

**To:** 'pob@br-bjerkli.no'[pob@br-bjerkli.no]  
**Cc:** 'Per Morten'[Per.Morten@br-bjerkli.no]  
**From:** Eva Thobroe  
**Sent:** Mon 12.11.2018 8:28:09  
**Subject:** VS: Report for your project 'Brødrene Bjerkli AS; EVTH', ALS OrderID N1820150

Hei, her kommer resultatet som viser at massene er meget god T1.

Med vennlig hilsen  
for Franzefoss Gjenvinning AS

Eva Thobroe  
Salgsansvarlig region Midt-Norge

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-----Opprinnelig melding-----

Fra: ALS Reporting System <[info.on@alsglobal.com](mailto:info.on@alsglobal.com)>

Sendt: 9. november 2018 16:21

Til: Eva Thobroe <[eva.thobroe@franzefoss.no](mailto:eva.thobroe@franzefoss.no)>

Emne: Report for your project 'Brødrene Bjerkli AS; EVTH', ALS OrderID N1820150

ALS Laboratory Group Norway AS sin endelige analyserapport for ordre nummer N1820150 (154UYJZ9267) er vedlagt.

Rapporten er digitalt signert med avansert elektronisk signatur. For mer informasjon se vår web side:  
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Mottatt dato **2018-11-08**  
 Utstedt **2018-11-09**

**Franzefoss Gjenvinning AS**  
**Eva Thobroe**  
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 Haakon Vils gt 13c  
 N-7041 Trondheim  
 Norway

Prosjekt **Brødrene Bjerkli AS**  
 Bestnr **EVTH**

## Analyse av faststoff

Deres prøvenavn	1					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620146					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
<b>Tørrstoff (DK)</b> <sup>a ulev</sup>	<b>78.3</b>	7.83	%	1	1	SAHM
<b>As (Arsen)</b> <sup>a ulev</sup>	<b>3.7</b>	2	mg/kg TS	1	1	SAHM
<b>Cd (Kadmium)</b> <sup>a ulev</sup>	<b>0.07</b>	0.1	mg/kg TS	1	1	SAHM
<b>Cr (Krom)</b> <sup>a ulev</sup>	<b>31</b>	6.2	mg/kg TS	1	1	SAHM
<b>Cu (Kopper)</b> <sup>a ulev</sup>	<b>25</b>	5	mg/kg TS	1	1	SAHM
<b>Hg (Kvikksølv)</b> <sup>a ulev</sup>	<b>0.02</b>	0.02	mg/kg TS	1	1	SAHM
<b>Ni (Nikkel)</b> <sup>a ulev</sup>	<b>26</b>	5.2	mg/kg TS	1	1	SAHM
<b>Pb (Bly)</b> <sup>a ulev</sup>	<b>6</b>	2	mg/kg TS	1	1	SAHM
<b>Zn (Sink)</b> <sup>a ulev</sup>	<b>30</b>	6	mg/kg TS	1	1	SAHM
<b>PCB 28</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 52</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 101</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 118</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 138</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 153</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 180</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>Sum PCB-7*</b>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Naftalen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaftilen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaften</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fenantren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Antracen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoranten</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Pyren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Krysen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(b+j)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(k)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Dibenso(ah)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(ghi)perylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Indeno(123cd)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM



