Gemiddelde van resultaat						ronde										
meetprogramma	meetpunt	Omschrijving	signaalwaarde	MAC-MKE	eenheid	2023_MON_1	2023_MON_2	2023_MON_3	2023_MON_3_H	2023_MON_4	2023_MON_5	2023_MON_6	2024_HW_4	2024_MON_1N	2024_MON_2	2024_MON_3
oppervlaktewater	HE01	Benzeen	10	50	ug/l	<	<	<		<	<	<	<	<	<	<
		Ethylbenzeen	65	220	ug/l	<	<	<		<	<	<	<	<	<	<
		Tolueen	74	74	ug/l	<	<	12		<	<	0,3	<	<	<	<
		meta-/para-Xyleen (som)			ug/l	<	<	<		<	<	<	<	<	<	<
		ortho-Xyleen			ug/l	<	<	<		<	<	<	<	<	<	<
		Xylenen (som)	17	244	ug/l	<	<	<		<	<	<	<	<	<	<
		Naftaleen	2	130	ug/l	<	<	<	<	<	<	<	<	<	<	<
		Acenaftyleen	0,1	33	ug/l	<	<	<	<	<	<	<	<	<	<	<
		Acenafteen			ug/l	<	<	<	<	<	<	<	<	<	<	<
		Fluoreen	1,5	34	ug/l	<	<	<	<	<	<	<	<	<	<	<
		Fenanthreen	1,2	7,2	ug/l	<	<	0,02	<	<	<	<	<	<	<	<
		Anthraceen	0,1	0,1	ug/l	<	<	<	<	<	<	<	<	<	<	<
		Fluorantheen	0,01	0,12	ug/l	<	<	0,02	<	<	<	<	<	<	<	<
		Pyreen	0,028	0,028	ug/l	<	<	0,02	<	<	<	<	<	<	<	<
		Benzo(a)anthraceen	0,01	0,023	ug/l	<	<	<	<	<	<	<	<	<	<	<
		Chryseen	0,01	0,17	ug/l	<	<	0,01	<	<	<	<	<	<	<	<
		Benzo(b)fluorantheen		0,17	ug/l	<	<	<	<	<	<	<	<	<	<	<
		Benzo(k)fluorantheen		0,017	ug/l	<	<	<	<	<	<	<	<	<	<	<
		Benzo(a)pyreen	0,01	0,27	ug/l	<	<	0,01	<	<	<	<	<	<	<	<
		Benzo(g,h,i)peryleen		0,02	ug/l	<	<	<	<	<	<	<	<	<	<	<
		Dibenzo(a,h)anthraceen			ug/l	<	<	<	<	<	<	<	<	<	<	<
		Indeno-(1,2,3-c,d)pyreen			ug/l	<	<	<	<	<	<	<	<	<	<	<
		PAK 16 EPA			ug/l	<	<	0,29	<	<	<	<	<	<	<	<
		PAK 10 VROM			ug/l	<	<	0,14	<	<	<	<	<	<	<	<
		Dichloormethaan	20		ug/l	<	<	<		<		<	<	<	<	<
		Trichloormethaan (Chloroform)	2,5		ug/l	<	<	<		<		<	<	<	<	<
		Tetrachloormethaan (Tetra)	12		ug/l	<	<	<		<		<	<	<	<	<
		1,2-Dichloorethaan	10		ug/l	<	<	<		<		<	<	<	<	<
		1,1,1-Trichloorethaan	21	54	ug/l	<	<	<		<		<	<	<	<	<
		1,1,2-Trichloorethaan	22	300	ug/l	<	<	<		<		<	<	<	<	<
		1,2-Dichloorpropaan	280	1300	ug/l	<	<	<		<		<	<	<	<	<
		Vinylchloride	0,2		ug/l	<	<	<		<		<	<	<	<	<
		cis-1,2-Dichlooretheen			ug/l	<	<	<		<		<	<	<	<	<
		trans-1,2-Dichlooretheen			ug/l	<	<	<		<		<	<	<	<	<
		cis + trans-1,2-Dichlooretheen	6,8		ug/l	<	<	<		<		<	<	<	<	<
		Trichlooretheen (Tri)	10		ug/l	<	<	<		<		<	<	<	<	<
		Tetrachlooretheen (Per)	10		ug/l	<	<	<		<		<	<	<	<	<
	HE02	Benzeen	10	50	ug/l	<	<	<		<	<	<	<	<		<
		Ethylbenzeen	65	220	ug/l	<	<	<		<	<	<	<	<		<
		Tolueen	74	74	ug/l	<	<	0,33		0,39	<	<	<	<		<
		meta-/para-Xyleen (som)			ug/l	<	<	<		<	<	<	<	<		<
		ortho-Xyleen			ug/l	<	<	<		<	<	<	<	<		<
		Xylenen (som)	17	244	ug/l	<	<	<		<	<	<	<	<		<
