



First Page

| CLIENT DETAILS | | LABORATORY DETAILS | |
|----------------|---|--------------------|--|
| Client | RHAMA PORT HUB S.R.L. | Head of Laboratory | Alessandro Loi |
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| Project | Default Project | SGS Reference | PD22-00998 |
| Order n° | Off. N. 205/C1/PD/Rev.0 | Received | 25/03/2022 |
| Matrix/samples | GROUND WATER(1) | Analysis Started | 29/03/2022 |
| | | Analysis Completed | 12/04/2022 |
| | | Date Reported | 14/04/2022 |
| | | Report n° | PD22-00998.010_0 |

SAMPLE DETAILS

| | |
|-----------------|-----------------------|
| Sample Number | PD22-00998.010 |
| Sample Name | S1-B-N |
| Sample Location | RHAMA PORT HUB S.r.l. |
| Sample Matrix | GROUND WATER |

SIGNATORIES

| | |
|---|---|
|  |  |
| <p>Alberto Argiolas Project Leader</p> | <p>Alessandro Loi Head of Laboratory</p> |

COMMENTS

| |
|---|
| <p>Estimated measurement uncertainty extended to the 95% confidence level and the coverage factor K=2</p> |
|---|



LAB N° 0080 L

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RESULTS

| | | | | | | | |
|------------------------|-----------------------|--|--|--|--|--|--|
| Sample Number | PD22-00998.010 | | | | | | |
| Sample Name | S1-B-N | | | | | | |
| Sample Location | RHAMA PORT HUB S.r.l. | | | | | | |
| Sample Matrix | GROUND WATER | | | | | | |
| Sample Date | 25/03/2022 | | | | | | |
| Sample Time | 15:58 | | | | | | |

| Parameter | Units | RL | Result | L1 | L2 | L3 | L4 |
|-----------|-------|----|--------|----|----|----|----|
|-----------|-------|----|--------|----|----|----|----|

Campionamento terreni e acque [DLgs n.152 03/04/2006 GU n.88 14/04/2006 all. 2 parte IV]

| | | | | | | | | |
|----|---------------|---|---|---|---|---|---|---|
| *A | Campionamento | - | - | : | - | - | - | - |
|----|---------------|---|---|---|---|---|---|---|

Cianuri [Su campione tal quale + M.U. 2251:2008 (esclusi par. 8.2.2 e 8.2.3)]

| | | | | | | | | |
|----|--------------|------|---|------|---|---|---|----|
| *A | Free Cyanide | ug/L | 2 | <2,0 | - | - | - | 50 |
|----|--------------|------|---|------|---|---|---|----|

Anioni mg/l [Su campione tal quale + APAT CNR IRSA 4020 Man 29 2003]

| | | | | | | | | |
|---|-------------------------|----------|---|---------------|---|---|---|-----|
| A | Solfati (come SO4 mg/l) | mg/L SO4 | 1 | 1630 ± 210 L4 | - | - | - | 250 |
|---|-------------------------|----------|---|---------------|---|---|---|-----|

Anioni ug/l [Su campione tal quale + APAT CNR IRSA 4020 Man 29 2003]

| | | | | | | | | |
|---|------------------------|------|-----|------|---|---|---|------|
| A | Fluoruri (come F ug/l) | ug/L | 200 | <200 | - | - | - | 1500 |
|---|------------------------|------|-----|------|---|---|---|------|

