

Hersteller: Manufacturer Fabricant	Aquametro AG	Kundenname: Customer name Nom du client	AM Singapore,
Auftrags-Nr: Order number Numéro de commande	20198303	Prüfdatum: Test date Date du test	20.10.2010
Typ: Type Type	CALEC ST	Test Einbauseite: Test Mounting line Côté montage (Test)	Hotside
Temperaturfühlertyp: Temperature sensor type Type de sonde de température	PT100	Test Impulswert : Test Pulse value Valeur d'impulsion (Test)	1 l
Wärmeträger: Heat transfer fluid Fluid caloporteur	Water	Zulassung: Approval Accréditation	CH-MI004-07001-00
Version SW:	7.0.0	Version HW:	3.0.0

	<u>Actual value</u>	<u>Nominal value</u>	<u>Deviation</u>
1 energy:	0.12 kWh	0.12 kWh	0.27 %
2 volume:	0.03 m ³	0.03 m ³	
3 T hot:	8.55 °C	8.54 °C	
4 T cold:	5.06 °C	5.06 °C	
5 delta T:	3.49 K	3.48 K	
6 kFaktor:		1.17 Wh/L/K	
max. energy error EN1434			1.36 %

	<u>Actual value</u>	<u>Nominal value</u>	<u>Deviation</u>
1 energy:	0.46 kWh	0.46 kWh	0.18 %
2 volume:	0.02 m ³	0.02 m ³	
3 T hot:	24.96 °C	24.93 °C	
4 T cold:	5.06 °C	5.06 °C	
5 delta T:	19.90 K	19.88 K	
6 kFaktor:		1.16 Wh/L/K	
max. energy error EN1434			0.65 %

	<u>Actual value</u>	<u>Nominal value</u>	<u>Deviation</u>
1 energy:	2.06 kWh	2.06 kWh	0.02 %
2 volume:	0.01 m ³	0.01 m ³	
3 T hot:	179.87 °C	179.85 °C	
4 T cold:	5.06 °C	5.06 °C	
5 delta T:	174.81 K	174.80 K	
6 kFaktor:		1.18 Wh/L/K	
max. energy error EN1434			0.52 %