



Certificate of Accreditation: Supplement

ISO/IEC 17025:2005 and DoD-ELAP

ALS Canada LTD

1435 Norjohn Court Unit 1, Burlington, Ontario L7L 0E6
Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,6,7,8-HpCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,6,7,8-HpCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,7,8,9-HpCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,7,8-HxCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,7,8-HxCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,6,7,8-HxCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,6,7,8-HxCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,7,8,9-HxCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,7,8,9-HxCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,7,8-PeCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,7,8-PeCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	2,3,4,6,7,8-HxCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	2,3,4,7,8-PeCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	2,3,7,8-TCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	2,3,7,8-TCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	OCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	OCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	Total-HpCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	Total-HpCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	Total-HxCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	Total-HxCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	Total-PeCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	Total-PeCDF
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	Total-TCDD
Aqueous	EPA 1613B/EPA 8290A/BU-TM-1107/BU-TM-1110	HRMS	Total-TCDF
Aqueous	EPA 1668A/BU-TM-1105/BU-TM-1110	HRMS	PCB 107/124
Aqueous	EPA 1668A/BU-TM-1105/BU-TM-1110	HRMS	PCB 108/119/86/97/125/87
Aqueous	EPA 1668A/BU-TM-1105/BU-TM-1110	HRMS	PCB 109
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 1
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 10
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 100/93/102/98
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 103
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 104
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 105
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 106
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 11



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Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 111
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 112
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 113/90/101
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 114
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 117/116/85/110/115
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 118
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 120
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 121
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 122
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 123
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 126
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 127
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 128/166
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 13/12
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 130
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 131
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 132
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 133
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 134/143
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 136
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 137/164
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 138/163/129
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 139/140
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 14
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 141
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 142
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 144
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 145
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 146
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 147/149
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 148
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 15
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 150
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 151/135
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 152
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 154



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Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 155
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 156/157
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 158
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 159
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 16
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 160
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 161
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 162
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 165
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 167
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 168/153
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 169
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 17
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 170
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 171/173
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 172
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 174
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 175
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 176
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 177
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 178
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 179
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 180/193
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 181
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 182
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 183
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 184
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 185
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 186
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 187
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 188
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 189
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 19
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 190
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 191
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 192



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Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 194
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 195
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 196
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 197
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 198/199
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 2
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 200
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 201
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 202
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 203
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 204
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 205
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 206
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 207
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 208
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 209
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 21/33
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 22
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 23
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 24
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 25
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 27
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 28/20
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 29/26
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 3
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 30/18
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 31
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 32
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 34
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 35
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 36
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 37
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 38
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 39
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 4
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 41/71/40



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1435 Norjohn Court Unit 1, Burlington, Ontario L7L 0E6
Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 42
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 43
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 44/47/65
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 45/51
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 46
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 48
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 5
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 50/53
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 52
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 54
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 55
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 56
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 57
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 58
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 59/62/75
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 6
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 60
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 61/70/74/76
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 63
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 64
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 66
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 67
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 68
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 69/49
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 7
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 72
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 73
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 77
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 78
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 79
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 8
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 80
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 81
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 82
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 83/99
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 84



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Matrix	Standard/Method	Technology	Analyte
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 88/91
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 89
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 9
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 92
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 94
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 95
Aqueous	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 96
Aqueous	EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 107
Aqueous	EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 108/124
Aqueous	EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 109/119/86/97/125/87
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,6,7,8-HpCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,6,7,8-HpCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,7,8,9-HpCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,7,8-HxCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,4,7,8-HxCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,6,7,8-HxCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,6,7,8-HxCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,7,8,9-HxCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,7,8,9-HxCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,7,8-PeCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	1,2,3,7,8-PeCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	2,3,4,6,7,8-HxCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	2,3,4,7,8-PeCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	2,3,7,8-TCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	2,3,7,8-TCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	OCDD



Certificate of Accreditation: Supplement

ISO/IEC 17025:2005 and DoD-ELAP

ALS Canada LTD

1435 Norjohn Court Unit 1, Burlington, Ontario L7L 0E6
 Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	OCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	Total-HpCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	Total-HpCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	Total-HxCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	Total-HxCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	Total-PeCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	Total-PeCDF
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	Total-TCDD
Solids/Tissue/Air	EPA 1613B/EPA 8290A/M23/TO-9A/BU-TM-1107/BU-TM-1110	HRMS	Total-TCDF
Solids/Tissue/Air	EPA 1668A/BU-TM-1105/BU-TM-1110	HRMS	PCB 107/124
Solids/Tissue/Air	EPA 1668A/BU-TM-1105/BU-TM-1110	HRMS	PCB 108/119/86/97/125/87
Solids/Tissue/Air	EPA 1668A/BU-TM-1105/BU-TM-1110	HRMS	PCB 109
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 1
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 10
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 100/93/102/98
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 103
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 104
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 105
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 106
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 11
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 111
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 112
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 113/90/101
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 114
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 117/116/85/110/115
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 118
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 120
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 121
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 122
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 123
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 126



