

C(47)	-1934(5)	-3547(4)	109(4)	67(2)
C(48)	-1595(5)	-3497(4)	966(4)	67(2)
C(49)	-2117(4)	-2914(4)	1245(3)	54(1)
B(1)	4329(4)	8000(3)	2700(3)	31(1)
C(50)	5493(3)	8299(3)	2585(2)	30(1)
C(51)	6425(3)	8090(3)	3079(3)	35(1)
C(52)	7388(3)	8389(3)	2973(3)	42(1)
C(53)	7463(4)	8911(3)	2351(3)	44(1)
C(54)	6572(4)	9137(3)	1851(3)	44(1)
C(55)	5612(4)	8839(3)	1969(3)	43(1)
C(56)	4068(3)	9011(3)	2847(2)	30(1)
C(57)	3258(3)	9319(3)	2281(3)	36(1)
C(58)	3092(4)	10202(3)	2417(3)	44(1)
C(59)	3735(4)	10818(3)	3121(3)	46(1)
C(60)	4549(4)	10546(3)	3689(3)	46(1)
C(61)	4707(3)	9669(3)	3545(3)	38(1)
C(62)	3393(3)	7291(3)	1891(3)	33(1)
C(63)	2327(4)	7017(3)	1833(3)	41(1)
C(64)	1508(4)	6400(3)	1179(3)	52(1)
C(65)	1736(4)	6006(3)	567(3)	53(1)
C(66)	2773(5)	6229(4)	613(3)	53(1)
C(67)	3584(4)	6863(3)	1257(3)	42(1)
C(68)	4395(3)	7385(3)	3475(3)	30(1)
C(69)	4648(3)	6511(3)	3445(3)	37(1)
C(70)	4719(4)	5944(3)	4062(3)	44(1)
C(71)	4525(4)	6219(3)	4744(3)	47(1)
C(72)	4257(4)	7056(4)	4794(3)	46(1)
C(73)	4191(3)	7624(3)	4165(3)	38(1)
C(74)	8114(16)	5382(11)	4226(8)	104(6)
Cl(1)	7711(4)	6314(3)	3868(3)	110(1)
Cl(2)	7027(5)	4336(3)	3882(4)	151(3)
Cl(3)	9158(4)	5235(4)	4006(4)	157(2)
O(1)	-5214(13)	5095(12)	44(12)	121(4)
C(7)	-5156(14)	4723(11)	-540(10)	86(4)
O(2)	-4343(17)	4863(13)	2162(11)	163(6)
C(8)	-4372(26)	5392(18)	1433(15)	162(9)
O(3)	-4900(13)	5073(11)	-1603(10)	145(5)
C(9)	-6173(22)	4793(21)	-1963(19)	160(9)

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Table 3. Bond lengths [pm] and angles [ $^{\circ}$ ] for 9.