		Naftaleen	2	130	ug/l	<	<	<		<	<	<	<	<		<
		Acenaftyleen	0,1	33	ug/l	<	<	<		<	<	<	<	<		<
		Acenafteen			ug/l	<	<	<		<	<	<	<	<		<
		Fluoreen	1,5	34	ug/l	<	<	<		<	<	<	<	<		<
		Fenanthreen	1,2	7,2	ug/l	<	<	<		<	<	<	<	<		<
		Anthraceen	0,1	0,1	ug/l	<	<	<		<	<	<	<	<		<
		Fluorantheen	0,01	0,12	ug/l	<	<	<		<	<	<	<	<		<
		Pyreen	0,028	0,028	ug/l	<	<	<		<	<	<	<	<		<
		Benzo(a)anthraceen	0,01	0,023	ug/l	<	<	<		<	<	<	<	<		<
		Chryseen	0,01	0,17	ug/l	<	<	<		<	<	<	<	<		<
		Benzo(b)fluorantheen		0,17	ug/l	<	<	<		<	<	<	<	<		<
		Benzo(k)fluorantheen		0,017	ug/l	<	<	<		<	<	<	<	<		<
		Benzo(a)pyreen	0,01	0,27	ug/l	<	<	<		<	<	<	<	<		<
		Benzo(g,h,i)peryleen		0,02	ug/l	<	<	<		<	<	<	<	<		<
		Dibenzo(a,h)anthraceen			ug/l	<	<	<		<	<	<	<	<		<
		Indeno-(1,2,3-c,d)pyreen			ug/l	<	<	<		<	<	<	<	<		<
		PAK 16 EPA			ug/l	<	<	<		<	<	<	<	<		<
		PAK 10 VROM			ug/l	<	<	<		<	<	<	<	<		<
		Dichloormethaan	20		ug/l	<	<	<		<		<	<	<		<
		Trichloormethaan (Chloroform)	2,5		ug/l	<	<	<		<		<	<	<		<
		Tetrachloormethaan (Tetra)	12		ug/l	<	<	<		<		<	<	<		<
		1,2-Dichloorethaan	10		ug/l	<	<	<		<		<	<	<		<
		1,1,1-Trichloorethaan	21	54	ug/l	<	<	<		<		<	<	<		<
		1,1,2-Trichloorethaan	22	300	ug/l	<	<	<		<		<	<	<		<
		1,2-Dichloorpropaan	280	1300	ug/l	<	<	<		<		<	<	<		<
		Vinylchloride	0,2		ug/l	<	<	<		<		<	<	<		<
		cis-1,2-Dichlooretheen			ug/l	<	<	<		<		<	<	<		<
		trans-1,2-Dichlooretheen			ug/l	<	<	<		<		<	<	<		<
		cis + trans-1,2-Dichlooretheen	6,8		ug/l	<	<	<		<		<	<	<		<
		Trichlooretheen (Tri)	10		ug/l	<	<	<		<		<	<	<		<
		Tetrachlooretheen (Per)	10		ug/l	<	<	<		<		<	<	<		<

Gemiddelde van resultaat						ronde											
meetprogramma	meetpunt	Omschrijving	signaalwaarde	MAC-MKE	eenheid	2023_MON_1	2023_MON_2	2023_MON_3	2023_MON_3_H	2023_MON_4	2023_MON_5	2023_MON_6	2024_HW_4	2024_MON_1N	2024_MON_2	2024_MON_3
hoog water 2024	AKR-02	Benzeen	10	50	ug/l								<		<	<
		Ethylbenzeen	65	220	ug/l								<		<	<
		Tolueen	74	74	ug/l								<		0,6	<
		meta-/para-Xyleen (som)			ug/l								<		<	<
		ortho-Xyleen			ug/l								<		<	<
		Xylenen (som)	17	244	ug/l								<		<	<
		Naftaleen	2	130	ug/l								<		<	<
		Acenaftyleen	0,1	33	ug/l								<		<	<
		Acenafteen			ug/l								<		<	0,27
		Fluoreen	1,5	34	ug/l								<		<	1,5
		Fenanthreen	1,2	7,2	ug/l								<		<	0,03
		Anthraceen	0,1	0,1	ug/l								<		<	<
		Fluorantheen	0,01	0,12	ug/l								<		0,01	0,09
		Pyreen	0,028	0,028	ug/l								<		<	0,04
		Benzo(a)anthraceen	0,01	0,023	ug/l								<		<	<
