

## GENERAL INFORMATION

		Date	<input type="text"/>
Company	<input type="text"/>	ProjectNo.	<input type="text"/>
Street	<input type="text"/>	Contact Person	<input type="text"/>
City	<input type="text"/>	Phone	<input type="text"/>
Email	<input type="text"/>	Fax	<input type="text"/>

## DESIGN DATA (IF AVAILABLE)

### Process parameters

Medium to protect	<input type="text"/>	Gaseous	Liquid	Two-phased
Density	<input type="text"/> [kg/m <sup>3</sup> ]	Volume flow	<input type="text"/> [m <sup>3</sup> /h]	
Mass flow	<input type="text"/> [kg/h]	Working temperature directly at the disk	<input type="text"/> [°C]	
Operating pressure Density	<input type="text"/> [bar(g)]	Back pressure	<input type="text"/> [m <sup>3</sup> /h]	
Kind of pressure	Static	Tumescent	Vacuum	

### Connection

Mounting location	Vessel	Pump	Other	<input type="text"/>	
Connection acc. to norm & flange type	<input type="text"/>	Diameter nominal	DN	Pressure nominal	PN

### Rupture disk specification

		incl. burst indication	Yes	No	
Bursting pressure	<input type="text"/> [bar(g)]	Approval - Technical Insp. Authority	Yes	No	
Bursting temperatur	<input type="text"/> [°C]	Bursting tolerance	<input type="text"/> + - [%]		
Quantity of applications	<input type="text"/>	Quantity of needed rupture disks (incl. spare parts)	<input type="text"/>		
Mounting in front of a safety valve	Yes	No	Fragmentation allowed	Yes	No
Material of rupture disk	Graphite	Hastelloy 276	Edelstahl 1.4404	Stainless steel 316	Other

## DESCRIPTION OF APPLICATION