Ag(1)-C(1)	208.2(4)	Ag(1)-C(4)	209.2(4)
Fe(1)-C(16)	200.3(6)	Fe(1)-C(18)	201.0(7)
Fe(1)-C(19)	201.1(7)	Fe(1)-C(17)	201.2(6)
Fe(1)-C(15)	202.1(7)	Fe(1)-C(11)	202.6(4)
Fe(1)-C(12)	202.8(5)	Fe(1)-C(10)	203.1(4)
Fe(1)-C(13)	203.5(5)	Fe(1)-C(14)	205.6(4)
Fe(2)-C(20)	201.8(4)	Fe(2)-C(25)	201.9(5)
Fe(2)-C(23)	202.2(5)	Fe(2)-C(22)	202.5(5)
Fe(2)-C(29)	202.6(6)	Fe(2)-C(26)	203.1(5)
Fe(2)-C(24)	203.1(4)	Fe(2)-C(27)	203.7(5)
Fe(2)-C(28)	203.9(5)	Fe(2)-C(21)	204.4(5)
Fe(3)-C(30)	202.4(4)	Fe(3)-C(38)	203.0(5)
Fe(3)-C(33)	203.3(5)	Fe(3)-C(35)	203.5(5)
Fe(3)-C(31)	203.9(4)	Fe(3)-C(32)	203.9(5)
Fe(3)-C(37)	204.0(6)	Fe(3)-C(39)	204.1(5)
Fe(3)-C(36)	205.5(6)	Fe(3)-C(34)	205.5(5)
Fe(4)-C(40)	202.1(4)	Fe(4)-C(44)	203.6(4)
Fe(4)-C(43)	203.7(5)	Fe(4)-C(48)	203.8(6)
Fe(4)-C(41)	204.0(5)	Fe(4)-C(45)	204.3(5)
Fe(4)-C(46)	204.5(5)	Fe(4)-C(47)	204.6(5)
Fe(4)-C(49)	204.7(5)	Fe(4)-C(42)	204.8(5)
N(1)-C(1)	136.4(5)	N(1)-C(2)	138.8(5)
N(1)-C(10)	142.1(5)	N(2)-C(1)	135.4(5)
N(2)-C(3)	139.1(5)	N(2)-C(20)	142.4(5)
N(3)-C(4)	136.9(5)	N(3)-C(5)	139.6(5)
N(3)-C(30)	141.8(5)	N(4)-C(4)	135.0(5)
N(4)-C(6)	138.8(5)	N(4)-C(40)	143.0(5)
C(2)-C(3)	132.2(6)	C(5)-C(6)	132.6(7)
C(10)-C(11)	140.7(6)	C(10)-C(14)	141.6(6)
C(11)-C(12)	143.0(7)	C(12)-C(13)	139.4(7)
C(13)-C(14)	140.5(7)	C(15)-C(19)	134(2)
C(15)-C(16)	143(2)	C(16)-C(17)	135.4(14)
C(17)-C(18)	128.8(13)	C(18)-C(19)	130.3(14)
C(20)-C(21)	141.2(6)	C(20)-C(24)	141.8(6)
C(21)-C(22)	141.9(7)	C(22)-C(23)	140.4(7)
C(23)-C(24)	141.2(6)	C(25)-C(29)	139.9(8)
C(25)-C(26)	140.5(9)	C(26)-C(27)	140.1(8)
C(27)-C(28)	140.5(8)	C(28)-C(29)	140.6(8)
C(30)-C(34)	140.7(6)	C(30)-C(31)	141.2(6)
C(31)-C(32)	142.2(7)	C(32)-C(33)	140.5(8)
C(33)-C(34)	141.7(7)	C(35)-C(39)	139.9(8)
C(35)-C(36)	140.4(8)	C(36)-C(37)	141.5(9)
C(37)-C(38)	141.5(10)	C(38)-C(39)	140.6(9)
C(40)-C(44)	140.9(6)	C(40)-C(41)	142.4(6)
C(41)-C(42)	140.4(7)	C(42)-C(43)	141.4(7)
C(43)-C(44)	142.0(6)	C(45)-C(49)	139.5(7)
C(45)-C(46)	140.9(7)	C(46)-C(47)	139.7(8)
C(47)-C(48)	140.4(9)	C(48)-C(49)	142.0(8)
B(1)-C(56)	164.0(6)	B(1)-C(62)	164.5(6)
B(1)-C(50)	164.9(6)	B(1)-C(68)	164.9(6)
C(50)-C(51)	139.4(6)	C(50)-C(55)	139.7(6)
C(51)-C(52)	137.6(6)	C(52)-C(53)	137.7(7)
C(53)-C(54)	136.8(7)	C(54)-C(55)	138.4(6)
C(56)-C(61)	139.3(6)	C(56)-C(57)	139.8(6)
C(57)-C(58)	139.4(6)	C(58)-C(59)	137.0(7)
C(59)-C(60)	137.4(7)	C(60)-C(61)	138.3(6)
C(62)-C(67)	139.1(6)	C(62)-C(63)	139.6(6)
C(63)-C(64)	138.6(7)	C(64)-C(65)	136.7(8)

C(68)-C(73)	138.8(6)	C(68)-C(69)	141.2(6)
C(69)-C(70)	138.3(6)	C(70)-C(71)	138.2(7)
C(71)-C(72)	137.5(7)	C(72)-C(73)	139.9(6)
C(74)-Cl(1)	166(2)	C(74)-Cl(3)	168(2)
C(74)-Cl(2)	177(2)	O(1)-O(1)#1	77(3)
O(1)-C(7)#1	83(2)	O(1)-C(7)	118(2)
C(7)-O(1)#1	83(2)	C(7)-C(8)#1	146(3)
C(7)-C(7)#1	189(3)	O(2)-C(9)#1	95(3)
O(2)-O(3)#1	119(2)	O(2)-C(8)	151.7(10)
C(8)-C(9)#1	107(3)	C(8)-O(3)#1	121(3)
C(8)-C(7)#1	146(3)	O(3)-O(2)#1	119(2)
O(3)-C(8)#1	121(3)	O(3)-C(9)	159(3)
C(9)-O(2)#1	95(3)	C(9)-C(8)#1	107(3)

