

### CALIBRATION VERIFICATION SUMMARY

Contract: ATCE02

Lab Code: CHEM Case No.: Q1617 SAS No.: Q1617 SDG NO.: Q1617

Continuing Calib Date: 03/20/2025 Initial Calibration Date(s): 03/11/2025 03/11/2025

Continuing Calib Time: 07:45 Initial Calibration Time(s): 15:13 23:38

GC Column: ZB-MR1 ID: 0.32 (mm)

| COMPOUND             | CCAL<br>RT | AVG<br>RT | RT WINDOW |       | DIFF<br>RT |
|----------------------|------------|-----------|-----------|-------|------------|
|                      |            |           | FROM      | TO    |            |
| Aroclor-1242-1 (1)   | 5.68       | 5.68      | 5.58      | 5.78  | 0.00       |
| Aroclor-1242-2 (2)   | 5.70       | 5.70      | 5.60      | 5.80  | 0.00       |
| Aroclor-1242-3 (3)   | 5.76       | 5.76      | 5.66      | 5.86  | 0.00       |
| Aroclor-1242-4 (4)   | 5.86       | 5.86      | 5.76      | 5.96  | 0.00       |
| Aroclor-1242-5 (5)   | 6.59       | 6.59      | 6.49      | 6.69  | 0.00       |
| Tetrachloro-m-xylene | 4.52       | 4.53      | 4.43      | 4.63  | 0.01       |
| Decachlorobiphenyl   | 10.24      | 10.25     | 10.15     | 10.35 | 0.01       |

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Continuing Calib Time: 07:45 Initial Calibration Time(s): 15:13 23:38

GC Column: ZB-MR2 ID: 0.32 (mm)

| COMPOUND             | CCAL<br>RT | AVG<br>RT | RT WINDOW |      | DIFF<br>RT |
|----------------------|------------|-----------|-----------|------|------------|
|                      |            |           | FROM      | TO   |            |
| Aroclor-1242-1 (1)   | 4.91       | 4.92      | 4.82      | 5.02 | 0.01       |
| Aroclor-1242-2 (2)   | 4.93       | 4.94      | 4.84      | 5.04 | 0.01       |
| Aroclor-1242-3 (3)   | 5.11       | 5.11      | 5.01      | 5.21 | 0.00       |
| Aroclor-1242-4 (4)   | 5.19       | 5.20      | 5.10      | 5.30 | 0.01       |
| Aroclor-1242-5 (5)   | 5.71       | 5.72      | 5.62      | 5.82 | 0.01       |
| Tetrachloro-m-xylene | 3.82       | 3.83      | 3.73      | 3.93 | 0.01       |
| Decachlorobiphenyl   | 8.87       | 8.88      | 8.78      | 8.98 | 0.01       |