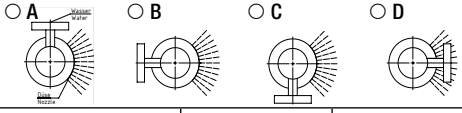


Customer		Quotation	
Order no.		Prior reference	
Which inspections		Quantity	
Project			
AKZ / Pos.			

### Sizing and selection

Water pressure		bar g	Steam pressure		bar g
Water temp.		°C	Steam temp.		°C

### Desuperheaters type / design

	NPS	Class	Connection code		Sealing surface	Steam flow direction			
Cooling Water			ASME B16.5		RF	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D
Mounting flanges			ASME B16.5		RF				
Steam piping		Wall thickness [mm]		M* [mm]					
Installation	<input type="radio"/> vertical	<input type="radio"/> horizontal	Stroke [mm]			Parabolic characteristic	%		
Housing material			Paint						
Kvs [m³/h]			Medium						
Actuating time			Rapid						

### Service conditions

Pos.	Steam before injection						Steam after injection				Cooling Water			
	Kv	Qty.	Pressure	Temp.	Enthalpy	Qty.	Pressure	Temp.	Enthalpy	Qty.	Pressure	Temp.	Enthalpy	
	m³/h	kg/h	bar a	°C	kJ/kg	kg/h	bar a	°C	kJ/kg	kg/h	bar a	°C	kJ/kg	
1														
2														
3														
4														
5														
6														
7														

Manufacturer					<input type="checkbox"/> handwheel
Type					<input type="checkbox"/> positioner
Delta p actuator	opens [bar]		closes [bar]		
Spring	<input type="radio"/> opens	<input type="radio"/> closes	<input type="radio"/> double-acting	<input type="radio"/> n. a.	
Input signal	<input type="radio"/> electric	<input type="radio"/> pneumatic	<input type="radio"/> n. a.		<input type="checkbox"/> Amplifier
Supply pressure [bar]		<input type="checkbox"/> Pressure reducer	<input type="checkbox"/> Solenoid valve		<input type="checkbox"/> Blockage

### Comments

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\* Length mid steam piping to the upper edge of the mounting flange

Revision	Date	Description	Name
0			
1			
2			