C(1)-Ag(1)-C(4)	176.8(2)	C(16)-Fe(1)-C(18)	65.0(4)
C(16)-Fe(1)-C(19)	66.0(4)	C(18)-Fe(1)-C(19)	37.8(4)
C(16)-Fe(1)-C(17)	39.4(4)	C(18)-Fe(1)-C(17)	37.4(4)
C(19)-Fe(1)-C(17)	63.7(3)	C(16)-Fe(1)-C(15)	41.6(4)
C(18)-Fe(1)-C(15)	65.2(4)	C(19)-Fe(1)-C(15)	38.8(4)
C(17)-Fe(1)-C(15)	66.7(3)	C(16)-Fe(1)-C(11)	109.0(3)
C(18)-Fe(1)-C(11)	156.4(5)	C(19)-Fe(1)-C(11)	163.4(5)
C(17)-Fe(1)-C(11)	123.4(4)	C(15)-Fe(1)-C(11)	126.8(5)
C(16)-Fe(1)-C(12)	123.1(4)	C(18)-Fe(1)-C(12)	120.8(4)
C(19)-Fe(1)-C(12)	155.0(5)	C(17)-Fe(1)-C(12)	107.2(3)
C(15)-Fe(1)-C(12)	162.3(6)	C(11)-Fe(1)-C(12)	41.3(2)
C(16)-Fe(1)-C(10)	125.8(4)	C(18)-Fe(1)-C(10)	161.5(5)
C(19)-Fe(1)-C(10)	128.1(4)	C(17)-Fe(1)-C(10)	160.4(5)
C(15)-Fe(1)-C(10)	111.6(2)	C(11)-Fe(1)-C(10)	40.6(2)
C(12)-Fe(1)-C(10)	68.3(2)	C(16)-Fe(1)-C(13)	157.6(5)
C(18)-Fe(1)-C(13)	107.9(3)	C(19)-Fe(1)-C(13)	122.6(5)
C(17)-Fe(1)-C(13)	122.0(4)	C(15)-Fe(1)-C(13)	157.4(6)
C(11)-Fe(1)-C(13)	68.4(2)	C(12)-Fe(1)-C(13)	40.1(2)
C(10)-Fe(1)-C(13)	67.6(2)	C(16)-Fe(1)-C(14)	161.5(5)
C(18)-Fe(1)-C(14)	124.5(4)	C(19)-Fe(1)-C(14)	110.7(3)
C(17)-Fe(1)-C(14)	157.3(4)	C(15)-Fe(1)-C(14)	124.2(4)
C(11)-Fe(1)-C(14)	68.6(2)	C(12)-Fe(1)-C(14)	68.1(2)
C(10)-Fe(1)-C(14)	40.5(2)	C(13)-Fe(1)-C(14)	40.2(2)
C(20)-Fe(2)-C(25)	109.1(2)	C(20)-Fe(2)-C(23)	68.8(2)
C(25)-Fe(2)-C(23)	159.9(3)	C(20)-Fe(2)-C(22)	68.2(2)
C(25)-Fe(2)-C(22)	158.8(3)	C(23)-Fe(2)-C(22)	40.6(2)
C(20)-Fe(2)-C(29)	123.4(2)	C(25)-Fe(2)-C(29)	40.5(2)
C(23)-Fe(2)-C(29)	122.8(2)	C(22)-Fe(2)-C(29)	158.7(2)
C(20)-Fe(2)-C(26)	124.6(2)	C(25)-Fe(2)-C(26)	40.6(3)
C(23)-Fe(2)-C(26)	157.1(3)	C(22)-Fe(2)-C(26)	122.3(3)
C(29)-Fe(2)-C(26)	68.2(3)	C(20)-Fe(2)-C(24)	41.0(2)
C(25)-Fe(2)-C(24)	124.5(2)	C(23)-Fe(2)-C(24)	40.8(2)
C(22)-Fe(2)-C(24)	68.3(2)	C(29)-Fe(2)-C(24)	107.8(2)
C(26)-Fe(2)-C(24)	161.1(2)	C(20)-Fe(2)-C(27)	160.3(2)
C(25)-Fe(2)-C(27)	67.7(3)	C(23)-Fe(2)-C(27)	121.2(2)
C(22)-Fe(2)-C(27)	107.2(2)	C(29)-Fe(2)-C(27)	67.8(3)
C(26)-Fe(2)-C(27)	40.3(2)	C(24)-Fe(2)-C(27)	157.0(2)
C(20)-Fe(2)-C(28)	158.5(2)	C(25)-Fe(2)-C(28)	68.0(2)
C(23)-Fe(2)-C(28)	106.2(2)	C(22)-Fe(2)-C(28)	122.4(2)
C(29)-Fe(2)-C(28)	40.5(2)	C(26)-Fe(2)-C(28)	68.1(2)
C(24)-Fe(2)-C(28)	121.6(2)	C(27)-Fe(2)-C(28)	40.3(2)
C(20)-Fe(2)-C(21)	40.7(2)	C(25)-Fe(2)-C(21)	123.4(2)
C(23)-Fe(2)-C(21)	68.9(2)	C(22)-Fe(2)-C(21)	40.8(2)
C(29)-Fe(2)-C(21)	159.2(2)	C(26)-Fe(2)-C(21)	108.0(2)
C(24)-Fe(2)-C(21)	68.8(2)	C(27)-Fe(2)-C(21)	123.4(2)
C(28)-Fe(2)-C(21)	159.0(2)	C(30)-Fe(3)-C(38)	151.8(3)
C(30)-Fe(3)-C(33)	67.7(2)	C(38)-Fe(3)-C(33)	108.3(2)
C(30)-Fe(3)-C(35)	110.1(2)	C(38)-Fe(3)-C(35)	67.6(3)
C(33)-Fe(3)-C(35)	167.8(2)	C(30)-Fe(3)-C(31)	40.7(2)

