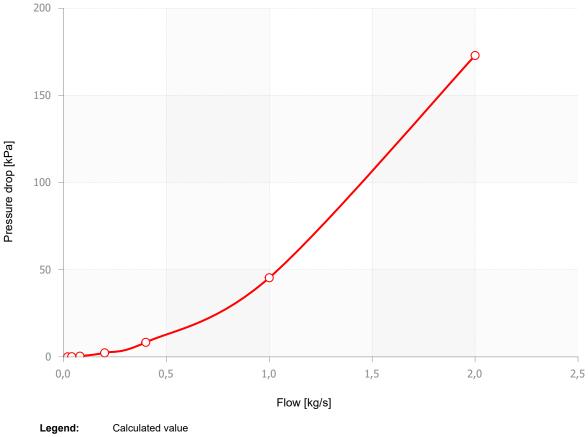


Cleaning in place report

SWEP	SSP	G8	2025.130.2.0)
	D)ate:	: 10/03/202	5

Heat exchanger:	B10T	Flow	Nominal PD	Measured PD
Fluid:	Matar	[kg/s]	[kPa]	[kPa]
	Water	0,02	0,04133	
Number of passes:	1	0,04	0,1216	
Number of channels:		0,08	0,43414	
		0,2	2,33625	
Reference temperature:	25,0°C	0,4	8,34916	
* PD - Pressure drop		1	45,40045	
		2	172.88942	

Pressure drop [kPa] vs. Flow [kg/s]



Measured value

Measured pressure drop >= 30% of Nominal (calculated) pressure drop. Cleaning in place is recommended.

Legal notice:

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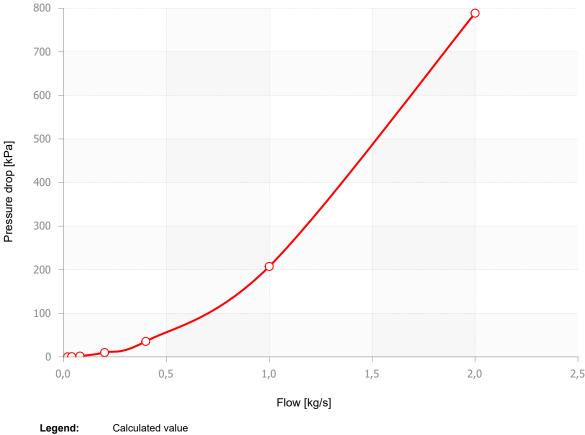


Cleaning in place report

SWEP SSP G8	: 10/03/2025
Date	. 10/03/2025

Heat exchanger:	B10T	Flow	Nominal PD	Measured PD
Fluid:	Mator	[kg/s]	[kPa]	[kPa]
	Water	0,02	0,14718	
Number of passes:	1	0,04	0,52388	
Number of channels:		0,08	1,86472	
		0,2	9,98923	
Reference temperature:	25,0°C	0,4	35,56119	
* PD - Pressure drop		1	207,54165	
		2	788 6266	

Pressure drop [kPa] vs. Flow [kg/s]



Measured value

Measured pressure drop >= 30% of Nominal (calculated) pressure drop. Cleaning in place is recommended.

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Date: 10/03/2025



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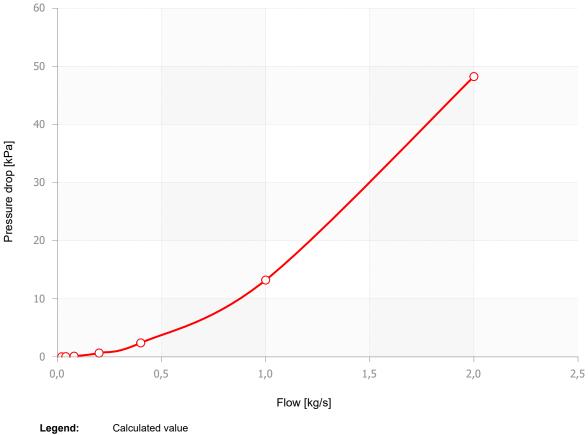


Cleaning in place report

	10/03/2025
SWEP SSP G8	2025.130.2.0

Heat exchanger:	B10T	Flow	Nominal PD	Measured PD
Fluid:	Mator	[kg/s]	[kPa]	[kPa]
	Water	0,02	0,01511	
Number of passes:	1	0,04	0,04119	
Number of channels:		0,08	0,12174	
		0,2	0,66508	
Reference temperature:	25,0°C	0,4	2,40731	
* PD - Pressure drop		1	13,22136	
		2	48.23703	

Pressure drop [kPa] vs. Flow [kg/s]



Measured value

Measured pressure drop >= 30% of Nominal (calculated) pressure drop. Cleaning in place is recommended.

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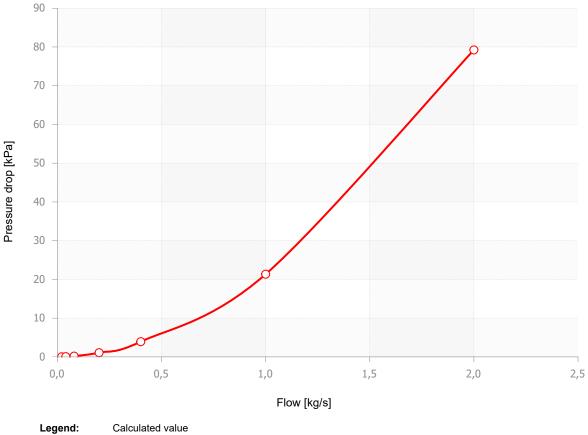


Cleaning in place report

	10/03/2025
SWEP SSP G8	2025.130.2.0

Heat exchanger:	B10T	Flow	Nominal PD	Measured PD
Fluid:	\M/ator	[kg/s]	[kPa]	[kPa]
	Water	0,02	0,02269	
Number of passes:	1	0,04	0,06118	
Number of channels:		0,08	0,20165	
		0,2	1,09251	
Reference temperature:	25,0°C	0,4	3,92685	
* PD - Pressure drop		1	21,34606	
		2	79,23072	

Pressure drop [kPa] vs. Flow [kg/s]



Measured value Measured value Measured pressure drop >= 30% of Nominal (calculated) pressure drop.