Deres prøvenavn	1					
Prøvetatt	Jord					
	2018-11-06					
Labnummer	N00620146					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
Sum PAH-16 *	n.d.		mg/kg TS	1	1	SAHM
Benzen <sup>a ulev</sup>	<0.010		mg/kg TS	1	1	SAHM
Toluen <sup>a ulev</sup>	<0.040		mg/kg TS	1	1	SAHM
Etylbensen <sup>a ulev</sup>	<0.040		mg/kg TS	1	1	SAHM
Xylener <sup>a ulev</sup>	<0.040		mg/kg TS	1	1	SAHM
Sum BTEX *	n.d.		mg/kg TS	1	1	SAHM
Fraksjon >C5-C6 <sup>a ulev</sup>	<2.5		mg/kg TS	1	1	SAHM
Fraksjon >C6-C8 <sup>a ulev</sup>	<7.0		mg/kg TS	1	1	SAHM
Fraksjon >C8-C10 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C10-C12 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C12-C16 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C16-C35 <sup>a ulev</sup>	11	3.3	mg/kg TS	1	1	SAHM
Fraksjon >C35-C40 *	<25		mg/kg TS	1	1	SAHM
Sum >C12-C35 *	11		mg/kg TS	1	1	SAHM
Sum >C10-C40 *	11		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>2</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620147					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
<b>Tørrstoff (DK)</b> <sup>a ulev</sup>	<b>74.3</b>	7.43	%	1	1	SAHM
<b>As (Arsen)</b> <sup>a ulev</sup>	<b>5.5</b>	2	mg/kg TS	1	1	SAHM
<b>Cd (Kadmium)</b> <sup>a ulev</sup>	<b>0.12</b>	0.1	mg/kg TS	1	1	SAHM
<b>Cr (Krom)</b> <sup>a ulev</sup>	<b>33</b>	6.6	mg/kg TS	1	1	SAHM
<b>Cu (Kopper)</b> <sup>a ulev</sup>	<b>23</b>	4.6	mg/kg TS	1	1	SAHM
<b>Hg (Kvikksølv)</b> <sup>a ulev</sup>	<b>0.03</b>	0.02	mg/kg TS	1	1	SAHM
<b>Ni (Nikkel)</b> <sup>a ulev</sup>	<b>24</b>	4.8	mg/kg TS	1	1	SAHM
<b>Pb (Bly)</b> <sup>a ulev</sup>	<b>6</b>	2	mg/kg TS	1	1	SAHM
<b>Zn (Sink)</b> <sup>a ulev</sup>	<b>31</b>	6.2	mg/kg TS	1	1	SAHM
<b>PCB 28</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 52</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 101</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 118</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 138</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 153</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 180</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>Sum PCB-7</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Naftalen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaftilen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaften</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fenantren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Antracen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoranten</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Pyren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)antracen</b> <sup>A a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Krysen</b> <sup>A a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(b+j)fluoranten</b> <sup>A a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(k)fluoranten</b> <sup>A a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)pyren</b> <sup>A a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Dibenso(ah)antracen</b> <sup>A a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(ghi)perylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Indeno(123cd)pyren</b> <sup>A a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Sum PAH-16</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Benzen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Toluen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Etylbensen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Xylen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Sum BTEX</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C5-C6</b> <sup>a ulev</sup>	<b>&lt;2.5</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C6-C8</b> <sup>a ulev</sup>	<b>&lt;7.0</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C8-C10</b> <sup>a ulev</sup>	<b>&lt;10</b>		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>2</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620147					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
Fraksjon >C10-C12 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C12-C16 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C16-C35 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C35-C40 <sup>*</sup>	<25		mg/kg TS	1	1	SAHM
Sum >C12-C35 <sup>*</sup>	n.d.		mg/kg TS	1	1	SAHM
Sum >C10-C40 <sup>*</sup>	n.d.		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>3</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620148					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
<b>Tørrstoff (DK)</b> <sup>a ulev</sup>	<b>76.4</b>	7.64	%	1	1	SAHM
<b>As (Arsen)</b> <sup>a ulev</sup>	<b>4.7</b>	2	mg/kg TS	1	1	SAHM
<b>Cd (Kadmium)</b> <sup>a ulev</sup>	<b>0.14</b>	0.1	mg/kg TS	1	1	SAHM
<b>Cr (Krom)</b> <sup>a ulev</sup>	<b>31</b>	6.2	mg/kg TS	1	1	SAHM
<b>Cu (Kopper)</b> <sup>a ulev</sup>	<b>28</b>	5.6	mg/kg TS	1	1	SAHM
<b>Hg (Kvikksølv)</b> <sup>a ulev</sup>	<b>0.02</b>	0.02	mg/kg TS	1	1	SAHM
<b>Ni (Nikkel)</b> <sup>a ulev</sup>	<b>30</b>	6	mg/kg TS	1	1	SAHM
<b>Pb (Bly)</b> <sup>a ulev</sup>	<b>7</b>	2	mg/kg TS	1	1	SAHM
<b>Zn (Sink)</b> <sup>a ulev</sup>	<b>37</b>	7.4	mg/kg TS	1	1	SAHM