C(38)-Fe(3)-C(31)	166.2(3)	C(33)-Fe(3)-C(31)	68.2(2)
C(35)-Fe(3)-C(31)	118.6(2)	C(30)-Fe(3)-C(32)	68.1(2)
C(38)-Fe(3)-C(32)	128.0(3)	C(33)-Fe(3)-C(32)	40.4(2)
C(35)-Fe(3)-C(32)	151.2(2)	C(31)-Fe(3)-C(32)	40.8(2)
C(30)-Fe(3)-C(37)	166.7(3)	C(38)-Fe(3)-C(37)	40.7(3)
C(33)-Fe(3)-C(37)	117.6(2)	C(35)-Fe(3)-C(37)	67.4(2)
C(31)-Fe(3)-C(37)	127.9(3)	C(32)-Fe(3)-C(37)	107.4(2)
C(30)-Fe(3)-C(39)	119.2(2)	C(38)-Fe(3)-C(39)	40.4(3)
C(33)-Fe(3)-C(39)	129.4(3)	C(35)-Fe(3)-C(39)	40.2(2)
C(31)-Fe(3)-C(39)	151.9(2)	C(32)-Fe(3)-C(39)	166.6(2)
C(37)-Fe(3)-C(39)	68.0(3)	C(30)-Fe(3)-C(36)	129.3(2)
C(38)-Fe(3)-C(36)	68.3(3)	C(33)-Fe(3)-C(36)	150.5(2)
C(35)-Fe(3)-C(36)	40.1(2)	C(31)-Fe(3)-C(36)	107.8(2)
C(32)-Fe(3)-C(36)	117.2(2)	C(37)-Fe(3)-C(36)	40.4(3)
C(39)-Fe(3)-C(36)	68.1(3)	C(30)-Fe(3)-C(34)	40.3(2)
C(38)-Fe(3)-C(34)	118.1(3)	C(33)-Fe(3)-C(34)	40.5(2)
C(35)-Fe(3)-C(34)	130.1(2)	C(31)-Fe(3)-C(34)	68.6(2)
C(32)-Fe(3)-C(34)	68.4(2)	C(37)-Fe(3)-C(34)	151.2(3)
C(39)-Fe(3)-C(34)	109.2(2)	C(36)-Fe(3)-C(34)	167.5(2)
C(40)-Fe(4)-C(44)	40.6(2)	C(40)-Fe(4)-C(43)	68.0(2)
C(44)-Fe(4)-C(43)	40.8(2)	C(40)-Fe(4)-C(48)	160.9(2)
C(44)-Fe(4)-C(48)	124.0(2)	C(43)-Fe(4)-C(48)	107.8(2)
C(40)-Fe(4)-C(41)	41.1(2)	C(44)-Fe(4)-C(41)	69.0(2)
C(43)-Fe(4)-C(41)	68.1(2)	C(48)-Fe(4)-C(41)	156.5(2)
C(40)-Fe(4)-C(45)	108.9(2)	C(44)-Fe(4)-C(45)	122.1(2)
C(43)-Fe(4)-C(45)	157.5(2)	C(48)-Fe(4)-C(45)	67.4(2)
C(41)-Fe(4)-C(45)	125.2(2)	C(40)-Fe(4)-C(46)	122.9(2)
C(44)-Fe(4)-C(46)	157.9(2)	C(43)-Fe(4)-C(46)	160.3(2)
C(48)-Fe(4)-C(46)	67.4(3)	C(41)-Fe(4)-C(46)	108.3(2)
C(45)-Fe(4)-C(46)	40.3(2)	C(40)-Fe(4)-C(47)	157.6(2)
C(44)-Fe(4)-C(47)	160.4(2)	C(43)-Fe(4)-C(47)	124.0(2)
C(48)-Fe(4)-C(47)	40.2(2)	C(41)-Fe(4)-C(47)	121.5(2)
C(45)-Fe(4)-C(47)	67.5(2)	C(46)-Fe(4)-C(47)	39.9(2)
C(40)-Fe(4)-C(49)	124.4(2)	C(44)-Fe(4)-C(49)	107.5(2)
C(43)-Fe(4)-C(49)	122.1(2)	C(48)-Fe(4)-C(49)	40.7(2)
C(41)-Fe(4)-C(49)	161.2(2)	C(45)-Fe(4)-C(49)	39.9(2)
C(46)-Fe(4)-C(49)	67.7(2)	C(47)-Fe(4)-C(49)	68.0(2)
C(40)-Fe(4)-C(42)	68.1(2)	C(44)-Fe(4)-C(42)	68.7(2)
C(43)-Fe(4)-C(42)	40.5(2)	C(48)-Fe(4)-C(42)	121.6(2)
C(41)-Fe(4)-C(42)	40.2(2)	C(45)-Fe(4)-C(42)	161.0(2)
C(46)-Fe(4)-C(42)	124.3(2)	C(47)-Fe(4)-C(42)	107.7(2)
C(49)-Fe(4)-C(42)	157.3(2)	C(1)-N(1)-C(2)	110.7(3)
C(1)-N(1)-C(10)	124.3(3)	C(2)-N(1)-C(10)	125.0(3)
C(1)-N(2)-C(3)	111.3(3)	C(1)-N(2)-C(20)	125.5(3)
C(3)-N(2)-C(20)	123.1(3)	C(4)-N(3)-C(5)	110.3(3)
C(4)-N(3)-C(30)	123.6(3)	C(5)-N(3)-C(30)	126.1(3)
C(4)-N(4)-C(6)	111.4(4)	C(4)-N(4)-C(40)	123.8(3)
C(6)-N(4)-C(40)	124.7(4)	N(2)-C(1)-N(1)	103.8(3)
N(2)-C(1)-Ag(1)	129.1(3)	N(1)-C(1)-Ag(1)	126.7(3)
C(3)-C(2)-N(1)	107.5(4)	C(2)-C(3)-N(2)	106.7(4)
N(4)-C(4)-N(3)	104.1(3)	N(4)-C(4)-Ag(1)	130.4(3)
N(3)-C(4)-Ag(1)	125.5(3)	C(6)-C(5)-N(3)	107.1(4)
C(5)-C(6)-N(4)	107.0(4)	C(11)-C(10)-C(14)	109.2(4)
C(11)-C(10)-N(1)	125.3(4)	C(14)-C(10)-N(1)	125.5(4)
C(11)-C(10)-Fe(1)	69.5(2)	C(14)-C(10)-Fe(1)	70.7(2)
N(1)-C(10)-Fe(1)	128.0(3)	C(10)-C(11)-C(12)	106.8(4)
C(10)-C(11)-Fe(1)	69.9(2)	C(12)-C(11)-Fe(1)	69.4(3)
C(13)-C(12)-C(11)	107.8(4)	C(13)-C(12)-Fe(1)	70.2(3)
C(11)-C(12)-Fe(1)	69.3(2)	C(12)-C(13)-C(14)	109.5(4)
C(12)-C(13)-Fe(1)	69.7(3)	C(14)-C(13)-Fe(1)	70.7(3)
C(13)-C(14)-C(10)	106.7(4)	C(13)-C(14)-Fe(1)	69.1(3)
C(10)-C(14)-Fe(1)	68.8(2)	C(19)-C(15)-C(16)	104.4(7)
C(19)-C(15)-Fe(1)	70.2(4)	C(16)-C(15)-Fe(1)	68.6(5)

