



OPERATING DATA

Max Buffer Pressure:	30 Bar g
Alarm Point:	26 Bar g
Trip Setpoint:	22 Bar g
N2 Accumulator Pre-charge:	20 Bar g
Max Pressure:	150 Bar g
Design Temp:	-7.6 to 110°C

COOLER DATA

Cooler Water Inlet/Outlet Temp:	21/41°C
Design Pressure (Shell):	19 Bar g
Test Pressure (Shell):	29 Bar g
Design Pressure (Tube):	150 Bar g
Test Pressure (Tube):	225 Bar g
Design Temperature (Tube):	110°C
Design Temperature (Shell):	75°C

BURGMANN CUSTOMER

Nr.	Änderung	Datum	Name
No.	Modification	Date	Name
0	ORIGINAL	21.12.11	A.H.
1	SET POINT AMENDED	12.01.12	A.H.
2	SET POINT AMENDED	14.02.12	A.H.
3	COMMENTS INCORPORATED	06.03.12	A.H.
4	BLACK VALVES ADDED	30.06.12	A.H.
5	COMMENTS INCORPORATED	28.08.12	A.H.
6	COMMENTS INCORPORATED	03.06.12	A.H.
7	RV RELOCATED	21.01.13	A.H.

Datum	Name	
Date	Name	
21.12.11	A.H.	
21.12.11	D.H.	
EagleBurgmann		
EagleBurgmann UK LP		
P&ID FOR BURGMANN SEAL SUPPLY SYSTEM		
Zeichnungs-Nr./Drawing No.	06-FA-SPF02-029	VS