




Passing on and reproduction of this document and use and disclosure of its contents are prohibited unless expressly permitted.
The owner reserves all rights in the event of the grant of a patent or the registration of a utility model or design.

	1	2	3	4	5	6	7	8	9	10	11																																																																																																			
A	<table><tr><td colspan="11">Label</td></tr><tr><td colspan="11">Nominal diameter</td></tr><tr><td colspan="11">Nominal pressure</td></tr><tr><td colspan="11">Pipe spec</td></tr><tr><td colspan="11">Medium</td></tr><tr><td colspan="11">Volume flow</td></tr><tr><td colspan="11">Operating temperature</td></tr><tr><td colspan="11">Operating pressure</td></tr></table>											Label											Nominal diameter											Nominal pressure											Pipe spec											Medium											Volume flow											Operating temperature											Operating pressure																					
	Label																																																																																																													
	Nominal diameter																																																																																																													
	Nominal pressure																																																																																																													
	Pipe spec																																																																																																													
	Medium																																																																																																													
	Volume flow																																																																																																													
	Operating temperature																																																																																																													
Operating pressure																																																																																																														
B																																																																																																														
C																																																																																																														
D	<div><div>H1201</div><div><div><div><div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div></div></div><div><div>N3</div><div>DN 50</div><div>N1</div><div>N2</div><div>N4</div></div></div></div></div>																																																																																																													
E																																																																																																														
F																																																																																																														
G																																																																																																														
H	<table><tr><td colspan="11">Name</td></tr><tr><td colspan="11">Description</td></tr><tr><td colspan="11">Process data 1</td></tr><tr><td colspan="11">Process data 2</td></tr><tr><td colspan="11">Process data 3</td></tr><tr><td colspan="11">Design data 1</td></tr><tr><td colspan="11">Design data 2</td></tr><tr><td colspan="11">Design data 3</td></tr><tr><td colspan="11">Design data 4</td></tr></table>											Name											Description											Process data 1											Process data 2											Process data 3											Design data 1											Design data 2											Design data 3											Design data 4										
	Name																																																																																																													
	Description																																																																																																													
	Process data 1																																																																																																													
	Process data 2																																																																																																													
	Process data 3																																																																																																													
	Design data 1																																																																																																													
	Design data 2																																																																																																													
Design data 3																																																																																																														
Design data 4																																																																																																														
<table><tr><td colspan="5">Project-No.: SO1</td><td colspan="2" rowspan="2"></td><td colspan="4">Customer:</td></tr><tr><td colspan="5">Project: Base project iDB</td><td colspan="4">Order number:</td></tr><tr><td colspan="5">P&ID diagram in relation to EN 10628, DIN A2</td><td colspan="2"></td><td colspan="4">Draw. no. engineer:</td></tr><tr><td colspan="5"></td><td colspan="2"></td><td colspan="4">Draw. no. customer:</td></tr><tr><td colspan="5"></td><td>Date</td><td>20.02.2018</td><td colspan="3"></td><td colspan="2">Unit: =A10.A20.E12</td></tr><tr><td colspan="5"></td><td>Name</td><td>ADBRVO0</td><td colspan="3">Origin:</td><td colspan="2">Location:</td></tr><tr><td colspan="5"></td><td>Checked</td><td></td><td colspan="3">Replacement for:</td><td>Sheet:</td><td>EX01</td></tr><tr><td>Ind.</td><td>Change</td><td>Date</td><td>Name</td><td>Standard</td><td colspan="3">Replaced by:</td><td colspan="3">From:</td><td>1</td></tr></table>											Project-No.: SO1							Customer:				Project: Base project iDB					Order number:				P&ID diagram in relation to EN 10628, DIN A2							Draw. no. engineer:											Draw. no. customer:									Date	20.02.2018				Unit: =A10.A20.E12							Name	ADBRVO0	Origin:			Location:							Checked		Replacement for:			Sheet:	EX01	Ind.	Change	Date	Name	Standard	Replaced by:			From:			1										
Project-No.: SO1							Customer:																																																																																																							
Project: Base project iDB							Order number:																																																																																																							
P&ID diagram in relation to EN 10628, DIN A2							Draw. no. engineer:																																																																																																							
							Draw. no. customer:																																																																																																							
					Date	20.02.2018				Unit: =A10.A20.E12																																																																																																				
					Name	ADBRVO0	Origin:			Location:																																																																																																				
					Checked		Replacement for:			Sheet:	EX01																																																																																																			
Ind.	Change	Date	Name	Standard	Replaced by:			From:			1																																																																																																			
	1	2	3	4	5	6	7	8	9	10	11																																																																																																			

Project-No.: SO1				SIEMENS		Customer:			
Project: Base project iDB						Order number:			
P&ID diagram in relation to EN 10628, DIN A2						Draw. no. engineer:			
						Draw. no. customer:			
				Date	20.02.2018			Unit: =A10.A20.E12	
				Name	ADBRVO0	Origin:		Location:	
				Checked		Replacement for:			
Ind.	Change	Date	Name	Standard		Replaced by:			
							Sheet:	EX01	
							From:	1	