Project Data Sheet

Project:

Engineering:

End-user:

relief type:	pressure only	☐		
	pressure and vacuum	☐		
substance:				
boiling point:			°C	
molar mass:			g/mol	
total back pressure:			mbar or inch W.C.	
dynamic back pressure:			mbar or inch W.C.	
static (superimposed) back pressure:			mbar or inch W.C.	
inlet pressure drop:			mbar or inch W.C.	
set pressure:			mbar or inch W.C.	
set vacuum:			mbar or inch W.C.	
tank design code:		API 620 ☐	API 650 ☐	EN 14015 ☐
tank design pressure:			mbar	
tank design vacuum:			mbar	
material:				
required discharge per valve:			kg/h or lb/hr	
required vacuum capacity per valve at +20°C:			m³/h or SCFH	
flange connection:		ASME ☐	EN 1092-1 ☐	JIS ☐

Fill in and ☐ check, if applicable.

signature:	date:

PROTEGO
for safety and environment