Order form

Customer:_____

Phone/Fax:_____

Contact person:_____ « _____ » _____ **2004**

Ventilation system № _____

№	Parameter name	value	supplements
1	Capacity of the inlet ventilator (m^3/hr)		
2	Free pressure in the inlet network (Pa)		
3	Capacity of the exhaust ventilator (m^3/hr)		
4	Free pressure in the exhaust network (Pa)		
5	Class of filter (EU3, EU6, EU7, EU8)		
6	Air temperature in winter: At inlet / At outlet		
7	Heater:		
	A) Electric		
	B) Water-operated (water temperature At inlet / At outlet		
8	Air temperature in summer: At inlet / At outlet, pressure)		
9	Relative air humidity in summer (At inlet)		
10	Cooler:*		
	Water-operated (water temperature at input/output)		
11	Recuperator:		
	A) Rotor-type		
	B) Heat pump		
12	Moistener (moisture required)		
	Steam - operated		
13	Location (external, internal)		
14	Design (right-hand, left-hand, in the direction of the air flow)		
15	Size of the ventilation system (in case of any restrictions)		
16	Accessories :		
	A) Frame		
	B) Connecting flanges		
	C) Flexible ducts		
	D) Silencers		
	E)		
17	Automatic controls		

If you have any requirements to the ventilation system, please inform us additionally.