Certificate of Accreditation: Supplement

ISO/IEC 17025:2005 and DoD-ELAP

ALS Canada LTD

1435 Norjohn Court Unit 1, Burlington, Ontario L7L 0E6
Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 127
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 128/166
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 13/12
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 130
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 131
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 132
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 133
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 134/143
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 136
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 137/164
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 138/163/129
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 139/140
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 14
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 141
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 142
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 144
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 145
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 146
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 147/149
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 148
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 15
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 150
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 151/135
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 152
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 154
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 155
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 156/157
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 158
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 159
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 16
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 160
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 161
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 162
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 165
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 167
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 168/153



Certificate of Accreditation: Supplement

ISO/IEC 17025:2005 and DoD-ELAP

ALS Canada LTD

1435 Norjohn Court Unit 1, Burlington, Ontario L7L 0E6
Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 169
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 17
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 170
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 171/173
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 172
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 174
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 175
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 176
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 177
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 178
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 179
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 180/193
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 181
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 182
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 183
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 184
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 185
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 186
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 187
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 188
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 189
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 19
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 190
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 191
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 192
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 194
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 195
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 196
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 197
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 198/199
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 2
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 200
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 201
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 202
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 203



Certificate of Accreditation: Supplement

ISO/IEC 17025:2005 and DoD-ELAP

ALS Canada LTD

1435 Norjohn Court Unit 1, Burlington, Ontario L7L 0E6
Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 204
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 205
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 206
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 207
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 208
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 209
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 21/33
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 22
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 23
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 24
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 25
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 27
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 28/20
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 29/26
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 3
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 30/18
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 31
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 32
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 34
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 35
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 36
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 37
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 38
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 39
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 4
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 41/71/40
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 42
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 43
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 44/47/65
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 45/51
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 46
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 48
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 5
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 50/53
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 52
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 54



Certificate of Accreditation: Supplement

ISO/IEC 17025:2005 and DoD-ELAP

ALS Canada LTD

1435 Norjohn Court Unit 1, Burlington, Ontario L7L 0E6
Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 55
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 56
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 57
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 58
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 59/62/75
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 6
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 60
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 61/70/74/76
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 63
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 64
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 66
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 67
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 68
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 69/49
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 7
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 72
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 73
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 77
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 78
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 79
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 8
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 80
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 81
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 82
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 83/99
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 84
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 88/91
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 89
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 9
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 92
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 94
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 95
Solids/Tissue/Air	EPA 1668A/EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 96
Solids/Tissue/Air	EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 107
Solids/Tissue/Air	EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 108/124
Solids/Tissue/Air	EPA 1668C/BU-TM-1105/BU-TM-1110	HRMS	PCB 109/119/86/97/125/87



Certificate of Accreditation: Supplement
ISO/IEC 17025:2005 and DoD-ELAP

ALS Canada LTD

1435 Norjohn Court Unit 1, Burlington, Ontario L7L 0E6
Contact Name: Robert Hamel Phone: 905-340-0825

Accreditation is granted to the facility to perform the following testing:

Matrix	Standard/Method	Technology	Analyte
Aqueous	EPA 3510C/BU-TM-1110	Separatory Funnel	PCDD/PCDF/PCB
Aqueous/Solids/Air/Tissue	EPA 3610C/BU-TM-1110	Alumina Cleanup	PCDD/PCDF/PCB
Aqueous/Solids/Air/Tissue	EPA 3620B/BU-TM-1110	Florisil Cleanup	PCDD/PCDF/PCB
Aqueous/Solids/Air/Tissue	EPA 3630C/BU-TM-1110	Silica Gel Cleanup	PCDD/PCDF/PCB
Aqueous/Solids/Air/Tissue	EPA 8290/EPA 1613/EPA 1668/BU-TM-1110	Carbon Cleanup	PCDD/PCDF/PCB
Aqueous/Solids/Air/Tissue	EPA 3540C/BU-TM-1110	Soxhlet	PCDD/PCDF/PCB