		Chryseen	0,01	0,17	ug/l								<		<	<
		Benzo(b)fluorantheen		0,17	ug/l								<		<	<
		Benzo(k)fluorantheen		0,017	ug/l								<		<	<
		Benzo(a)pyreen	0,01	0,27	ug/l								<		<	<
		Benzo(g,h,i)peryleen		0,02	ug/l								<		<	<
		Dibenzo(a,h)anthraceen			ug/l								<		<	<
		Indeno-(1,2,3-c,d)pyreen			ug/l								<		<	<
		PAK 16 EPA			ug/l								<		0,25	2,1
		PAK 10 VROM			ug/l								<		0,12	0,22
		Dichloormethaan	20		ug/l								<		<	<
		Trichloormethaan (Chloroform)	2,5		ug/l								<		<	<
		Tetrachloormethaan (Tetra)	12		ug/l								<		<	<
		1,2-Dichloorethaan	10		ug/l								<		<	<
		1,1,1-Trichloorethaan	21	54	ug/l								<		<	<
		1,1,2-Trichloorethaan	22	300	ug/l								<		<	<
		1,2-Dichloorpropaan	280	1300	ug/l								<		<	<
		Vinylchloride	0,2		ug/l								<		<	<
		cis-1,2-Dichlooretheen			ug/l								<		<	<
		trans-1,2-Dichlooretheen			ug/l								<		<	<
		cis + trans-1,2-Dichlooretheen	6,8		ug/l								<		<	<
		Trichlooretheen (Tri)	10		ug/l								<		<	<
		Tetrachlooretheen (Per)	10		ug/l								<		<	<
	AKR-04	Benzeen	10	50	ug/l								<		<	<
		Ethylbenzeen	65	220	ug/l								<		<	<
		Tolueen	74	74	ug/l								<		<	<
		meta-/para-Xyleen (som)			ug/l								<		<	<
		ortho-Xyleen			ug/l								<		<	<
		Xylenen (som)	17	244	ug/l								<		<	<
		Naftaleen	2	130	ug/l								<		<	<
		Acenaftyleen	0,1	33	ug/l								<		<	<
		Acenafteen			ug/l								<		<	0,39
		Fluoreen	1,5	34	ug/l								<		<	0,1
		Fenanthreen	1,2	7,2	ug/l								<		<	0,01
		Anthraceen	0,1	0,1	ug/l								<		<	<
		Fluorantheen	0,01	0,12	ug/l								0,01		0,03	0,02
		Pyreen	0,028	0,028	ug/l								<		0,02	0,01
		Benzo(a)anthraceen	0,01	0,023	ug/l								<		<	<
		Chryseen	0,01	0,17	ug/l								<		<	<
		Benzo(b)fluorantheen		0,17	ug/l								<		<	<
		Benzo(k)fluorantheen		0,017	ug/l								<		<	<
		Benzo(a)pyreen	0,01	0,27	ug/l								<		<	<
		Benzo(g,h,i)peryleen		0,02	ug/l								<		<	<
		Dibenzo(a,h)anthraceen			ug/l								<		<	<
		Indeno-(1,2,3-c,d)pyreen			ug/l								<		<	<
		PAK 16 EPA			ug/l								0,25		0,28	0,68
		PAK 10 VROM			ug/l								0,12		0,14	0,13
		Dichloormethaan	20		ug/l								<		<	<
		Trichloormethaan (Chloroform)	2,5		ug/l								<		<	<
		Tetrachloormethaan (Tetra)	12		ug/l								<		<	<
		1,2-Dichloorethaan	10		ug/l								<		<	<
		1,1,1-Trichloorethaan	21	54	ug/l								<		<	<
		1,1,2-Trichloorethaan	22	300	ug/l								<		<	<
		1,2-Dichloorpropaan	280	1300	ug/l								<		<	<
		Vinylchloride	0,2		ug/l								<		<	<
