

## Manual Integration Report

|           |          |            |         |
|-----------|----------|------------|---------|
| Sequence: | VL010925 | Instrument | MSVOA_I |
|-----------|----------|------------|---------|

| Sample ID   | File ID    | Parameter               | Review By    | Review On               | Supervised By | Supervised On           | Reason                      |
|-------------|------------|-------------------------|--------------|-------------------------|---------------|-------------------------|-----------------------------|
| VSTDICCC010 | VL041859.D | Ethanol                 | MMDADO<br>DA | 1/10/2025 7:22:34<br>AM | SAM           | 1/10/2025 7:26:21<br>AM | Peak Integrated by Software |
| VSTDICCC010 | VL041859.D | m/p-Xylene              | MMDADO<br>DA | 1/10/2025 7:22:34<br>AM | SAM           | 1/10/2025 7:26:21<br>AM | Peak Integrated by Software |
| VSTDICCC002 | VL041860.D | 1,1,2-Trichloroethane   | MMDADO<br>DA | 1/10/2025 7:22:32<br>AM | SAM           | 1/10/2025 7:26:33<br>AM | Peak Integrated by Software |
| VSTDICCC002 | VL041860.D | 1,2-Dichloropropane     | MMDADO<br>DA | 1/10/2025 7:22:32<br>AM | SAM           | 1/10/2025 7:26:33<br>AM | Peak Integrated by Software |
| VSTDICCC002 | VL041860.D | Ethanol                 | MMDADO<br>DA | 1/10/2025 7:22:32<br>AM | SAM           | 1/10/2025 7:26:33<br>AM | Peak Integrated by Software |
| VSTDICCC002 | VL041860.D | m/p-Xylene              | MMDADO<br>DA | 1/10/2025 7:22:32<br>AM | SAM           | 1/10/2025 7:26:33<br>AM | Peak Integrated by Software |
| VSTDICCC002 | VL041860.D | Methyl Methacrylate     | MMDADO<br>DA | 1/10/2025 7:22:32<br>AM | SAM           | 1/10/2025 7:26:33<br>AM | Peak Integrated by Software |
| VSTDICCC001 | VL041861.D | 1,4-Dioxane             | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |
| VSTDICCC001 | VL041861.D | 2-Hexanone              | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |
| VSTDICCC001 | VL041861.D | 4-Methyl-2-Pentanone    | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |
| VSTDICCC001 | VL041861.D | cis-1,3-Dichloropropene | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |
| VSTDICCC001 | VL041861.D | Dibromochloromethane    | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |
| VSTDICCC001 | VL041861.D | Ethanol                 | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |

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| VSTDICC001 | VL041861.D | m/p-Xylene               | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |
| VSTDICC001 | VL041861.D | t-1,3-Dichloropropene    | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |
| VSTDICC001 | VL041861.D | trans-1,2-Dichloroethene | MMDADO<br>DA | 1/10/2025 7:22:30<br>AM | SAM           | 1/10/2025 7:26:36<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | 1,1,2-Trichloroethane    | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | 1,2-Dichloropropane      | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | 1,4-Dioxane              | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | 2,2,4-Trimethylpentane   | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | 4-Methyl-2-Pentanone     | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | Cyclohexane              | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | Ethanol                  | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | Heptane                  | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | m/p-Xylene               | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5 | VL041862.D | Methyl Methacrylate      | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |

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| VSTDICC0.5  | VL041862.D | Trichloroethene       | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.5  | VL041862.D | Vinyl Acetate         | MMDADO<br>DA | 1/10/2025 7:22:28<br>AM | SAM           | 1/10/2025 7:26:38<br>AM | Peak Integrated by Software |
| VSTDICC0.1  | VL041863.D | 1,1,1-Trichloroethane | MMDADO<br>DA | 1/10/2025 7:22:26<br>AM | SAM           | 1/10/2025 7:26:40<br>AM | Peak Integrated by Software |
| VSTDICC0.1  | VL041863.D | 1,2-Dibromoethane     | MMDADO<br>DA | 1/10/2025 7:22:26<br>AM | SAM           | 1/10/2025 7:26:40<br>AM | Peak Integrated by Software |
| VSTDICC0.1  | VL041863.D | Carbon Tetrachloride  | MMDADO<br>DA | 1/10/2025 7:22:26<br>AM | SAM           | 1/10/2025 7:26:40<br>AM | Peak Integrated by Software |
| VSTDICC0.1  | VL041863.D | Tetrachloroethene     | MMDADO<br>DA | 1/10/2025 7:22:26<br>AM | SAM           | 1/10/2025 7:26:40<br>AM | Peak Integrated by Software |
| VSTDICC0.1  | VL041863.D | Trichloroethene       | MMDADO<br>DA | 1/10/2025 7:22:26<br>AM | SAM           | 1/10/2025 7:26:40<br>AM | Peak Integrated by Software |
| VSTDICC0.03 | VL041864.D | 1,1,1-Trichloroethane | MMDADO<br>DA | 1/10/2025 7:22:24<br>AM | SAM           | 1/10/2025 7:26:42<br>AM | Peak Integrated by Software |
| VSTDICC0.03 | VL041864.D | Carbon Tetrachloride  | MMDADO<br>DA | 1/10/2025 7:22:24<br>AM | SAM           | 1/10/2025 7:26:42<br>AM | Peak Integrated by Software |
| VSTDICC0.03 | VL041864.D | Trichloroethene       | MMDADO<br>DA | 1/10/2025 7:22:24<br>AM | SAM           | 1/10/2025 7:26:42<br>AM | Peak Integrated by Software |
| VSTDICC015  | VL041865.D | Ethanol               | MMDADO<br>DA | 1/10/2025 7:22:22<br>AM | SAM           | 1/10/2025 7:26:44<br>AM | Peak Integrated by Software |
| VSTDICC015  | VL041865.D | m/p-Xylene            | MMDADO<br>DA | 1/10/2025 7:22:22<br>AM | SAM           | 1/10/2025 7:26:44<br>AM | Peak Integrated by Software |
| VSTDICV010  | VL041866.D | Ethanol               | MMDADO<br>DA | 1/10/2025 7:22:20<br>AM | SAM           | 1/10/2025 7:26:46<br>AM | Peak Integrated by Software |

