

Controller Typ: _____
 Serial No: _____
 ID-Number: _____

Inspector: _____
 Date: _____
 ChargeNr. _____

PT100 Simulator: Typ 4503 s
No. 273807 E002

Unit: [°C]

Nominal value	Measured value	Calibration value	Nominal value	Measured value	Calibration value
-80,0		-79,89	60,0		60,08
-60,0		-59,92	70,0		70,08
-50,0		-49,91	80,0		80,08
-40,0		-39,93	90,0		90,07
-20,0		-19,92	100,0		100,09
-10,0		-9,95	120,0		120,09
0,0		0,03	140,0		140,08
10,0		10,08	150,0		150,06
20,0		20,08	160,0		160,09
25,0		25,08	180,0		180,07
30,0		30,05	200,0		200,05
40,0		40,08	250,0		250,02
50,0		50,08	300,0		300,09

Controller **SP60** : tolerance : $\pm 0,2^{\circ}\text{C}$
 Controller **SP70** : tolerance : $\pm 0,1^{\circ}\text{C}$
 Controller **SP80** : tolerance : $\pm 0,1^{\circ}\text{C}$
 Controller **SP90** : tolerance : $\pm 0,1^{\circ}\text{C}$
 Controller **VG130** : tolerance : $\pm 0,1^{\circ}\text{C}$
 AC3 **TS0xx/SP1xx**: tolerance: $\pm 0,1^{\circ}\text{C}$

Passed: yes no

Comment: _____

**Temperature Display
Protocol - 273807**

Pfad:	X:\ERSTools\Endtest Document Generator\Pt100abgl 273807_Kunde.odt
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