C(17)-C(16)-C(15)	105.6(8)	C(17)-C(16)-Fe(1)	70.6(4)
C(15)-C(16)-Fe(1)	69.9(4)	C(18)-C(17)-C(16)	109.4(9)
C(18)-C(17)-Fe(1)	71.2(4)	C(16)-C(17)-Fe(1)	69.9(4)
C(17)-C(18)-C(19)	110.1(10)	C(17)-C(18)-Fe(1)	71.4(5)
C(19)-C(18)-Fe(1)	71.2(5)	C(18)-C(19)-C(15)	110.5(10)
C(18)-C(19)-Fe(1)	71.0(5)	C(15)-C(19)-Fe(1)	71.0(5)
C(21)-C(20)-C(24)	109.0(4)	C(21)-C(20)-N(2)	126.0(4)
C(24)-C(20)-N(2)	124.8(4)	C(21)-C(20)-Fe(2)	70.7(2)
C(24)-C(20)-Fe(2)	70.0(2)	N(2)-C(20)-Fe(2)	128.4(3)
C(20)-C(21)-C(22)	106.5(4)	C(20)-C(21)-Fe(2)	68.6(2)
C(22)-C(21)-Fe(2)	68.9(3)	C(23)-C(22)-C(21)	109.2(4)
C(23)-C(22)-Fe(2)	69.6(3)	C(21)-C(22)-Fe(2)	70.3(3)
C(22)-C(23)-C(24)	107.9(4)	C(22)-C(23)-Fe(2)	69.8(3)
C(24)-C(23)-Fe(2)	70.0(3)	C(23)-C(24)-C(20)	107.4(4)
C(23)-C(24)-Fe(2)	69.2(3)	C(20)-C(24)-Fe(2)	69.0(2)
C(29)-C(25)-C(26)	108.5(5)	C(29)-C(25)-Fe(2)	70.0(3)
C(26)-C(25)-Fe(2)	70.2(3)	C(27)-C(26)-C(25)	107.3(5)
C(27)-C(26)-Fe(2)	70.1(3)	C(25)-C(26)-Fe(2)	69.2(3)
C(26)-C(27)-C(28)	108.8(6)	C(26)-C(27)-Fe(2)	69.7(3)
C(28)-C(27)-Fe(2)	69.9(3)	C(27)-C(28)-C(29)	107.4(5)
C(27)-C(28)-Fe(2)	69.7(3)	C(29)-C(28)-Fe(2)	69.3(3)
C(25)-C(29)-C(28)	108.1(6)	C(25)-C(29)-Fe(2)	69.5(3)
C(28)-C(29)-Fe(2)	70.3(3)	C(34)-C(30)-C(31)	109.8(4)
C(34)-C(30)-N(3)	124.5(4)	C(31)-C(30)-N(3)	125.6(4)
C(34)-C(30)-Fe(3)	71.0(3)	C(31)-C(30)-Fe(3)	70.2(2)
N(3)-C(30)-Fe(3)	128.6(3)	C(30)-C(31)-C(32)	106.9(4)
C(30)-C(31)-Fe(3)	69.1(2)	C(32)-C(31)-Fe(3)	69.6(3)
C(33)-C(32)-C(31)	107.7(4)	C(33)-C(32)-Fe(3)	69.6(3)
C(31)-C(32)-Fe(3)	69.6(3)	C(32)-C(33)-C(34)	109.3(4)
C(32)-C(33)-Fe(3)	70.1(3)	C(34)-C(33)-Fe(3)	70.6(3)
C(30)-C(34)-C(33)	106.3(4)	C(30)-C(34)-Fe(3)	68.6(3)
C(33)-C(34)-Fe(3)	68.9(3)	C(39)-C(35)-C(36)	109.7(5)
C(39)-C(35)-Fe(3)	70.2(3)	C(36)-C(35)-Fe(3)	70.7(3)
C(35)-C(36)-C(37)	106.6(6)	C(35)-C(36)-Fe(3)	69.2(3)
C(37)-C(36)-Fe(3)	69.2(4)	C(36)-C(37)-C(38)	108.3(6)
C(36)-C(37)-Fe(3)	70.3(3)	C(38)-C(37)-Fe(3)	69.3(4)
C(39)-C(38)-C(37)	107.9(6)	C(39)-C(38)-Fe(3)	70.2(3)
C(37)-C(38)-Fe(3)	70.1(3)	C(35)-C(39)-C(38)	107.4(6)
C(35)-C(39)-Fe(3)	69.7(3)	C(38)-C(39)-Fe(3)	69.4(3)
C(44)-C(40)-C(41)	109.1(4)	C(44)-C(40)-N(4)	125.5(4)
C(41)-C(40)-N(4)	125.3(4)	C(44)-C(40)-Fe(4)	70.3(3)
C(41)-C(40)-Fe(4)	70.2(3)	N(4)-C(40)-Fe(4)	128.4(3)
C(42)-C(41)-C(40)	107.3(4)	C(42)-C(41)-Fe(4)	70.2(3)
C(40)-C(41)-Fe(4)	68.8(3)	C(41)-C(42)-C(43)	108.2(4)
C(41)-C(42)-Fe(4)	69.6(3)	C(43)-C(42)-Fe(4)	69.3(3)
C(42)-C(43)-C(44)	108.8(4)	C(42)-C(43)-Fe(4)	70.2(3)
C(44)-C(43)-Fe(4)	69.6(3)	C(40)-C(44)-C(43)	106.6(4)
C(40)-C(44)-Fe(4)	69.1(2)	C(43)-C(44)-Fe(4)	69.6(3)
C(49)-C(45)-C(46)	108.6(5)	C(49)-C(45)-Fe(4)	70.2(3)
C(46)-C(45)-Fe(4)	69.9(3)	C(47)-C(46)-C(45)	108.1(5)
C(47)-C(46)-Fe(4)	70.1(3)	C(45)-C(46)-Fe(4)	69.8(3)
C(46)-C(47)-C(48)	107.9(5)	C(46)-C(47)-Fe(4)	70.0(3)
C(48)-C(47)-Fe(4)	69.6(3)	C(47)-C(48)-C(49)	108.3(5)
C(47)-C(48)-Fe(4)	70.2(3)	C(49)-C(48)-Fe(4)	70.0(3)
C(45)-C(49)-C(48)	107.1(5)	C(45)-C(49)-Fe(4)	69.9(3)
C(48)-C(49)-Fe(4)	69.3(3)	C(56)-B(1)-C(62)	112.3(3)
C(56)-B(1)-C(50)	105.1(3)	C(62)-B(1)-C(50)	111.0(3)
C(56)-B(1)-C(68)	112.5(3)	C(62)-B(1)-C(68)	105.2(3)
C(50)-B(1)-C(68)	110.7(3)	C(51)-C(50)-C(55)	114.5(4)
C(51)-C(50)-B(1)	125.7(4)	C(55)-C(50)-B(1)	119.8(4)
C(52)-C(51)-C(50)	123.2(4)	C(51)-C(52)-C(53)	120.2(4)
C(54)-C(53)-C(52)	118.9(4)	C(53)-C(54)-C(55)	120.2(4)
C(54)-C(55)-C(50)	123.0(4)	C(61)-C(56)-C(57)	114.3(4)