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| VSTDICV010  | VL041866.D | m/p-Xylene           | MMDADO<br>DA | 1/10/2025 7:22:20<br>AM | SAM           | 1/10/2025 7:26:46<br>AM | Peak Integrated by Software |
| VL0109ABS01 | VL041870.D | m/p-Xylene           | MMDADO<br>DA | 1/10/2025 7:22:18<br>AM | SAM           | 1/10/2025 7:26:48<br>AM | Peak Integrated by Software |
| VL0109ABS01 | VL041870.D | Trichloroethene      | MMDADO<br>DA | 1/10/2025 7:22:18<br>AM | SAM           | 1/10/2025 7:26:48<br>AM | Peak Integrated by Software |
| Q1037-01    | VL041872.D | Carbon Tetrachloride | MMDADO<br>DA | 1/10/2025 7:22:16<br>AM | SAM           | 1/10/2025 7:26:51<br>AM | Peak Integrated by Software |
| Q1037-01    | VL041872.D | Cyclohexane          | MMDADO<br>DA | 1/10/2025 7:22:16<br>AM | SAM           | 1/10/2025 7:26:51<br>AM | Peak Integrated by Software |
| Q1037-01    | VL041872.D | m/p-Xylene           | MMDADO<br>DA | 1/10/2025 7:22:16<br>AM | SAM           | 1/10/2025 7:26:51<br>AM | Peak Integrated by Software |
| Q1037-01    | VL041872.D | Propene              | MMDADO<br>DA | 1/10/2025 7:22:16<br>AM | SAM           | 1/10/2025 7:26:51<br>AM | Peak Integrated by Software |
| Q1037-01    | VL041872.D | Toluene              | MMDADO<br>DA | 1/10/2025 7:22:16<br>AM | SAM           | 1/10/2025 7:26:51<br>AM | Peak Integrated by Software |
| Q1037-02    | VL041873.D | Benzene              | MMDADO<br>DA | 1/10/2025 7:22:14<br>AM | SAM           | 1/10/2025 7:26:53<br>AM | Peak Integrated by Software |
| Q1037-02    | VL041873.D | Carbon Tetrachloride | MMDADO<br>DA | 1/10/2025 7:22:14<br>AM | SAM           | 1/10/2025 7:26:53<br>AM | Peak Integrated by Software |
| Q1037-02    | VL041873.D | Propene              | MMDADO<br>DA | 1/10/2025 7:22:14<br>AM | SAM           | 1/10/2025 7:26:53<br>AM | Peak Integrated by Software |
| Q1037-03    | VL041874.D | Carbon Tetrachloride | MMDADO<br>DA | 1/10/2025 7:22:11<br>AM | SAM           | 1/10/2025 7:26:55<br>AM | Peak Integrated by Software |
| Q1037-03    | VL041874.D | Propene              | MMDADO<br>DA | 1/10/2025 7:22:11<br>AM | SAM           | 1/10/2025 7:26:55<br>AM | Peak Integrated by Software |

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| Q1037-03DUP | VL041875.D | Carbon Tetrachloride | MMDADO<br>DA | 1/10/2025 7:22:09<br>AM | SAM           | 1/10/2025 7:26:57<br>AM | Peak Integrated by Software |
| VSTDCCC010  | VL041886.D | 4-Methyl-2-Pentanone | MMDADO<br>DA | 1/10/2025 7:21:30<br>AM | SAM           | 1/10/2025 7:27:23<br>AM | Peak Integrated by Software |
| VSTDCCC010  | VL041886.D | m/p-Xylene           | MMDADO<br>DA | 1/10/2025 7:21:30<br>AM | SAM           | 1/10/2025 7:27:23<br>AM | Peak Integrated by Software |