Position nr:

Date:		
201.		
YYYY	MM	DD

INQUIRY
Please, fill in the required data and mark the proper field by "X"

KIND OF THE FAN

	Quantity			Quantity			Quantity
axial fan			centrifugal fan			other:	
roof fan			exhaust fan				

PARAMETERS OF SELECTION

temp. of selection	[° C]						
air flow	[m3/h]		[m3/min]		[m3/s]		Other
total pressure	[Pa]		static pressure		[Pa]		unit:

max. temp. of medium	[° C]		max. temp. of surroundings	[° C]	
voltage	[V]		min. temp. of surroundings	[° C]	
frequency	[Hz]		elevation above mean sea level	[m]	
dusting	[g/m3]		kind of medium		

DRIVE

direct	
by coupling	
V-belt	

ENGINE

sized for cold start	
sized for hot start	
frequency inverter	

ATEX*

for a fan	
for engine	
kind of ATEX	

ACCESORIES

flexible connection on inlet	
flexible connection on outlet	
base frame	
anti vibration mounts	
grille	
acoustic-thermal isolation	

other accesories

Application - description

OTHER COMMENTS

CONTACT DATA

* please, fill in the ATEX form