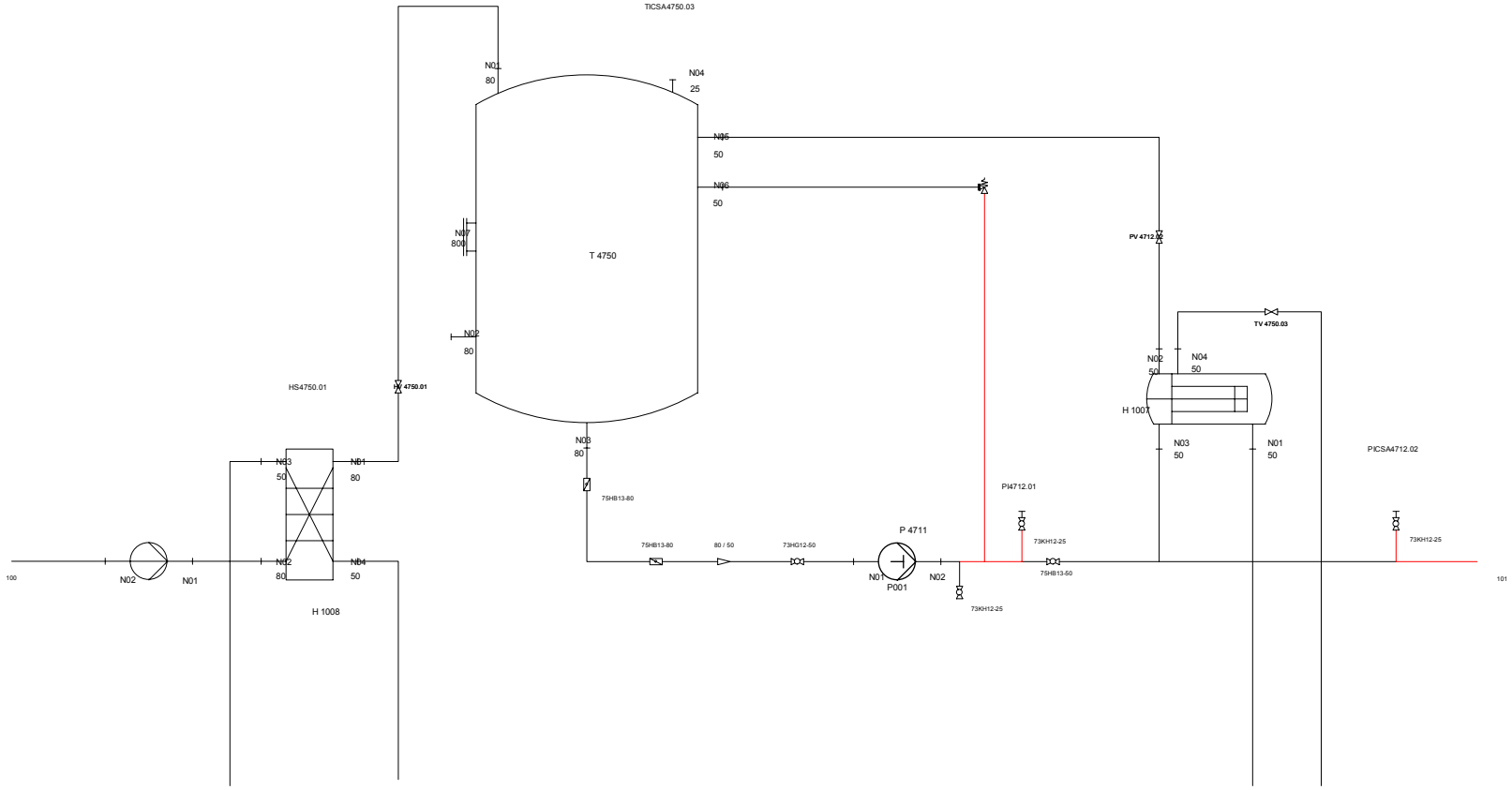
Label	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.	A21.A10.A80.
Nominal diameter											
Nominal pressure											
Pipe spec											
Medium	None	None	None	None	None	None	None	None	None	None	None
Volume flow	/ / m³/h	/ / m³/h	/ / m³/h	/ / m³/h	/ / m³/h	/ / m³/h	/ / m³/h	/ / m³/h	/ / m³/h	/ / m³/h	/ / m³/h
Operating temperature	/ / °C	/ / °C	/ / °C	/ / °C	/ / °C	/ / °C	/ / °C	/ / °C	/ / °C	/ / °C	/ / °C
Operating pressure	/ / bar	/ / bar	/ / bar	/ / bar	/ / bar	/ / bar	/ / bar	/ / bar	/ / bar	/ / bar	/ / bar



???

Name	P001	W001	W002
Description	Reciprocatin	Plate-type he	Pipe bundle
Process data 1	/ / bar	/ / bar	/ / bar
Process data 2	/ / °C	/ / °C	/ / °C
Process data 3			
Design data 1	/ m³/h	m²	m²
Design data 2	No actuator	/ / m³/h	/ / m³/h
Design data 3	m	kW	kW
Design data 4		°C	°C

1400.00 1/min

???

46.8 m²

Project-No.: SO1
Project: Base project iDB
P&ID diagram in relation to EN 10628, DIN A1

SIEMENS

Customer:
Order number:
Draw. no. engineer:
Draw. no. customer:

				Date	21.02.2018		Unit: =A10.A21.A10
				Name	@SETUP	Origin:	Location:
				Checked		Replacement for:	Sheet: 001
Ind.	Change	Date	Name	Standard		Replaced by:	From: 1

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