C(61)-C(56)-B(1)	121.1(4)	C(57)-C(56)-B(1)	124.5(4)
C(58)-C(57)-C(56)	122.6(4)	C(59)-C(58)-C(57)	120.7(4)
C(58)-C(59)-C(60)	118.5(4)	C(59)-C(60)-C(61)	120.2(4)
C(60)-C(61)-C(56)	123.7(4)	C(67)-C(62)-C(63)	114.8(4)
C(67)-C(62)-B(1)	124.7(4)	C(63)-C(62)-B(1)	120.2(4)
C(64)-C(63)-C(62)	123.0(4)	C(65)-C(64)-C(63)	119.8(5)
C(66)-C(65)-C(64)	119.1(4)	C(65)-C(66)-C(67)	120.8(5)
C(66)-C(67)-C(62)	122.4(5)	C(73)-C(68)-C(69)	114.8(4)
C(73)-C(68)-B(1)	126.4(4)	C(69)-C(68)-B(1)	118.8(4)
C(70)-C(69)-C(68)	123.1(4)	C(71)-C(70)-C(69)	120.0(4)
C(72)-C(71)-C(70)	119.1(4)	C(71)-C(72)-C(73)	120.2(4)
C(68)-C(73)-C(72)	122.8(4)	Cl(1)-C(74)-Cl(3)	113.6(9)
Cl(1)-C(74)-Cl(2)	110.5(11)	Cl(3)-C(74)-Cl(2)	111.1(8)
O(1)#1-O(1)-C(7)#1	95(3)	O(1)#1-O(1)-C(7)	45(2)
C(7)#1-O(1)-C(7)	139(2)	O(1)#1-C(7)-O(1)	41(2)
O(1)#1-C(7)-C(8)#1	166(3)	O(1)-C(7)-C(8)#1	141(2)
O(1)#1-C(7)-C(7)#1	24.0(11)	O(1)-C(7)-C(7)#1	16.7(9)
C(8)#1-C(7)-C(7)#1	156(2)	C(9)#1-O(2)-O(3)#1	95(2)
C(9)#1-O(2)-C(8)	44(2)	O(3)#1-O(2)-C(8)	51.3(13)
C(9)#1-C(8)-O(3)#1	88(2)	C(9)#1-C(8)-C(7)#1	147(3)
O(3)#1-C(8)-C(7)#1	102(3)	C(9)#1-C(8)-O(2)	38(2)
O(3)#1-C(8)-O(2)	50.0(11)	C(7)#1-C(8)-O(2)	142(2)
O(2)#1-O(3)-C(8)#1	78.7(13)	O(2)#1-O(3)-C(9)	36.5(12)
C(8)#1-O(3)-C(9)	42.3(13)	O(2)#1-C(9)-C(8)#1	98(3)
O(2)#1-C(9)-O(3)	48(2)	C(8)#1-C(9)-O(3)	50(2)

