

**Kallerup Grusgrav
 Baldersbuen 16 A
 2640 Hedehusene
 Att.: Henrik Olsen**

**Rapportnr.:
 Batchnr.:
 Kundenr.:
 Rapportdato:**

AR-22-VL-01043012-01
 EUAA59-22043012
 VL0000269
 25.07.2022

Analyserapport

Sagsnr.: -
Sagsnavn: Harpet muld
Prøvetype: Jord
Prøveudtagning: 21.07.2022
Prøvetager: Eurofins VBM Laboratoriet MH T6RH
Modt. dato: 21.07.2022
Analyseperiode: 22.07.2022 - 25.07.2022

Lab prøvenr:	862-2022-04301201	Enhed	DL	Urel(%)
Prøvemærke:	1			
Prøvedybde m u.t.:	Mile			
Tørstof	89	%	1	10
<small>DS/EN 15934:2012 A Gravimetrisk</small>				
Metaller				
Bly (Pb)	14	mg/kg ts.	1	30
<small>DS 259:2003, SM 3120 ICP-OES</small>				
Cadmium (Cd)	0,15	mg/kg ts.	0,02	30
<small>DS 259:2003, SM 3120 ICP-OES</small>				
Chrom (Cr)	14	mg/kg ts.	1	30
<small>DS 259:2003, SM 3120 ICP-OES</small>				
Kobber (Cu)	12	mg/kg ts.	1	30
<small>DS 259:2003, SM 3120 ICP-OES</small>				
Nikkel (Ni)	9,0	mg/kg ts.	0,5	30
<small>DS 259:2003, SM 3120 ICP-OES</small>				
Zink (Zn)	50	mg/kg ts.	2	30
<small>DS 259:2003, SM 3120 ICP-OES</small>				
Kulbrinter				
C6H6-C10	< 2	mg/kg ts.	2	30
<small>REFLAB metode 1:2010 v.2 GC-FID</small>				
C10-C15	< 5	mg/kg ts.	5	30
<small>REFLAB metode 1:2010 v.2 GC-FID</small>				
C15-C20	< 5	mg/kg ts.	5	30
<small>REFLAB metode 1:2010 v.2 GC-FID</small>				
C20-C35	7,0	mg/kg ts.	5	30
<small>REFLAB metode 1:2010 v.2 GC-FID</small>				
Sum (C10-C20)	#	mg/kg ts.		
<small>REFLAB metode 1:2010 v.2 GC-FID</small>				
Sum (C6H6-C35)	7,0	mg/kg ts.		
<small>REFLAB metode 1:2010 v.2 GC-FID</small>				
PAH-forbindelser				
Fluoranthen	0,11	mg/kg ts.	0,01	40
<small>REFLAB metode 4: 2008 v.2 GC-MS</small>				
Benzo(b+j+k)fluoranthen	0,13	mg/kg ts.	0,01	40
<small>REFLAB metode 4: 2008 v.2 GC-MS</small>				
Benzo(a)pyren	0,077	mg/kg ts.	0,01	40
<small>REFLAB metode 4: 2008 v.2 GC-MS</small>				
Indeno(1,2,3-cd)pyren	0,051	mg/kg ts.	0,01	40
<small>REFLAB metode 4: 2008 v.2 GC-MS</small>				
Dibenz(a,h)anthracen	0,013	mg/kg ts.	0,01	40
<small>REFLAB metode 4: 2008 v.2 GC-MS</small>				
Sum af 7 PAH'er	0,38	mg/kg ts.		
<small>REFLAB metode 4: 2008 v.2 GC-MS</small>				

