Mise à jour le/Updated on: 15/05/2024	microVOC METHODS												Avec/with PID Lamp 11.7eV
Configuration/Compounds	Acetone_Benzene	BTEX	AA_T_E_S	B_T_TMB_PGMEA	EA_B_PGME	IPA_Benzene	MEK_Toluene	Benzene	TEX + TMB	1.3-buta + benz	Acrolein + BT + phenol		
Durée cycle/Cycle time	4min	12min(VOC) 10min(BTEX)	12min	19min	5min	4min	8min	200s	23min	200s	20min	N/A	N/A
Acetone	X												
1.3-butadiene										X			
IPA						X							
MEK							X						
Ethyl Acetate					X								
Acetic Acid			X										
Benzene	X	X		X	X	X		X		X	X		
Toluene		X	X	X			X		X		X		
Ethylbenzene		X	X						X				
M&P-xylene		X							X				
O-xylene		X							X				
Styrene			X										
1.2.4-TMB				X					X				
PGME					X								
PGMEA				X									
Acrolein											X		
Phenol											X		
methyl chloride													X
Ethylene dichloride													X
Methylene dichloride													X
Chloroform													X
Carbon tetrachloride													X
THT												X	
TBM												X	