

| meetprogramma                  | meetpunt | Omschrijving                   | signaalwaarde | MAC-MKE      | eenheid | ronde      |            |            |              |            |            |            |           |             |   |   |   |   |   |   |   |   |   |   |
|--------------------------------|----------|--------------------------------|---------------|--------------|---------|------------|------------|------------|--------------|------------|------------|------------|-----------|-------------|---|---|---|---|---|---|---|---|---|---|
|                                |          |                                |               |              |         | 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 |   |   |   |   |   |   |   |   |   |   |
| oppervlaktewater               | HE01     | Benzeen                        | 10            | 50           | ug/l    | <          | <          | <          | <            | <          | <          | <          | <         | <           | < | < | < | < | < | < |   |   |   |   |
|                                |          | Ethylbenzeen                   | 65            | 220          | ug/l    | <          | <          | <          | <            | <          | <          | <          | <         | <           | < | < | < | < | < | < | < |   |   |   |
|                                |          | Tolueen                        | 74            | 74           | ug/l    | <          | <          | <          | 12           | <          | <          | <          | <         | <           | < | < | < | < | < | < | < |   |   |   |
|                                |          | meta-/para-Xyleen (som)        |               |              | ug/l    | <          | <          | <          | <            | <          | <          | <          | <         | <           | < | < | < | < | < | < | < |   |   |   |
|                                |          | ortho-Xyleen                   |               |              | ug/l    | <          | <          | <          | <            | <          | <          | <          | <         | <           | < | < | < | < | < | < | < | < |   |   |
|                                |          | Xylenen (som)                  | 17            | 244          | ug/l    | <          | <          | <          | <            | <          | <          | <          | <         | <           | < | < | < | < | < | < | < | < |   |   |
|                                |          | Naftaleen                      | 2             | 130          | ug/l    | <          | <          | <          | <            | <          | <          | <          | <         | <           | < | < | < | < | < | < | < | < |   |   |
|                                |          | Acenafyleen                    | 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    | <          | <          | <          | <            | <          | <          | <          | <         | <           | < | < | < | < | < | < | < | < | < |   |
| Acenafyleen                    | 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    | <          | <          | <          | <            | <          | <          | <          | <         | <           | < | < | < | < | < | < | < | < | < |   |