Metalli ug/l [Su campione dopo filtrazione 0.45 micron in campo + EPA 3005A 1992 + EPA 6020B 2014]

| | | | | | | | | |
|----|------------------------|------|-----|---------------|---|---|---|------|
| A | Alluminio (come Al) | ug/L | 10 | <10 | - | - | - | 200 |
| A | Antimonio (come Sb) | ug/L | 0,5 | <0,50 | - | - | - | 5 |
| A | Arsenico (come As) | ug/L | 1 | 1,71 ± 0,19 | - | - | - | 10 |
| A | Argento (come Ag) | ug/L | 1 | <1,0 | - | - | - | 10 |
| A | Berillio (come Be) | ug/L | 0,1 | <0,10 | - | - | - | 4 |
| A | Boro (come B) | ug/L | 10 | 3090 ± 380 L4 | - | - | - | 1000 |
| A | Cadmio (come Cd) | ug/L | 0,5 | <0,50 | - | - | - | 5 |
| A | Cobalto (come Co) | ug/L | 0,1 | 2,54 ± 0,30 | - | - | - | 50 |
| A | Cromo totale (come Cr) | ug/L | 1 | <1,0 | - | - | - | 50 |
| A | Ferro (come Fe) | ug/L | 10 | <10 | - | - | - | 200 |
| A | Manganese (come Mn) | ug/L | 1 | 762 ± 91 L4 | - | - | - | 50 |
| *A | Mercurio (come Hg) | ug/L | 0,1 | <0,10 | - | - | - | 1 |
| A | Nichel (come Ni) | ug/L | 1 | 4,53 ± 0,68 | - | - | - | 20 |
| A | Piombo (come Pb) | ug/L | 1 | <1,0 | - | - | - | 10 |
| A | Rame (come Cu) | ug/L | 1 | <1,0 | - | - | - | 1000 |
| A | Selenio (come Se) | ug/L | 1 | <1,0 | - | - | - | 10 |
| A | Tallio (come Tl) | ug/L | 1 | <1,0 | - | - | - | 2 |
| A | Zinco (come Zn) | ug/L | 5 | 8,6 ± 1,8 | - | - | - | 3000 |

Cromo esavalente (CrVI) [Su campione tal quale + APAT CNR IRSA 3150 C Man 29 2003]

| | | | | | | | | |
|---|------------------|------|---|------|---|---|---|---|
| A | Cromo esavalente | ug/L | 1 | <1,0 | - | - | - | 5 |
|---|------------------|------|---|------|---|---|---|---|

Composti organici persistenti [Su campione tal quale + EPA3510C 1996 + EPA 8082A 2007]

| | | | | | | | | |
|---|--|------|------|--------|---|---|---|------|
| A | Policlorobifenili (PCB) Totali (Aroclor 1016+1260) | ug/L | 0,01 | <0,010 | - | - | - | 0,01 |
|---|--|------|------|--------|---|---|---|------|

Idrocarburi totali [Su campione tal quale + APAT CNR IRSA 5160 B2 Man 29 2003]

| | | | | | | | | |
|---|---|------|----|-----|---|---|---|-----|
| A | 8_Iidrocarburi totali (come n-esano ug/l) | ug/L | 35 | <35 | - | - | - | 350 |
|---|---|------|----|-----|---|---|---|-----|

Composti organici volatili (VOC) [Su campione tal quale + EPA 5030C 2003 + EPA 8260D 2018]

| | | | | | | | | |
|---|------------------|------|------|-----------------|---|---|---|------|
| B | Benzene | ug/L | 0,1 | <0,10 | - | - | - | 1 |
| B | Etilbenzene | ug/L | 0,1 | <0,10 | - | - | - | 50 |
| B | Stirene | ug/L | 0,1 | <0,10 | - | - | - | 25 |
| B | Toluene | ug/L | 0,1 | <0,10 | - | - | - | 15 |
| B | P-M-Xilene | ug/L | 0,1 | <0,10 | - | - | - | 10 |
| B | Cloro Metano | ug/L | 0,05 | <0,050 | - | - | - | 1,5 |
| B | trichloromethane | ug/L | 0,01 | 0,0201 ± 0,0096 | - | - | - | 0,15 |

RESULTS

| | |
|------------------------|-----------------------|
| Sample Number | PD22-00998.010 |
| Sample Name | S1-B-N |
| Sample Location | RHAMA PORT HUB S.r.l. |
| Sample Matrix | GROUND WATER |
| Sample Date | 25/03/2022 |
| Sample Time | 15:58 |

| Parameter | Units | RL | Result | L1 | L2 | L3 | L4 |
|-----------|-------|----|--------|----|----|----|----|
|-----------|-------|----|--------|----|----|----|----|

