

Supplementary material.

Table 1. Selected bond lengths [Å] and angles [°] for complex **(1)**.

Zn1-O10	2.0338(15)
Zn1-O30	2.0592(15)
Zn1-N52	2.0813(19)
Zn1-N22	2.130(2)
Zn1-N1	2.131(3)
Zn2-N72	2.0268(18)
Zn2-O30	2.0360(15)
Zn2-O10	2.0518(15)
Zn2-N42	2.079(2)
Zn2-N2	2.149(2)
Zn1-Zn2	3.1698(3)
O10-Zn1-O30	77.29(6)
O10-Zn1-N52	100.51(7)
O30-Zn1-N52	93.18(7)
O10-Zn1-N22	163.48(8)
O30-Zn1-N22	104.12(7)
N52-Zn1-N22	95.86(8)
O10-Zn1-N1	87.84(10)
O30-Zn1-N1	139.51(17)
N52-Zn1-N1	126.76(18)
N22-Zn1-N1	80.56(11)
N72-Zn2-O30	113.66(7)
N72-Zn2-O10	93.96(7)
O30-Zn2-O10	77.41(6)
N72-Zn2-N42	134.76(7)
O30-Zn2-N42	111.45(7)
O10-Zn2-N42	92.43(8)
N72-Zn2-N2	102.03(7)
O30-Zn2-N2	91.34(7)
O10-Zn2-N2	163.21(7)
N42-Zn2-N2	79.99(9)
Zn1-O10-Zn2	101.77(7)
Zn2-O30-Zn1	101.43(6)

Symmetry transformations used to generate equivalent atoms.