



## Performance Qualification

### • *Injector Temperature Accuracy*

#### • *Instruments and Fluidics*

<i>Instrument Name</i>	<i>Model</i>	<i>Supplier's Name</i>	<i>Serial Number</i>
Pump	G1311	Thermo Scientific	DE91608906
Autosampler	G1367	Thermo Scientific	DE12801173
Charger	Other	Thermo Scientific	not available
Column Oven	Other	Thermo Scientific	not available
UV Detector	G1315	Thermo Scientific	DE91608491
Chromeleon Datasystem	V. 6.80 SR16 Build 5387	Thermo Scientific	1904

<i>Accessories</i>	<i>Description</i>
Sample 14	Water (Uncapped Vial)
Thermometer	SN: 43077
Temperature Sensor	SN: 111988

#### • *Additional Information*

Customer: Customer's Name  
 Operator: Operator's Name  
 Operator's Jobtitle

Execution Date: 2026-mars-31  
 Next Qualification: 2026-sept.

#### • *Limits, Values and Test Results*

	<i>Limit</i>	<i>Obs. Deviation</i>	<i>Result</i>
Temperature of Injector <i>(Temperature Setpoint: 15°C)</i>	-4 °C / +4 °C	0,5 °C	Test passed

#### • *Signatures*

	<i>Signature</i>	<i>Date</i>
Submitter / Operator:		
Reviewer:		
Approver (e-sig. only):		