Composti organici volatili (VOC) [Su campione tal quale + EPA 5030C 2003 + EPA 8260D 2018] (continued)

| | | | | | | | | |
|---|--|------|-------|-----------------|---|---|---|-------|
| B | Cloruro di Vinile | ug/L | 0,05 | <0,050 | - | - | - | 0,5 |
| B | 1,2-Dicloro Etano | ug/L | 0,05 | <0,050 | - | - | - | 3 |
| B | 1,1-Dicloro Etilene | ug/L | 0,005 | <0,0050 | - | - | - | 0,05 |
| B | Tricloro Etilene | ug/L | 0,01 | <0,010 | - | - | - | 1,5 |
| B | Tetracloro Etilene | ug/L | 0,01 | <0,010 | - | - | - | 1,1 |
| B | Esacloro Butadiene | ug/L | 0,01 | <0,010 | - | - | - | 0,15 |
| B | Sommatoria organoalogenati (D.Leg. 152/06-All.5-Tab.2) | ug/L | 0,098 | 0,113 ± 0,043 | - | - | - | 10 |
| B | 1,1-Dicloro Etano | ug/L | 0,01 | <0,010 | - | - | - | 810 |
| B | 1,2-Dicloro Etilene (cis) | ug/L | 0,01 | <0,010 | - | - | - | - |
| B | 1,2-Dicloro Etilene (trans) | ug/L | 0,01 | <0,010 | - | - | - | - |
| B | 1,2-Dicloro Etilene (cis+trans) | ug/L | 0,01 | 0,0100 ± 0,0044 | - | - | - | 60 |
| B | 1,2-Dicloro Propano | ug/L | 0,01 | <0,010 | - | - | - | 0,15 |
| B | 1,1,2-Tricloro Etano | ug/L | 0,01 | <0,010 | - | - | - | 0,2 |
| B | 1,2,3-Tricloro Propano | ug/L | 0,001 | <0,0010 | - | - | - | 0,001 |
| B | 1,1,1,2,2-Tetracloro Etano | ug/L | 0,005 | <0,0050 | - | - | - | 0,05 |
| B | Tribromometano | ug/L | 0,01 | <0,010 | - | - | - | 0,3 |
| B | 1,2-Dibromo Etano | ug/L | 0,001 | <0,0010 | - | - | - | 0,001 |
| B | Dibromo Cloro Metano | ug/L | 0,01 | <0,010 | - | - | - | 0,13 |
| B | Brc12metano | ug/L | 0,01 | <0,010 | - | - | - | 0,17 |
| B | Clorobenzene | ug/L | 0,01 | <0,010 | - | - | - | 40 |
| B | 1,2-Diclorobenzene | ug/L | 0,01 | <0,010 | - | - | - | 270 |
| B | 1,4 Diclorobenzene | ug/L | 0,01 | <0,010 | - | - | - | 0,5 |
| B | 1,2,4-Triclorobenzene | ug/L | 0,01 | <0,010 | - | - | - | 0,5 |

SVOC [Su campione tal quale + EPA 3510C 1996 + EPA 8270E 2018]

