

Revision 03 Gültig ab 18.11.2015	Questionnaire – To work out an offer for a autoclave	
F34.4 e		Page 1 of 1
USER'S REQUIREMENT SPECIFICATION		
Company name: Address: Phone: Fax:	Contact person: Position: Mobile: E-mail: Date:	
Requested Overpressure [bar]:		Requested Temperature [°C]:
		Requested usefull chamber volume [litres]:
Chamber type:	Squared chamber: ☐ Round chamber ☐ if round: ☐	
		-vertical loading: ☐ ↓ -horizontal Loading: ☐ →
Requested chamber dimensions [mm]:	Width / Ø:	Length: Height:
Double door version	Double door version ☐	Pass-through model has gas-tight partition ☐ Operator display for second door ☐
Product informations		
What kind of product do you want to sterilize?		
Liquids ☐ Water quick recooling (reduce cooling time) ☐ open bottles ☐ closed bottles (Steam air mixture) ☐ Quantity per batch		
Dimensions [mm] WxHxD	Width / Ø:	Length: Height:
Further informations:		
Solids ☐ Prevacuum or Drying needed ☐ Quantity per batch		
Dimensions [mm] WxHxD	Width / Ø:	Length: Height:
Pressure sensitive packing:		
Waste ☐ Safety classification (sterilizable exhaust air filter) no ☐ S2 ☐ S3 ☐ S4 ☐		
Main optional (please, select requiered options)		
Inbuild steam generator ☐	Control	
Connection to a central steam supply ☐	independend documentation ☐ IPC ☐	
Text printer ☐	Siemens control ☐ User management ☐	
Digital recorder ☐	Touchscreen 7" ☐ 10,4" ☐ 15" ☐	
Documentation via Ethernet ☐ or Pen Drive ☐		
Sterilizable intake air filter ☐	Qualification	
GMP-compliant chamber and piping ☐	Factory acceptance test (FAT) ☐	
Hot water sprinkling process (HWBV) ☐	Installing Qualification (IQ) ☐	
Steam/air mixture method ☐	Operating Qualification (OQ) ☐	
Installation into a pit ☐	Design Qualification (DQ) ☐	
Air-circulating fan ☐	Performance Qualification (PQ) ☐	
Transport trolley with batch cart ☐	Site acceptance test (SAT) ☐	
Shelf rack ☐ Number of shelves ☐		
If existing trays or basket are to be used, please, indicate:		
	Width	Depth
Quantity per batch		
Room size information		
Available space at site of installation [mm]:		
Smalest transort dimensions [mm]:		
Utilities information (Please give complete informations of exsisting connections / size, performance etc.)		
Power supply (V):		Compressed air pressure (bar):
Electrical frequency (Hz):		Drain:
Demineralized water supply:		Steam pressure (bar) / Quality:
Cold water:		Cooling water:
Notes:		