		cis-1,2-Dichlooretheen			ug/l								<		<	<
		trans-1,2-Dichlooretheen			ug/l								<		<	<
		cis + trans-1,2-Dichlooretheen	6,8		ug/l								<		<	<
		Trichlooretheen (Tri)	10		ug/l								<		<	<
		Tetrachlooretheen (Per)	10		ug/l								<		<	<

Gemiddelde van resultaat						ronde											
meetprogramma	meetpunt	Omschrijving	signaalwaarde	MAC-MKE	eenheid	2023_MON_1	2023_MON_2	2023_MON_3	2023_MON_3_H	2023_MON_4	2023_MON_5	2023_MON_6	2024_HW_4	2024_MON_1N	2024_MON_2	2024_MON_3
hoog water 2024	BBS01	Benzeen	10	50	ug/l											<
		Ethylbenzeen	65	220	ug/l											<
		Tolueen	74	74	ug/l											<
		meta-/para-Xyleen (som)			ug/l											<
		ortho-Xyleen			ug/l											<
		Xylenen (som)	17	244	ug/l											<
		Naftaleen	2	130	ug/l											<
		Acenaftyleen	0,1	33	ug/l											<
		Acenafteen			ug/l											<
		Fluoreen	1,5	34	ug/l											<
		Fenanthreen	1,2	7,2	ug/l											<
		Anthraceen	0,1	0,1	ug/l											<
		Fluorantheen	0,01	0,12	ug/l											<
		Pyreen	0,028	0,028	ug/l											<
		Benzo(a)anthraceen	0,01	0,023	ug/l											<
		Chryseen	0,01	0,17	ug/l											<
		Benzo(b)fluorantheen		0,17	ug/l											<
		Benzo(k)fluorantheen		0,017	ug/l											<
		Benzo(a)pyreen	0,01	0,27	ug/l											<
		Benzo(g,h,i)peryleen		0,02	ug/l											<
		Dibenzo(a,h)anthraceen			ug/l											<
		Indeno-(1,2,3-c,d)pyreen			ug/l											<
		PAK 16 EPA			ug/l											<
		PAK 10 VROM			ug/l											<
		Dichloormethaan	20		ug/l											<
		Trichloormethaan (Chloroform)	2,5		ug/l											<
		Tetrachloormethaan (Tetra)	12		ug/l											<
		1,2-Dichloorethaan	10		ug/l											<
		1,1,1-Trichloorethaan	21	54	ug/l											<
		1,1,2-Trichloorethaan	22	300	ug/l											<
		1,2-Dichloorpropaan	280	1300	ug/l											<
		Vinylchloride	0,2		ug/l											<
		cis-1,2-Dichlooretheen			ug/l											<
		trans-1,2-Dichlooretheen			ug/l											<
		cis + trans-1,2-Dichlooretheen	6,8		ug/l											<
		Trichlooretheen (Tri)	10		ug/l											<
		Tetrachlooretheen (Per)	10		ug/l											<
	BBS02	Benzeen	10	50	ug/l											<
		Ethylbenzeen	65	220	ug/l											<
		Tolueen	74	74	ug/l											<
		meta-/para-Xyleen (som)			ug/l											<
		ortho-Xyleen			ug/l											<
		Xylenen (som)	17	244	ug/l											<
		Naftaleen	2	130	ug/l											<
		Acenaftyleen	0,1	33	ug/l											<
		Acenafteen			ug/l											<
		Fluoreen	1,5	34	ug/l											<
		Fenanthreen	1,2	7,2	ug/l											<