<b>PCB 28</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 52</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 101</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 118</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 138</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 153</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 180</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>Sum PCB-7</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Naftalen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaftilen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaften</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fenantren</b> <sup>a ulev</sup>	<b>0.010</b>	0.05	mg/kg TS	1	1	SAHM
<b>Antracen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoranten</b> <sup>a ulev</sup>	<b>0.010</b>	0.05	mg/kg TS	1	1	SAHM
<b>Pyren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Krysen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(b+j)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(k)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Dibenso(ah)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(ghi)perylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Indeno(123cd)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Sum PAH-16</b> <sup>*</sup>	<b>0.0200</b>		mg/kg TS	1	1	SAHM
<b>Benzen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Toluen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Etylbensen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Xylen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Sum BTEX</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C5-C6</b> <sup>a ulev</sup>	<b>&lt;2.5</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C6-C8</b> <sup>a ulev</sup>	<b>&lt;7.0</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C8-C10</b> <sup>a ulev</sup>	<b>&lt;10</b>		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>3</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620148					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
Fraksjon >C10-C12 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C12-C16 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C16-C35 <sup>a ulev</sup>	13	3.9	mg/kg TS	1	1	SAHM
Fraksjon >C35-C40 <sup>*</sup>	<25		mg/kg TS	1	1	SAHM
Sum >C12-C35 <sup>*</sup>	13		mg/kg TS	1	1	SAHM
Sum >C10-C40 <sup>*</sup>	13		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>4</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620149					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
<b>Tørrstoff (DK)</b> <sup>a ulev</sup>	<b>69.7</b>	6.97	%	1	1	SAHM
<b>As (Arsen)</b> <sup>a ulev</sup>	<b>3.5</b>	2	mg/kg TS	1	1	SAHM
<b>Cd (Kadmium)</b> <sup>a ulev</sup>	<b>0.20</b>	0.1	mg/kg TS	1	1	SAHM
<b>Cr (Krom)</b> <sup>a ulev</sup>	<b>30</b>	6	mg/kg TS	1	1	SAHM
<b>Cu (Kopper)</b> <sup>a ulev</sup>	<b>31</b>	6.2	mg/kg TS	1	1	SAHM
<b>Hg (Kvikksølv)</b> <sup>a ulev</sup>	<b>0.02</b>	0.02	mg/kg TS	1	1	SAHM
<b>Ni (Nikkel)</b> <sup>a ulev</sup>	<b>30</b>	6	mg/kg TS	1	1	SAHM
<b>Pb (Bly)</b> <sup>a ulev</sup>	<b>7</b>	2	mg/kg TS	1	1	SAHM
<b>Zn (Sink)</b> <sup>a ulev</sup>	<b>35</b>	7	mg/kg TS	1	1	SAHM
<b>PCB 28</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 52</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 101</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 118</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 138</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 153</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 180</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>Sum PCB-7</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Naftalen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaftilen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaften</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fenantren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Antracen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoranten</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Pyren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Krysen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(b+j)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(k)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Dibenso(ah)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(ghi)perylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Indeno(123cd)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Sum PAH-16</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Benzen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Toluen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Etylbensen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Xylen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Sum BTEX</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C5-C6</b> <sup>a ulev</sup>	<b>&lt;2.5</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C6-C8</b> <sup>a ulev</sup>	<b>&lt;7.0</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C8-C10</b> <sup>a ulev</sup>	<b>&lt;10</b>		mg/kg TS	1	1	SAHM





