

Hieronder overzicht van de VOS en A/K componenten die door de VMM worden gemeten met passieve samplers:

Passieve A/K	Passieve VOS
<b>Formaldehyde</b>	1,2,3-trimethylbenzeen
<b>Acetaldehyde</b>	1,2,4-trimethylbenzeen
<b>Acton+acroleïne1,3,5-trimethylbenzeen</b>	1,2-dichloorethaan
<b>Propionaldehyde1-hexeen</b>	3-methylhexaan
<b>Crotonaldehyde</b>	3-methylpentaan
<b>Metacroleïne</b>	benzeen
<b>Butyraldehyde</b>	chloorbenzeen
<b>Benzaldehyde</b>	ethylbenzeen
<b>Methylethylketon (2-butanon)</b>	isopentaan
<b>Cyclohexanon</b>	m-ethyltolueen
<b>Valeraldehyde</b>	m+p-xyleen
<b>Tolualdehyde</b>	n-heptaan
<b>Hexanaldehyde</b>	n-hexaan
	n-nonaan
	n-octan
	n-pentaan
	o-ethyltolueen
	o-xyleen
	p-ethyltolueen
	propylbenzeen
	tolueen
	tetrachlooretheen