

SimSpot spot filter & spot filter (PSR) with pressure shock resistance of 0.7 bar

Questionnaire for quotation

Customer:



Plant type/process:

Product:	Capacity:	t/h	Density:	kg/m ³
Air cap.:	m ³ /h	Max. emission:	20 mg/Nm ³	Hours of operation:

Equipment data:

Type of device:	Conveyor	<input type="checkbox"/>	Bucket elevator	<input type="checkbox"/>		
Conveyor data:	Speed:	m/s	Width:	mm	Drop height:	mm
Bucket elevator data:	Speed:	m/s	Length:	mm	Width of legs:	mm
Pressure shock resistance 0.7 bar	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>	Leg size width x depth:	mm

To be completed in case of special temperature, humidity, aggressive environment, etc.:

Product:	Sticky	<input type="checkbox"/>	Hygroscopic	<input type="checkbox"/>	Explosive	<input type="checkbox"/>	Abrasive	<input type="checkbox"/>
Allocation of particles:	%>	my	%>	my	%>	my	%>	my
Air capacity:	At temp.:	m ³ /h	Nm ³ /h	Max.:	m ³ /h			
Filter install.:	Indoors	<input type="checkbox"/>	Outdoors	<input type="checkbox"/>				
Temp. inside filter:	Normal:	°C	Max.:	°C	Min.:	°C		
Ambient temperature:	Normal:	°C	Max.:	°C	Min.:	°C		
Water content:	g/kg	Dew-point temp.:	°C					
Aggressive gases:	Type:							

EXECUTION OF FILTER

Service door install.:	Top	<input type="checkbox"/>	Side	<input type="checkbox"/>				
Filter mounting:	Horizontal	<input type="checkbox"/>	Vertical	<input type="checkbox"/>				
Product-side parts:	Mild steel/primed	<input type="checkbox"/>	AISI 304	<input type="checkbox"/>	AISI 304, sanitary	<input type="checkbox"/>		
Top sect., inside:	Mild steel/primed	<input type="checkbox"/>	AISI 304	<input type="checkbox"/>				
Filter bags, quality:								
ATEX:	No	<input type="checkbox"/>	Zone 22	<input type="checkbox"/>	Zone 21	<input type="checkbox"/>	Zone 20	<input type="checkbox"/>

Comments:

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Questionnaire completed by:

Date:

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