Deres prøvenavn	<b>4</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620149					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
Fraksjon >C10-C12 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C12-C16 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C16-C35 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C35-C40 <sup>*</sup>	<25		mg/kg TS	1	1	SAHM
Sum >C12-C35 <sup>*</sup>	n.d.		mg/kg TS	1	1	SAHM
Sum >C10-C40 <sup>*</sup>	n.d.		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>5</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620150					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
<b>Tørrstoff (DK)</b> <sup>a ulev</sup>	<b>85.1</b>	8.51	%	1	1	SAHM
<b>As (Arsen)</b> <sup>a ulev</sup>	<b>2.4</b>	2	mg/kg TS	1	1	SAHM
<b>Cd (Kadmium)</b> <sup>a ulev</sup>	<b>0.09</b>	0.1	mg/kg TS	1	1	SAHM
<b>Cr (Krom)</b> <sup>a ulev</sup>	<b>19</b>	3.8	mg/kg TS	1	1	SAHM
<b>Cu (Kopper)</b> <sup>a ulev</sup>	<b>12</b>	2.4	mg/kg TS	1	1	SAHM
<b>Hg (Kvikksølv)</b> <sup>a ulev</sup>	<b>0.02</b>	0.02	mg/kg TS	1	1	SAHM
<b>Ni (Nikkel)</b> <sup>a ulev</sup>	<b>14</b>	2.8	mg/kg TS	1	1	SAHM
<b>Pb (Bly)</b> <sup>a ulev</sup>	<b>7</b>	2	mg/kg TS	1	1	SAHM
<b>Zn (Sink)</b> <sup>a ulev</sup>	<b>29</b>	5.8	mg/kg TS	1	1	SAHM
<b>PCB 28</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 52</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 101</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 118</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 138</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 153</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 180</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>Sum PCB-7</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Naftalen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaftylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaften</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fenantren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Antracen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoranten</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Pyren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benzo(a)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Krysen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(b+j)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(k)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Dibenso(ah)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(ghi)perylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Indeno(123cd)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Sum PAH-16</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Benzen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Toluen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Etylbensen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Xylen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Sum BTEX</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C5-C6</b> <sup>a ulev</sup>	<b>&lt;2.5</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C6-C8</b> <sup>a ulev</sup>	<b>&lt;7.0</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C8-C10</b> <sup>a ulev</sup>	<b>&lt;10</b>		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>5</b>					
Prøvetatt	<b>Jord</b>					
	<b>2018-11-06</b>					
Labnummer	<b>N00620150</b>					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
Fraksjon >C10-C12 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C12-C16 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C16-C35 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C35-C40 <sup>*</sup>	<25		mg/kg TS	1	1	SAHM
Sum >C12-C35 <sup>*</sup>	n.d.		mg/kg TS	1	1	SAHM
Sum >C10-C40 <sup>*</sup>	n.d.		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>6</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620151					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
<b>Tørrstoff (DK)</b> <sup>a ulev</sup>	<b>83.0</b>	8.3	%	1	1	SAHM
<b>As (Arsen)</b> <sup>a ulev</sup>	<b>2.0</b>	2	mg/kg TS	1	1	SAHM
<b>Cd (Kadmium)</b> <sup>a ulev</sup>	<b>0.08</b>	0.1	mg/kg TS	1	1	SAHM
<b>Cr (Krom)</b> <sup>a ulev</sup>	<b>17</b>	3.4	mg/kg TS	1	1	SAHM
<b>Cu (Kopper)</b> <sup>a ulev</sup>	<b>11</b>	2.2	mg/kg TS	1	1	SAHM
<b>Hg (Kvikksølv)</b> <sup>a ulev</sup>	<b>0.01</b>	0.02	mg/kg TS	1	1	SAHM
<b>Ni (Nikkel)</b> <sup>a ulev</sup>	<b>12</b>	2.4	mg/kg TS	1	1	SAHM
<b>Pb (Bly)</b> <sup>a ulev</sup>	<b>5</b>	2	mg/kg TS	1	1	SAHM
<b>Zn (Sink)</b> <sup>a ulev</sup>	<b>23</b>	4.6	mg/kg TS	1	1	SAHM
<b>PCB 28</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 52</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 101</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 118</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 138</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 153</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 180</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>Sum PCB-7</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Naftalen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaftilen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaften</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fenantren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Antracen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoranten</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Pyren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Krysen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(b+j)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(k)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Dibenso(ah)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(ghi)perylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Indeno(123cd)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Sum PAH-16</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Benzen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Toluen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Etylbensen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Xylen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Sum BTEX</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C5-C6</b> <sup>a ulev</sup>	<b>&lt;2.5</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C6-C8</b> <sup>a ulev</sup>	<b>&lt;7.0</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C8-C10</b> <sup>a ulev</sup>	<b>&lt;10</b>		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>6</b>					
Prøvetatt	<b>Jord</b>					
	<b>2018-11-06</b>					
Labnummer	N00620151					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
Fraksjon >C10-C12 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C12-C16 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C16-C35 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C35-C40 <sup>*</sup>	<25		mg/kg TS	1	1	SAHM
Sum >C12-C35 <sup>*</sup>	n.d.		mg/kg TS	1	1	SAHM
Sum >C10-C40 <sup>*</sup>	n.d.		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>7</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620152					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
<b>Tørrstoff (DK)</b> <sup>a ulev</sup>	<b>67.7</b>	6.77	%	1	1	SAHM
<b>As (Arsen)</b> <sup>a ulev</sup>	<b>3.5</b>	2	mg/kg TS	1	1	SAHM
<b>Cd (Kadmium)</b> <sup>a ulev</sup>	<b>0.22</b>	0.1	mg/kg TS	1	1	SAHM
<b>Cr (Krom)</b> <sup>a ulev</sup>	<b>31</b>	6.2	mg/kg TS	1	1	SAHM
<b>Cu (Kopper)</b> <sup>a ulev</sup>	<b>34</b>	6.8	mg/kg TS	1	1	SAHM
<b>Hg (Kvikksølv)</b> <sup>a ulev</sup>	<b>0.03</b>	0.02	mg/kg TS	1	1	SAHM
<b>Ni (Nikkel)</b> <sup>a ulev</sup>	<b>27</b>	5.4	mg/kg TS	1	1	SAHM
<b>Pb (Bly)</b> <sup>a ulev</sup>	<b>6</b>	2	mg/kg TS	1	1	SAHM
<b>Zn (Sink)</b> <sup>a ulev</sup>	<b>41</b>	8.2	mg/kg TS	1	1	SAHM
<b>PCB 28</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 52</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 101</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 118</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 138</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 153</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 180</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>Sum PCB-7</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Naftalen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaftilen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaften</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fenantren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Antracen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoranten</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Pyren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Krysen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(b+j)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(k)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Dibenso(ah)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(ghi)perylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Indeno(123cd)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Sum PAH-16</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Benzen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Toluen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Etylbensen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Xylen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Sum BTEX</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C5-C6</b> <sup>a ulev</sup>	<b>&lt;2.5</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C6-C8</b> <sup>a ulev</sup>	<b>&lt;7.0</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C8-C10</b> <sup>a ulev</sup>	<b>&lt;10</b>		mg/kg TS	1	1	SAHM