| | | | | | | | | |
|---|--|------|------|---------------|---|---|---|------|
| A | IDROCARBURI POLICICLICI AROMATICI | - | - | : | - | - | - | - |
| A | Benzo (a) Antracene | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | Benzo (a) Pirene | ug/L | 0,01 | <0,010 | - | - | - | 0,01 |
| A | Benzo (b) Fluorantene | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | Benzo (k) Fluorantene | ug/L | 0,01 | <0,010 | - | - | - | 0,05 |
| A | Benzo (g,h,i) Perilene | ug/L | 0,01 | <0,010 | - | - | - | 0,01 |
| A | Crisene | ug/L | 0,01 | <0,010 | - | - | - | 5 |
| A | Dibenzo (a,h) Antracene | ug/L | 0,01 | <0,010 | - | - | - | 0,01 |
| A | Indeno (1,2,3-c,d) Pirene | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | Pirene | ug/L | 0,01 | <0,010 | - | - | - | 50 |
| A | Sommatoria Policiclici Aromatici (31, 32, 33, 36 D.LGS.152/2006) | ug/L | 0,02 | 0,020 ± 0,010 | - | - | - | 0,1 |
| A | NITROBENZENI | - | - | : | - | - | - | - |
| A | Nitrobenzene | ug/L | 0,01 | <0,010 | - | - | - | 3,5 |
| A | 1,2-Dinitro Benzene | ug/L | 0,05 | <0,050 | - | - | - | 15 |
| A | 1,3-Dinitro Benzene | ug/L | 0,05 | <0,050 | - | - | - | 3,7 |
| A | 2-Cloro Nitro Benzene + 4-Cloro Nitro Benzene | ug/L | 0,02 | <0,020 | - | - | - | 0,5 |

RESULTS

| | |
|------------------------|-----------------------|
| Sample Number | PD22-00998.010 |
| Sample Name | S1-B-N |
| Sample Location | RHAMA PORT HUB S.r.l. |
| Sample Matrix | GROUND WATER |
| Sample Date | 25/03/2022 |
| Sample Time | 15:58 |

| Parameter | Units | RL | Result | L1 | L2 | L3 | L4 |
|-----------|-------|----|--------|----|----|----|----|
|-----------|-------|----|--------|----|----|----|----|

SVOC [Su campione tal quale + EPA 3510C 1996 + EPA 8270E 2018] (continued)

| | | | | | | | | |
|---|---------------------------|------|-------|---------------|---|---|---|------|
| A | 3-Cloro Nitro Benzene | ug/L | 0,01 | <0,010 | - | - | - | 0,5 |
| A | CLOROBENZENI | - | - | : | - | - | - | - |
| A | 1,2,4,5-Tetraclorobenzene | ug/L | 0,01 | <0,010 | - | - | - | 1,8 |
| A | Pentaclorobenzene | ug/L | 0,01 | <0,010 | - | - | - | 5 |
| A | Esacloro Benzene | ug/L | 0,005 | <0,010† | - | - | - | 0,01 |
| A | FENOLI E CLOROFENOLI | - | - | : | - | - | - | - |
| A | 2-Cloro Fenolo | ug/L | 0,01 | <0,010 | - | - | - | 180 |
| A | 2,4-Dicloro Fenolo | ug/L | 0,01 | <0,010 | - | - | - | 110 |
| A | 2,4,6-Tricloro Fenolo | ug/L | 0,05 | <0,050 | - | - | - | 5 |
| A | Pentacloro Fenolo | ug/L | 0,05 | <0,050 | - | - | - | 0,5 |
| A | AMMINE AROMATICHE | - | - | : | - | - | - | - |
| A | Anilina | ug/L | 0,1 | <0,10 | - | - | - | 10 |
| A | Difenilammina | ug/L | 0,05 | <0,050 | - | - | - | 910 |
| A | 4-Toluidina | ug/L | 0,01 | <0,010 | - | - | - | 0,35 |
| A | FITOFARMACI | - | - | : | - | - | - | - |
| A | Alaclor | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | Aldrin | ug/L | 0,01 | <0,010 | - | - | - | 0,03 |
| A | Atrazina | ug/L | 0,01 | <0,010 | - | - | - | 0,3 |
| A | alfa-BHC | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | beta-BHC | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | gamma-BHC (Lindano) | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | Clordano | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | alfa (cis) Clordano | ug/L | 0,01 | <0,010 | - | - | - | - |
| A | gamma (trans) Clordano | ug/L | 0,01 | <0,010 | - | - | - | - |
| A | 2,4'-DDD | ug/L | 0,01 | <0,010 | - | - | - | - |
| A | 2,4'-DDE | ug/L | 0,01 | <0,010 | - | - | - | - |
| A | 2,4'-DDT | ug/L | 0,01 | <0,010 | - | - | - | - |
| A | 4,4'-DDE | ug/L | 0,01 | <0,010 | - | - | - | - |
| A | 4,4'-DDD | ug/L | 0,01 | <0,010 | - | - | - | - |
| A | 4,4'-DDT | ug/L | 0,01 | <0,010 | - | - | - | - |
| A | Sommatoria DDD,DDT,DDE | ug/L | 0,03 | 0,030 ± 0,015 | - | - | - | 0,1 |
| A | Dieldrin | ug/L | 0,01 | <0,010 | - | - | - | 0,03 |
| A | Endrin | ug/L | 0,01 | <0,010 | - | - | - | 0,1 |
| A | Sommatoria Fitofarmaci | ug/L | 0,08 | <0,080 | - | - | - | 0,5 |

