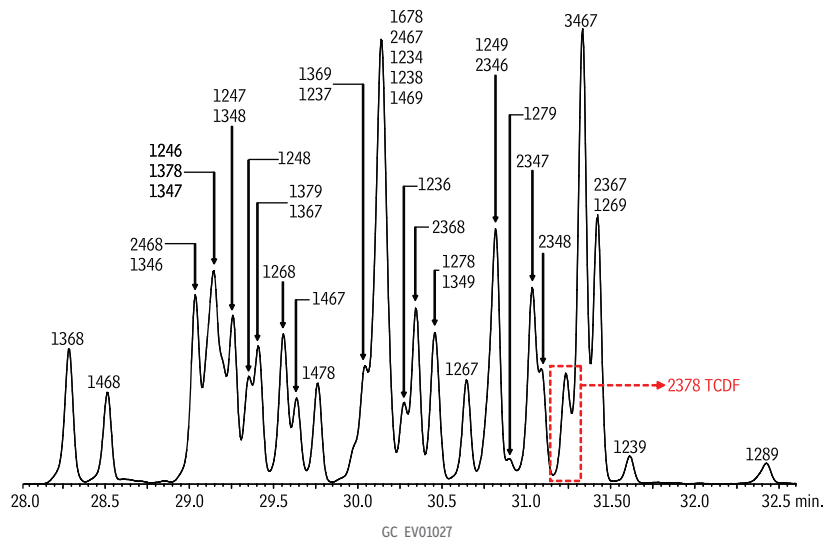


GC/HR-MS of Tetrachlorinated Furans in Fly Ash on Rtx-Dioxin2



Column	Rtx-Dioxin2, 40 m, 0.18 mm ID, 0.18 μ m (cat.# 10759)
Sample	TCDFs in fly ash
Injection	
Inj. Vol.:	1.0 μ L splitless
Inj. Temp.:	280 °C
Oven	
Oven Temp.:	120 °C (hold 1 min) to 160 °C at 10 °C/min to 320 °C at 4 °C/min (hold 4 min)
Carrier Gas	He, constant flow
Flow Rate:	1 mL/min
Detector	Waters AutoSpec Ultima HRMS (SIM mode)
Ionization Mode:	El