Deres prøvenavn	7					
Prøvetatt	Jord					
	2018-11-06					
Labnummer	N00620152					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
Fraksjon >C10-C12 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C12-C16 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C16-C35 <sup>a ulev</sup>	12	3.6	mg/kg TS	1	1	SAHM
Fraksjon >C35-C40 <sup>*</sup>	<25		mg/kg TS	1	1	SAHM
Sum >C12-C35 <sup>*</sup>	12		mg/kg TS	1	1	SAHM
Sum >C10-C40 <sup>*</sup>	12		mg/kg TS	1	1	SAHM



Deres prøvenavn	<b>8</b>					
	<b>Jord</b>					
Prøvetatt	<b>2018-11-06</b>					
Labnummer	N00620153					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
<b>Tørrstoff (DK)</b> <sup>a ulev</sup>	<b>66.2</b>	6.62	%	1	1	SAHM
<b>As (Arsen)</b> <sup>a ulev</sup>	<b>5.1</b>	2	mg/kg TS	1	1	SAHM
<b>Cd (Kadmium)</b> <sup>a ulev</sup>	<b>0.17</b>	0.1	mg/kg TS	1	1	SAHM
<b>Cr (Krom)</b> <sup>a ulev</sup>	<b>43</b>	8.6	mg/kg TS	1	1	SAHM
<b>Cu (Kopper)</b> <sup>a ulev</sup>	<b>38</b>	7.6	mg/kg TS	1	1	SAHM
<b>Hg (Kvikksølv)</b> <sup>a ulev</sup>	<b>0.03</b>	0.02	mg/kg TS	1	1	SAHM
<b>Ni (Nikkel)</b> <sup>a ulev</sup>	<b>31</b>	6.2	mg/kg TS	1	1	SAHM
<b>Pb (Bly)</b> <sup>a ulev</sup>	<b>9</b>	2	mg/kg TS	1	1	SAHM
<b>Zn (Sink)</b> <sup>a ulev</sup>	<b>45</b>	9	mg/kg TS	1	1	SAHM
<b>PCB 28</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 52</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 101</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 118</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 138</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 153</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>PCB 180</b> <sup>a ulev</sup>	<b>&lt;0.0010</b>		mg/kg TS	1	1	SAHM
<b>Sum PCB-7</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Naftalen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaftilen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Acenaften</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fenantren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Antracen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Fluoranten</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Pyren</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Krysen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(b+j)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(k)fluoranten</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(a)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Dibenso(ah)antracen</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Benso(ghi)perylene</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Indeno(123cd)pyren</b> <sup>^ a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Sum PAH-16</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Benzen</b> <sup>a ulev</sup>	<b>&lt;0.010</b>		mg/kg TS	1	1	SAHM
<b>Toluen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Etylbensen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Xylen</b> <sup>a ulev</sup>	<b>&lt;0.040</b>		mg/kg TS	1	1	SAHM
<b>Sum BTEX</b> <sup>*</sup>	<b>n.d.</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C5-C6</b> <sup>a ulev</sup>	<b>&lt;2.5</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C6-C8</b> <sup>a ulev</sup>	<b>&lt;7.0</b>		mg/kg TS	1	1	SAHM
<b>Fraksjon &gt;C8-C10</b> <sup>a ulev</sup>	<b>&lt;10</b>		mg/kg TS	1	1	SAHM