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Symmetry transformations used to generate equivalent atoms:

#1 -x-1,-y+1,-z

Table 4. Anisotropic displacement parameters [ $\text{pm}^2 \times 10^{-1}$ ] for 9.

The anisotropic displacement factor exponent takes the form:

$$-2\pi^2 [ (ha^*)^2 U_{11} + \dots + 2hka^* b^* U_{12} ]$$

	U11	U22	U33	U23	U13	U12
Ag(1)	28(1)	29(1)	23(1)	2(1)	0(1)	6(1)
Fe(1)	37(1)	37(1)	34(1)	12(1)	15(1)	8(1)
Fe(2)	43(1)	31(1)	30(1)	7(1)	7(1)	4(1)
Fe(3)	34(1)	42(1)	39(1)	4(1)	2(1)	16(1)
Fe(4)	34(1)	38(1)	40(1)	-4(1)	12(1)	9(1)
N(1)	24(2)	34(2)	26(2)	8(2)	6(1)	6(2)
N(2)	28(2)	30(2)	21(2)	4(1)	4(1)	2(2)
N(3)	27(2)	36(2)	21(2)	5(2)	2(1)	6(2)
N(4)	30(2)	35(2)	22(2)	1(2)	3(2)	5(2)
C(1)	29(2)	31(2)	24(2)	6(2)	9(2)	7(2)
C(2)	27(2)	50(3)	30(2)	12(2)	-4(2)	6(2)
C(3)	33(2)	39(3)	25(2)	5(2)	-3(2)	-1(2)
C(4)	26(2)	31(2)	27(2)	5(2)	6(2)	4(2)
C(5)	34(2)	58(3)	23(2)	6(2)	-2(2)	14(2)
C(6)	38(3)	53(3)	24(2)	-5(2)	-2(2)	9(2)
C(10)	33(2)	35(2)	23(2)	9(2)	9(2)	10(2)
C(11)	35(2)	40(3)	35(2)	8(2)	7(2)	8(2)
C(12)	57(3)	34(3)	37(3)	2(2)	14(2)	2(2)
C(13)	78(4)	39(3)	58(3)	11(2)	43(3)	24(3)
C(14)	45(3)	44(3)	53(3)	18(2)	32(2)	18(2)
C(15)	299(17)	46(4)	49(4)	5(3)	86(8)	-12(7)
C(16)	166(9)	208(12)	80(6)	81(7)	99(7)	120(10)
C(17)	113(7)	103(7)	53(4)	24(4)	34(5)	-38(6)
C(18)	177(11)	111(8)	80(6)	66(6)	52(7)	77(8)
C(19)	71(5)	187(11)	50(5)	45(6)	-9(4)	-18(7)
C(20)	33(2)	34(2)	21(2)	1(2)	7(2)	3(2)
C(21)	36(2)	41(3)	38(3)	2(2)	9(2)	8(2)
C(22)	49(3)	38(3)	50(3)	0(2)	7(2)	18(2)
C(23)	52(3)	32(3)	45(3)	-1(2)	11(2)	10(2)
C(24)	36(2)	36(3)	33(2)	1(2)	3(2)	3(2)
C(25)	122(6)	48(3)	49(3)	10(3)	50(4)	19(4)
C(26)	94(5)	56(4)	28(3)	2(2)	13(3)	-10(3)
C(27)	79(4)	58(4)	39(3)	22(3)	6(3)	1(3)
C(28)	75(4)	55(3)	45(3)	21(3)	21(3)	-2(3)
C(29)	72(4)	81(4)	52(3)	19(3)	35(3)	20(3)
C(30)	27(2)	33(2)	29(2)	5(2)	3(2)	7(2)
C(31)	33(2)	47(3)	30(2)	6(2)	3(2)	17(2)
C(32)	42(3)	54(3)	43(3)	-7(2)	0(2)	19(2)
C(33)	52(3)	31(3)	79(4)	-1(3)	9(3)	12(2)
C(34)	46(3)	41(3)	55(3)	19(2)	13(2)	12(2)
C(35)	33(3)	62(4)	59(3)	-6(3)	1(2)	9(2)
C(36)	41(3)	79(4)	70(4)	4(3)	23(3)	12(3)
C(37)	41(3)	89(5)	99(5)	-24(4)	19(3)	24(3)
C(38)	47(4)	81(5)	110(6)	23(4)	4(4)	39(3)
C(39)	38(3)	94(5)	58(4)	7(3)	-5(3)	25(3)
C(40)	32(2)	35(2)	33(2)	-2(2)	10(2)	5(2)
C(41)	43(3)	48(3)	34(2)	-2(2)	17(2)	4(2)
C(42)	38(3)	55(3)	61(3)	-12(3)	23(2)	9(2)
C(43)	30(2)	54(3)	55(3)	-8(2)	3(2)	15(2)
C(44)	34(2)	42(3)	34(2)	-6(2)	4(2)	10(2)
C(45)	36(3)	52(3)	62(3)	-4(3)	18(2)	3(2)