		Anthraceen	0,1	0,1	ug/l											<
		Fluorantheen	0,01	0,12	ug/l											<
		Pyreen	0,028	0,028	ug/l											<
		Benzo(a)anthraceen	0,01	0,023	ug/l											<
		Chryseen	0,01	0,17	ug/l											<
		Benzo(b)fluorantheen		0,17	ug/l											<
		Benzo(k)fluorantheen		0,017	ug/l											<
		Benzo(a)pyreen	0,01	0,27	ug/l											<
		Benzo(g,h,i)peryleen		0,02	ug/l											<
		Dibenzo(a,h)anthraceen			ug/l											<
		Indeno-(1,2,3-c,d)pyreen			ug/l											<
		PAK 16 EPA			ug/l											<
		PAK 10 VROM			ug/l											<
		Dichloormethaan	20		ug/l											<
		Trichloormethaan (Chloroform)	2,5		ug/l											<
		Tetrachloormethaan (Tetra)	12		ug/l											<
		1,2-Dichloorethaan	10		ug/l											<
		1,1,1-Trichloorethaan	21	54	ug/l											<
		1,1,2-Trichloorethaan	22	300	ug/l											<
		1,2-Dichloorpropaan	280	1300	ug/l											<
		Vinylchloride	0,2		ug/l											<
		cis-1,2-Dichlooretheen			ug/l											<
		trans-1,2-Dichlooretheen			ug/l											<
		cis + trans-1,2-Dichlooretheen	6,8		ug/l											<
		Trichlooretheen (Tri)	10		ug/l											<
		Tetrachlooretheen (Per)	10		ug/l											<

Gemiddelde van resultaat						ronde											
meetprogramma	meetpunt	Omschrijving	signaalwaarde	MAC-MKE	eenheid	2023_MON_1	2023_MON_2	2023_MON_3	2023_MON_3_H	2023_MON_4	2023_MON_5	2023_MON_6	2024_HW_4	2024_MON_1N	2024_MON_2	2024_MON_3
hoog water 2024	SHE01	Benzeen	10	50	ug/l								<		<	<
		Ethylbenzeen	65	220	ug/l								<		<	<
		Tolueen	74	74	ug/l								<		<	<
		meta-/para-Xyleen (som)			ug/l								<		<	<
		ortho-Xyleen			ug/l								<		<	<
		Xylenen (som)	17	244	ug/l								<		<	<
		Naftaleen	2	130	ug/l								<		<	<
		Acenaftyleen	0,1	33	ug/l								<		<	<
		Acenafteen			ug/l								<		<	<
		Fluoreen	1,5	34	ug/l								<		<	<
		Fenanthreen	1,2	7,2	ug/l								<		<	<
		Anthraceen	0,1	0,1	ug/l								<		<	<
		Fluorantheen	0,01	0,12	ug/l								<		<	<
		Pyreen	0,028	0,028	ug/l								<		<	<
		Benzo(a)anthraceen	0,01	0,023	ug/l								<		<	<
		Chryseen	0,01	0,17	ug/l								<		<	<
		Benzo(b)fluorantheen		0,17	ug/l								<		<	<
		Benzo(k)fluorantheen		0,017	ug/l								<		<	<
		Benzo(a)pyreen	0,01	0,27	ug/l								<		<	<
		Benzo(g,h,i)peryleen		0,02	ug/l								<		<	<
		Dibenzo(a,h)anthraceen			ug/l								<		<	<
		Indeno-(1,2,3-c,d)pyreen			ug/l								<		<	<
		PAK 16 EPA			ug/l								<		<	<
		PAK 10 VROM			ug/l								<		<	<
		Dichloormethaan	20		ug/l								<		<	<
