilation pipes. Additionally, our plant operates in accordance with international quality standards ISO for management and the environment.

**2 EN** 

Euro standards met by MAK Euro Venti **2 ISO** 

ISO standards introduced by MAK Euro Venti

# Featured projects





## Highlight numbers



Average daily indoor time spent by people:

**21.5 HOURS** 

Indoor air pollutants can be

**2-5 TIMES** 

higher than outdoor levels

Being in a damp and moldy environment increases the risk of developing asthma by

40%

In 2020, household air pollution was responsible for an estimated

3.2 MILLION

deaths per year.

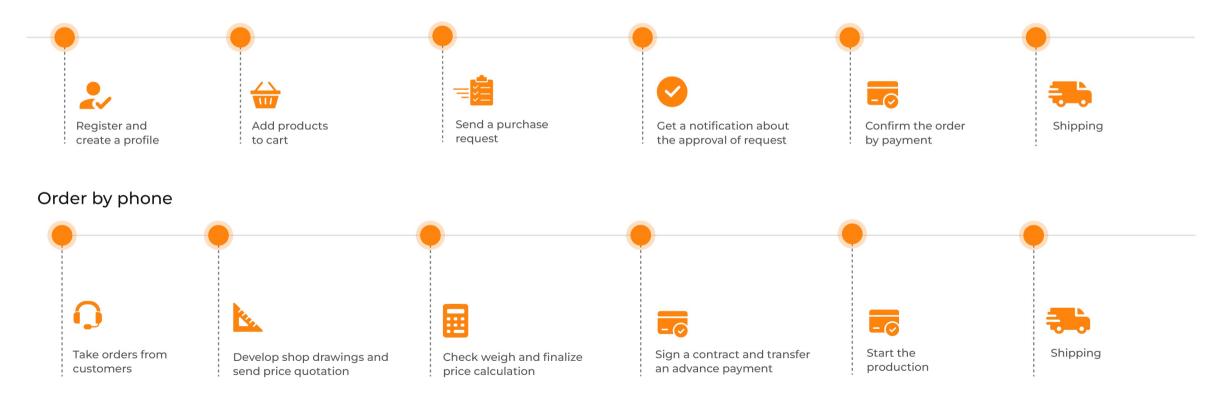
Indoor air pollution is ranked as one of

THE TOP 5

environmental risks to public health by the EPA.

# Худалдан авах үйл явц

#### Order through MAKBM app



#### "MAK Euro Venti" plant address

Sergelen Soum, Tuv Province 47 km from Ulaanbaatar



#### "MAK EAST" building materials store

South east of central railway repair station



#### "MAK WEST" building materials store

Along the bureau 22 road, 2 km from Sansar supermarket



Download MAKBM app:





MAK Euro Venti Plant, Sergelen Soum, Tuv Province 47km from Ulaanbaatar