GUIDELINE LIMITS

| Matrix description | Limits description |
|--------------------|--------------------|
| GROUND WATER | |

| Parameter | Units | L1 | L2 | L3 | L4 |
|-----------|-------|----|----|----|----|
|-----------|-------|----|----|----|----|

Cianuri [M.U. 2251:2008 (esclusi par. 8.2.2 e 8.2.3)]

| | | | | | |
|--------------|------|---|---|---|----|
| Free Cyanide | ug/L | - | - | - | 50 |
|--------------|------|---|---|---|----|

Anioni mg/l [APAT CNR IRSA 4020 Man 29 2003]

| | | | | | |
|-------------------------|----------|---|---|---|-----|
| Solfati (come SO4 mg/l) | mg/L SO4 | - | - | - | 250 |
|-------------------------|----------|---|---|---|-----|

Anioni ug/l [APAT CNR IRSA 4020 Man 29 2003]

| | | | | | |
|------------------------|------|---|---|---|------|
| Fluoruri (come F ug/l) | ug/L | - | - | - | 1500 |
|------------------------|------|---|---|---|------|

Metalli ug/l [EPA 3005A 1992 + EPA 6020B 2014]

| | | | | | |
|------------------------|------|---|---|---|------|
| Alluminio (come Al) | ug/L | - | - | - | 200 |
| Antimonio (come Sb) | ug/L | - | - | - | 5 |
| Arsenico (come As) | ug/L | - | - | - | 10 |
| Argento (come Ag) | ug/L | - | - | - | 10 |
| Berillio (come Be) | ug/L | - | - | - | 4 |
| Boro (come B) | ug/L | - | - | - | 1000 |
| Cadmio (come Cd) | ug/L | - | - | - | 5 |
| Cobalto (come Co) | ug/L | - | - | - | 50 |
| Cromo totale (come Cr) | ug/L | - | - | - | 50 |
| Ferro (come Fe) | ug/L | - | - | - | 200 |
| Manganese (come Mn) | ug/L | - | - | - | 50 |
| Mercurio (come Hg) | ug/L | - | - | - | 1 |
| Nichel (come Ni) | ug/L | - | - | - | 20 |
| Piombo (come Pb) | ug/L | - | - | - | 10 |
| Rame (come Cu) | ug/L | - | - | - | 1000 |
| Selenio (come Se) | ug/L | - | - | - | 10 |
| Tallio (come Tl) | ug/L | - | - | - | 2 |
| Zinco (come Zn) | ug/L | - | - | - | 3000 |

Cromo esavalente (CrVI) [APAT CNR IRSA 3150 C Man 29 2003]

| | | | | | |
|------------------|------|---|---|---|---|
| Cromo esavalente | ug/L | - | - | - | 5 |
|------------------|------|---|---|---|---|