Measured pressure drop >= 30% of Nominal (calculated) pressure dr Cleaning in place is recommended.

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Date: 10/03/2025

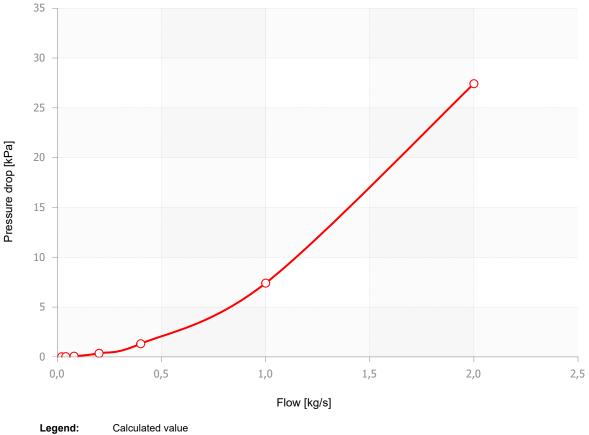


Cleaning in place report

Date:	10/03/2025
SWEP SSP G8	2025.130.2.0

Heat exchanger:	B10T	Flow	Nominal PD	Measured PD
Fluid:	Matar	[kg/s]	[kPa]	[kPa]
	Water	0,02	0,00878	
Number of passes:	1	0,04	0,02447	
Number of channels:		0,08	0,0698	
		0,2	0,35839	
Reference temperature:	25,0°C	0,4	1,3178	
* PD - Pressure drop		1	7,4031	
		2	27,42125	

Pressure drop [kPa] vs. Flow [kg/s]



Measured value

Measured pressure drop >= 30% of Nominal (calculated) pressure drop.

Cleaning in place is recommended.

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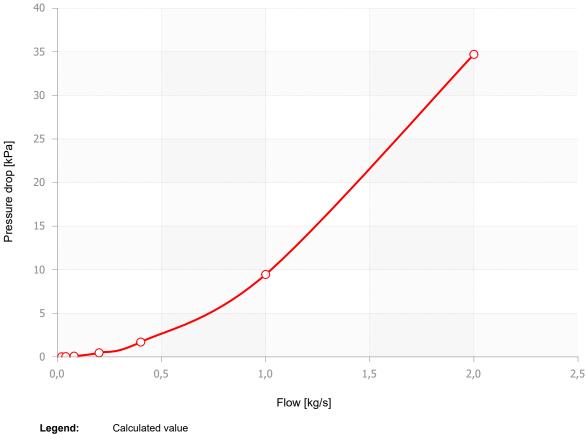


Cleaning in place report

	10/03/2025
SWEP SSP G8	2025.130.2.0

Heat exchanger:	B10T	Flow	Nominal PD	Measured PD
Fluid:	Mator	[kg/s]	[kPa]	[kPa]
	Water	0,02	0,01116	
Number of passes:	1	0,04	0,03074	
Number of channels:		0,08	0,08634	
		0,2	0,46682	
Reference temperature:	25,0°C	0,4	1,70282	
* PD - Pressure drop		1	9,45736	
		2	34.70654	

Pressure drop [kPa] vs. Flow [kg/s]



Measured value

Measured pressure drop >= 30% of Nominal (calculated) pressure drop. Cleaning in place is recommended.

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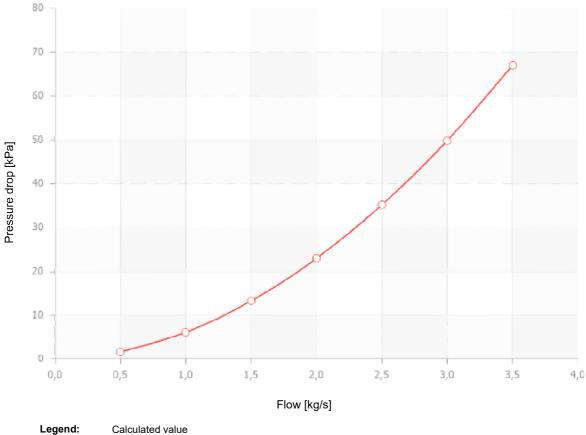


Cleaning in place report

SWEP S		2025.130.2.0
	Date:	05/03/2025

Heat exchanger:	B10T	Flow	Nominal PD	Measured PD
Fluid:	Water	[kg/s]	[kPa]	[kPa]
		0,5	1,65446	
Number of passes:	1	1	6,1606	
Number of channels:		1,5	13,3157	
	25,0°C	2	23,02565	
Reference temperature:		2,5	35,22917	
* PD - Pressure drop		3	49,88134	
		3.5	67 02227	

Pressure drop [kPa] vs. Flow [kg/s]



Legend:

Measured value

Measured pressure drop >= 30% of Nominal (calculated) pressure drop. Cleaning in place is recommended.

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