		Trichloormethaan (Chloroform)	2,5		ug/l								<		<	<
		Tetrachloormethaan (Tetra)	12		ug/l								<		<	<
		1,2-Dichloorethaan	10		ug/l								<		<	<
		1,1,1-Trichloorethaan	21	54	ug/l								<		<	<
		1,1,2-Trichloorethaan	22	300	ug/l								<		<	<
		1,2-Dichloorpropaan	280	1300	ug/l								<		<	<
		Vinylchloride	0,2		ug/l								<		<	<
		cis-1,2-Dichlooretheen			ug/l								<		<	<
		trans-1,2-Dichlooretheen			ug/l								<		<	<
		cis + trans-1,2-Dichlooretheen	6,8		ug/l								<		<	<
		Trichlooretheen (Tri)	10		ug/l								<		<	<
		Tetrachlooretheen (Per)	10		ug/l								<		<	<

Gemiddelde van resultaat						ronde											
meetprogramma	meetpunt	Omschrijving	signaalwaarde	MAC-MKE	eenheid	2023_MON_1	2023_MON_2	2023_MON_3	2023_MON_3_H	2023_MON_4	2023_MON_5	2023_MON_6	2024_HW_4	2024_MON_1N	2024_MON_2	2024_MON_3
hoog water 2024	SHE02	Benzeen	10	50	ug/l								<		<	<
		Ethylbenzeen	65	220	ug/l								<		<	<
		Tolueen	74	74	ug/l								<		<	<
		meta-/para-Xyleen (som)			ug/l								<		<	<
		ortho-Xyleen			ug/l								<		<	<
		Xylenen (som)	17	244	ug/l								<		<	<
		Naftaleen	2	130	ug/l								<		<	<
		Acenaftyleen	0,1	33	ug/l								<		<	<
		Acenafteen			ug/l								<		<	<
		Fluoreen	1,5	34	ug/l								<		<	<
		Fenanthreen	1,2	7,2	ug/l								<		<	<
		Anthraceen	0,1	0,1	ug/l								<		<	<
		Fluorantheen	0,01	0,12	ug/l								<		<	<
		Pyreen	0,028	0,028	ug/l								<		<	<
		Benzo(a)anthraceen	0,01	0,023	ug/l								<		<	<
		Chryseen	0,01	0,17	ug/l								<		<	<
		Benzo(b)fluorantheen		0,17	ug/l								<		<	<
		Benzo(k)fluorantheen		0,017	ug/l								<		<	<
		Benzo(a)pyreen	0,01	0,27	ug/l								<		<	<
		Benzo(g,h,i)peryleen		0,02	ug/l								<		<	<
		Dibenzo(a,h)anthraceen			ug/l								<		<	<
		Indeno-(1,2,3-c,d)pyreen			ug/l								<		<	<
		PAK 16 EPA			ug/l								<		<	<
		PAK 10 VROM			ug/l								<		<	<
		Dichloormethaan	20		ug/l								<		<	<
		Trichloormethaan (Chloroform)	2,5		ug/l								<		<	<
		Tetrachloormethaan (Tetra)	12		ug/l								<		<	<
		1,2-Dichloorethaan	10		ug/l								<		<	<
		1,1,1-Trichloorethaan	21	54	ug/l								<		<	<
		1,1,2-Trichloorethaan	22	300	ug/l								<		<	<
		1,2-Dichloorpropaan	280	1300	ug/l								<		<	<
		Vinylchloride	0,2		ug/l								<		<	<
		cis-1,2-Dichlooretheen			ug/l								<		<	<
		trans-1,2-Dichlooretheen			ug/l								<		<	<
		cis + trans-1,2-Dichlooretheen	6,8		ug/l								<		<	<
		Trichlooretheen (Tri)	10		ug/l								<		<	<
		Tetrachlooretheen (Per)	10		ug/l								<		<	<