Deres prøvenavn	<b>8</b>					
Prøvetatt	<b>Jord</b>					
	<b>2018-11-06</b>					
Labnummer	N00620153					
Analyse	Resultater	Usikkerhet ( $\pm$ )	Enhet	Metode	Utført	Sign
Fraksjon >C10-C12 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C12-C16 <sup>a ulev</sup>	<10		mg/kg TS	1	1	SAHM
Fraksjon >C16-C35 <sup>a ulev</sup>	25	7.5	mg/kg TS	1	1	SAHM
Fraksjon >C35-C40 <sup>*</sup>	<25		mg/kg TS	1	1	SAHM
Sum >C12-C35 <sup>*</sup>	25		mg/kg TS	1	1	SAHM
Sum >C10-C40 <sup>*</sup>	25		mg/kg TS	1	1	SAHM



"a" etter parameternavn indikerer at analysen er utført akkreditert ved ALS Laboratory Group Norway AS.

"a ulev" etter parameternavn indikerer at analysen er utført akkreditert av underleverandør.

"\*\*" etter parameternavn indikerer uakkreditert analyse.

Utførende laboratorium er oppgitt i tabell kalt Utf.

n.d. betyr ikke påvist.

n/a betyr ikke analyserbart.

< betyr mindre enn.

> betyr større enn.