Composti organici persistenti [EPA3510C 1996 + EPA 8082A 2007]

| | | | | | |
|--|------|---|---|---|------|
| Policlorobifenili (PCB) Totali (Aroclor 1016+1260) | ug/L | - | - | - | 0,01 |
|--|------|---|---|---|------|

Idrocarburi totali [APAT CNR IRSA 5160 B2 Man 29 2003]

| | | | | | |
|--|------|---|---|---|-----|
| 8_Idrocarburi totali (come n-esano ug/l) | ug/L | - | - | - | 350 |
|--|------|---|---|---|-----|

Composti organici volatili (VOC) [EPA 5030C 2003 + EPA 8260D 2018]

| | | | | | |
|------------------|------|---|---|---|------|
| Benzene | ug/L | - | - | - | 1 |
| Etilbenzene | ug/L | - | - | - | 50 |
| Stirene | ug/L | - | - | - | 25 |
| Toluene | ug/L | - | - | - | 15 |
| P-M-Xilene | ug/L | - | - | - | 10 |
| Cloro Metano | ug/L | - | - | - | 1,5 |
| trichloromethane | ug/L | - | - | - | 0,15 |

GUIDELINE LIMITS

| | | | | | |
|--|------|---|---|---|-------|
| Cloruro di Vinile | ug/L | - | - | - | 0,5 |
| 1,2-Dicloro Etano | ug/L | - | - | - | 3 |
| 1,1-Dicloro Etilene | ug/L | - | - | - | 0,05 |
| Tricloro Etilene | ug/L | - | - | - | 1,5 |
| Tetracloro Etilene | ug/L | - | - | - | 1,1 |
| Esaclo Butadiene | ug/L | - | - | - | 0,15 |
| Sommatoria organoclogenati (D.Leg. 152/06-All.5-Tab.2) | ug/L | - | - | - | 10 |
| 1,1-Dicloro Etano | ug/L | - | - | - | 810 |
| 1,2-Dicloro Etilene (cis+trans) | ug/L | - | - | - | 60 |
| 1,2-Dicloro Propano | ug/L | - | - | - | 0,15 |
| 1,1,2-Tricloro Etano | ug/L | - | - | - | 0,2 |
| 1,2,3-Tricloro Propano | ug/L | - | - | - | 0,001 |
| 1,1,2,2-Tetracloro Etano | ug/L | - | - | - | 0,05 |
| Tribromometano | ug/L | - | - | - | 0,3 |
| 1,2-Dibromo Etano | ug/L | - | - | - | 0,001 |
| Dibromo Cloro Metano | ug/L | - | - | - | 0,13 |
| Brcl2metano | ug/L | - | - | - | 0,17 |
| Clorobenzene | ug/L | - | - | - | 40 |
| 1,2-Diclorobenzene | ug/L | - | - | - | 270 |
| 1,4 Diclorobenzene | ug/L | - | - | - | 0,5 |
| 1,2,4-Triclorobenzene | ug/L | - | - | - | 0,5 |

SVOC [EPA 3510C 1996 + EPA 8270E 2018]

| | | | | | |
|--|------|---|---|---|------|
| Benzo (a) Antracene | ug/L | - | - | - | 0,1 |
| Benzo (a) Pirene | ug/L | - | - | - | 0,01 |
| Benzo (b) Fluorantene | ug/L | - | - | - | 0,1 |
| Benzo (k) Fluorantene | ug/L | - | - | - | 0,05 |
| Benzo (g,h,i) Perilene | ug/L | - | - | - | 0,01 |
| Crisene | ug/L | - | - | - | 5 |
| Dibenzo (a,h) Antracene | ug/L | - | - | - | 0,01 |
| Indeno (1,2,3-c,d) Pirene | ug/L | - | - | - | 0,1 |
| Pirene | ug/L | - | - | - | 50 |
| Sommatoria Policiclici Aromatici (31, 32, 33, 36 D.LGS.152/2006) | ug/L | - | - | - | 0,1 |
| Nitrobenzene | ug/L | - | - | - | 3,5 |
| 1,2-Dinitro Benzene | ug/L | - | - | - | 15 |
| 1,3-Dinitro Benzene | ug/L | - | - | - | 3,7 |
| 2-Cloro Nitro Benzene + 4-Cloro Nitro Benzene | ug/L | - | - | - | 0,5 |
| 3-Cloro Nitro Benzene | ug/L | - | - | - | 0,5 |
| 1,2,4,5-Tetraclorobenzene | ug/L | - | - | - | 1,8 |
| Pentaclorobenzene | ug/L | - | - | - | 5 |
| Esaclo Benzene | ug/L | - | - | - | 0,01 |
| 2-Cloro Fenolo | ug/L | - | - | - | 180 |
| 2,4-Dicloro Fenolo | ug/L | - | - | - | 110 |
| 2,4,6-Tricloro Fenolo | ug/L | - | - | - | 5 |
| Pentacloro Fenolo | ug/L | - | - | - | 0,5 |
| Anilina | ug/L | - | - | - | 10 |



