

Draft Specification Form



- In case any of our products cannot meet your requirement please fill in the technical datasheet below for opening new project.

				Date	
Project name				Customer	
Product type	Standard model from catalogue for reference, if available				
Quantity in first year	Total quantity		Product life in years		
Target price in USD/EUR					
Deadline for sample			Number of samples		
Contact person				Contact details	
Key target technical parameters					
Nominal voltage [V]	Voltage range [V]		Frequency [Hz]		
Rated power [W]	Input power [W]				
Installation position	Expected life span				
Bearing type	Operation mode				
Thermal Protection	Environmental impact F0...F5				
Type of protection [IPXX]	Insulation class			Winding protection	
Medium working temperature range [°C]		Environment temperature range [°C]			
Direction of rotation	Sound pressure level [dB(A)]				
Duty point	Max Airflow [m ³ /h]			Max Static pressure [Pa]	
Dimensions, if not standard [mm]					
Application					
Specific Environmental or Operational conditions					
Customer Required Documentation	Drawing	Performance curves	Electrical connection diagram	Sample test report	Others
Approvals	VDE	UL	CSA	CCC	Others
Other Customer Requirements					