Metodespesifikasjon	
1	<p><b>Bestemmelse av Normpakke (liten) med THC for jord.</b></p> <p>Metode:</p> <p>Metaller: DS259                      Tørrstoff: DS 204                      PCB-7: EN ISO 15308, EPA 3550C                      PAH: REFLAB 4:2008                      BTEX: REFLAB 1: 2010                      Hydrokarboner:                      &gt;C5-C6 Intern metode                      &gt;C6-C35 REFLAB 1: 2010</p> <p>Måleprinsipp:</p> <p>Metaller: ICP                      PCB-7: GC/MS/SIM                      PAH: GC/MS/SIM                      BTEX: GC/MS/pentan                      Hydrokarboner:                      &gt;C5-C6 GC/MS/SIM                      &gt;C6-C35 GC/FID</p> <p>Rapporteringsgrenser:</p> <p>Metaller: LOD 0,01-5 mg/kg TS                      Tørrstoff: LOD 0,1 %                      PCB-7: LOD 0,001 mg/kg TS                      PAH: LOD 0,01-0,04 mg/kg TS                      Hydrokarboner:                      C5-C6: &lt;2.5 mg/kg TS                      C6-C8: &lt;7.0 mg/kg TS                      C8-C10: &lt;10 mg/kg TS                      C10-C12: &lt;10 mg/kg TS                      C12-C16: &lt;10 mg/kg TS                      C12-C35, sum: &lt;35 mg/kg TS                      C16-C35: &lt;10 mg/kg TS                      C35-C40: &lt;25 mg/kg TS                      C10-C40, sum: &lt;70 mg/kg TS</p> <p>Måleusikkerhet:</p> <p>Metaller: Relativ usikkerhet: As: 30 %, Cd: 20 %, Cr: 20 %, Cu: 14 %, Hg: 14 %, Ni: 20 %, Pb: 20 % og Zn: 20 %                      Tørrstoff: relativ usikkerhet 10 %                      PCB-7: relativ usikkerhet 20 %                      PAH: relativ usikkerhet 40 %                      Hydrokarboner: relativ usikkerhet 30 %</p> <p>Ved lave konsentrasjoner kan absolutt måleusikkerhet være høyere enn relativ måleusikkerhet, og en høyere måleusikkerhet vil rapporteres.</p>

Godkjenner	
SAHM	Sabra Hashimi



	<b>Godkjenner</b>

	<b>Utf<sup>1</sup></b>
1	Ansvarlig laboratorium: ALS Denmark A/S, Bakkegårdsvej 406A, 3050 Humlebæk, Danmark

Måleusikkerheten angis som en utvidet måleusikkerhet (etter definisjon i "Evaluation of measurement data – Guide to the expression of uncertainty in measurement", JCGM 100:2008 Corrected version 2010) beregnet med en dekningsfaktor på 2 noe som gir et konfidensintervall på om lag 95%.

Måleusikkerhet fra underleverandører angis ofte som en utvidet usikkerhet beregnet med dekningsfaktor 2. For ytterligere informasjon, kontakt laboratoriet.

Måleusikkerhet skal være tilgjengelig for akkrediterte metoder. For visse analyser der dette ikke oppgis i rapporten, vil dette oppgis ved henvendelse til laboratoriet.

Denne rapporten får kun gjengis i sin helhet, om ikke utførende laboratorium på forhånd har skriftlig godkjent annet. Resultatene gjelder bare de analyserte prøvene.

Angående laboratoriets ansvar i forbindelse med oppdrag, se aktuell produktkatalog eller vår webside [www.alsglobal.no](http://www.alsglobal.no)

Den digitalt signert PDF-fil representerer den opprinnelige rapporten. Eventuelle utskrifter er å anse som kopier.

<sup>1</sup> Utførende teknisk enhet (innen ALS Laboratory Group) eller eksternt laboratorium (underleverandør).



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7032435.503  
595559.808

3  
7032460.996  
595608.403

2  
7032492.862  
595649.032

6  
7032633.868  
596174.817

8  
7032617.138  
596260.854

7  
7032536.677  
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596325.382

5  
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596256.074