LAB N° 0080 L

GUIDELINE LIMITS

| | | | | | |
|------------------------|------|---|---|---|------|
| Difenilammina | ug/L | - | - | - | 910 |
| 4-Toluidina | ug/L | - | - | - | 0,35 |
| Alaclor | ug/L | - | - | - | 0,1 |
| Aldrin | ug/L | - | - | - | 0,03 |
| Atrazina | ug/L | - | - | - | 0,3 |
| alfa-BHC | ug/L | - | - | - | 0,1 |
| beta-BHC | ug/L | - | - | - | 0,1 |
| gamma-BHC (Lindano) | ug/L | - | - | - | 0,1 |
| Clordano | ug/L | - | - | - | 0,1 |
| Sommatoria DDD,DDT,DDE | ug/L | - | - | - | 0,1 |
| Dieldrin | ug/L | - | - | - | 0,03 |
| Endrin | ug/L | - | - | - | 0,1 |
| Sommatoria Fitofarmaci | ug/L | - | - | - | 0,5 |

LEGEND

FOOTNOTES

| | | | |
|-----|--------------------------------------|---------|--|
| IS | Insufficient sample for analysis. | QFH | QC result is above the upper tolerance |
| LNR | Sample listed, but not received. | QFL | QC result is below the lower tolerance |
| ^ | Performed by another SGS laboratory | NA | The sample was not analysed for this analyte |
| ^^ | Performed by outside laboratory. | ↑ | Reporting limit raised |
| RL | Reporting Limit | ↓ | Reporting limit lowered |
| ↑ ↓ | Raised or Lowered Limit of Reporting | MS | Matrix Spike |
| NCP | Non Client Parent | DUP/REP | Duplicate/Replicate sample |
| RPD | Relative Percent Difference | FD | Field Duplicate |
| LCS | Lab Control Samples | | |

ACCREDITATION NOTES

* This analysis is not covered by the scope of accreditation.

This Report is issued by the Company under SGS General Conditions of Services (copy available upon request). The issuance of this Report does not exonerate the contracting parties from exercising all their rights and discharging all their liabilities under their agreed contract. Stipulations to the contrary are not binding on the Company.

The Company's responsibility under this Report is limited to proven negligence and will in no case be more than ten times the amount of the fees or commission. Except by special arrangement, samples, if drawn, will not be retained by the Company for more than one month.

The results contained in the following report refer only to the sample tested.

This Report or a copy thereof will be retained by the Company for a period of 10 years.

Comparison of the results with the respective limits, when present, does not take into account the uncertainty of the estimated extent.

Any results out of range are marked in red.

The recovery where provided, is to be understood comprised within the specific acceptability limits.

Unless otherwise stated the result is to be understood not corrected for recovery obtained.

The laboratory considers the result not conform to the specification if its value is greater than the upper limit, and/or smaller than the lower limit. Otherwise the result is considered conform the specification. The measurement uncertainty is not considered in the conformity assessment.

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--- End of the analytical report ---