```
##################
1:C17 H17 N O7 Pb
##################

Structure consists of molecules (ZD1). The composition of molecule is Sc
Structure consists of molecules (ZE1). The composition of molecule is Pb
Topology for ZD1
--------------------
Atom ZD1 links by bridge ligands and has
Common vertex with                                R(A-A)        f Total SA
ZE 1   -0.1601    0.7948    0.0499   (-1 0 0)     7.022A        1  30.06
ZE 1    0.1601    0.2052    0.9501   ( 1 1 1)     7.022A        1  30.06
ZE 1   -0.1601    0.7052   -0.4501   (-1 1-1)     8.214A        1  19.94
ZE 1    0.1601    0.2948    1.4501   ( 1-1 1)     8.214A        1  19.94
Topology for ZE1
--------------------
Atom ZE1 links by bridge ligands and has
Common vertex with                                R(A-A)        f Total SA
ZD 1    1.0000    0.5000    0.5000   ( 1 0 0)     7.022A        1  38.04
ZD 1    1.0000    1.0000    1.0000   ( 1 0 1)     8.214A        1  25.23
ZE 1    0.1601    0.2052   -0.0499   ( 1 1 0)    14.473A        1  36.73
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Structural group analysis
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Structural group No 1
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Structure consists of 3D framework with ZE2ZD

Coordination sequences
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ZD1:  1  2  3  4   5   6   7   8   9  10
Num   4  8 20 38  58  88 124 156 204 256
Cum   5 13 33 71 129 217 341 497 701 957
---------------------
ZE1:  1  2  3  4   5   6   7   8   9  10
Num   3  8 18 35  59  87 119 160 201 250
Cum   4 12 30 65 124 211 330 490 691 941
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TD10=946

Vertex symbols for selected sublattice
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ZD1 Point (Schlafli) symbol:{8^5;10}
Extended point symbol:[8(2).8(2).8(2).8(2).8(2).10(2)]
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ZE1 Point (Schlafli) symbol:{8^3}
Extended point symbol:[8.8(3).8(3)]
--------------------------------------
Point (Schlafli) symbol for net: {8^3}2{8^5;10}
3,4-c net with stoichiometry (3-c)2(4-c); 2-nodal net

Topological type: fsh-3,4-P21/c (binodal.ttd) {8^3}2{8^5;10} - VS [8.8(3).8(3)] [8(2).8(2).8(2).8(2).8(2).*] (

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Non-equivalent circuits
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Circuit No 1; Type=8a; Centroid: (0.355,0.787,0.069)
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Atom       x       y       z
-----------------------------
ZD1      0.0000  0.5000 -0.5000
ZE1      0.1601  0.2052 -0.0499
ZE1      0.8399  0.7948  0.0499
ZD1      1.0000  1.0000  1.0000
ZE1      0.8399  0.7052  0.5499
ZE1      0.1601  1.2948  0.4501
ZD1      0.0000  1.0000  0.0000
ZE1     -0.1601  0.7948 -0.9501

Circuit No 2; Type=8b; Centroid: (0.000,0.000,0.500)
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Atom       x       y       z
-----------------------------
ZD1      0.0000 -0.5000  0.5000
ZE1     -0.1601 -0.2948 -0.4501
ZD1      0.0000  0.0000  0.0000
ZE1      0.1601  0.2052  0.9501
ZD1      0.0000  0.5000  0.5000
ZE1      0.1601  0.2948  1.4501
ZD1      0.0000  0.0000  1.0000
ZE1     -0.1601 -0.2052  0.0499

Circuit No 3; Type=10; Centroid: (0.500,0.500,0.000)
```

Atom	x	y	z
ZD1	0.0000	0.5000	-0.5000
ZE1	-0.1601	0.7052	-1.4501
ZD1	0.0000	1.0000	-1.0000
ZE1	0.1601	1.2948	-0.5499
ZE1	0.8399	0.7052	-0.4501
ZD1	1.0000	0.5000	0.5000
ZE1	1.1601	0.2948	1.4501
ZD1	1.0000	0.0000	1.0000
ZE1	0.8399	-0.2948	0.5499
ZE1	0.1601	0.2948	0.4501

Elapsed time: 17.14 sec.