C(47)	77(4)	39(3)	86(5)	-15(3)	49(4)	-2(3)
C(48)	71(4)	46(3)	96(5)	20(3)	40(4)	20(3)
C(49)	56(3)	54(3)	53(3)	5(3)	28(3)	7(3)
B(1)	29(3)	30(3)	31(3)	5(2)	6(2)	9(2)
C(50)	33(2)	27(2)	32(2)	3(2)	14(2)	9(2)
C(51)	31(2)	41(2)	31(2)	9(2)	9(2)	9(2)
C(52)	26(2)	51(3)	45(3)	8(2)	8(2)	10(2)
C(53)	34(3)	48(3)	53(3)	5(2)	23(2)	6(2)
C(54)	45(3)	46(3)	48(3)	17(2)	25(2)	11(2)
C(55)	38(3)	45(3)	48(3)	16(2)	17(2)	15(2)
C(56)	29(2)	31(2)	36(2)	11(2)	16(2)	10(2)
C(57)	36(2)	36(2)	36(2)	7(2)	10(2)	12(2)
C(58)	48(3)	39(3)	52(3)	17(2)	19(2)	22(2)
C(59)	60(3)	32(3)	59(3)	11(2)	33(3)	20(2)
C(60)	47(3)	34(3)	50(3)	-6(2)	18(2)	2(2)
C(61)	31(2)	39(3)	38(3)	5(2)	7(2)	10(2)
C(62)	37(2)	26(2)	36(2)	11(2)	10(2)	14(2)
C(63)	35(3)	34(2)	49(3)	0(2)	11(2)	10(2)
C(64)	40(3)	38(3)	67(4)	3(3)	7(3)	12(2)
C(65)	62(4)	33(3)	42(3)	6(2)	-5(3)	9(2)
C(66)	79(4)	42(3)	32(3)	3(2)	14(3)	17(3)
C(67)	51(3)	39(3)	35(3)	8(2)	17(2)	14(2)
C(68)	24(2)	30(2)	35(2)	7(2)	8(2)	6(2)
C(69)	33(2)	31(2)	44(3)	6(2)	10(2)	6(2)
C(70)	41(3)	29(2)	53(3)	13(2)	8(2)	6(2)
C(71)	40(3)	42(3)	43(3)	20(2)	5(2)	1(2)
C(72)	49(3)	50(3)	36(3)	8(2)	17(2)	9(2)
C(73)	37(2)	35(2)	42(3)	11(2)	14(2)	12(2)
C(74)	179(17)	81(10)	60(8)	-10(7)	69(10)	18(10)
C1(1)	128(3)	66(2)	152(4)	27(2)	61(3)	41(2)
C1(2)	249(6)	53(2)	240(6)	29(3)	207(6)	28(3)
C1(3)	113(4)	147(4)	197(6)	-70(4)	46(4)	45(3)

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Table 5. Hydrogen coordinates ( $\times 10^4$ ) and isotropic displacement parameters ( $\text{pm}^2 \times 10^{-1}$ ) for 9.

	x	y	z	U(eq)
H(2)	3175	897	5119	48
H(3)	3357	2592	5075	46
H(5)	-3209	841	-130	50
H(6)	-2557	-457	-485	51
H(11)	-242	-650	3577	47
H(12)	-285	-2371	3250	55
H(13)	1587	-2414	3502	62
H(14)	2815	-755	3968	51
H(15)	2103	-59	5982	164
H(16)	112	-1015	5462	146
H(17)	63	-2680	5125	122
H(18)	1830	-2760	5361	136
H(19)	3069	-1228	5891	145
H(21)	59	2727	3232	48
H(22)	370	4491	3164	58
H(23)	2342	5293	3821	55
H(24)	3280	4039	4329	47
H(25)	2101	2181	2138	82
H(26)	321	2501	1434	81
H(27)	665	4259	1407	80
H(28)	2645	5028	2099	75
H(29)	3531	3733	2549	78
H(31)	-2026	1358	2602	46
H(32)	-2092	3013	3015	60
H(33)	-2145	3930	1836	70
H(34)	-2081	2881	690	58
H(35)	-4694	405	689	68
H(36)	-4673	874	2083	76
H(37)	-4725	2587	2161	94
H(38)	-4760	3153	819	99
H(39)	-4762	1788	-97	83
H(41)	-939	-1068	-498	51
H(42)	367	-2029	43	61
H(43)	894	-1899	1574	60
H(44)	-80	-848	1999	47
H(45)	-3207	-2216	558	63
H(46)	-3005	-2907	-689	71
H(47)	-1714	-3887	-234	80
H(48)	-1106	-3798	1298	81
H(49)	-2039	-2760	1792	65
H(51)	6395	7727	3504	42
H(52)	7996	8236	3327	50
H(53)	8116	9110	2272	53
H(54)	6611	9496	1425	53
H(55)	5013	9007	1619	51
H(57)	2807	8915	1790	43
H(58)	2534	10377	2020	53
H(59)	3621	11412	3213	55
H(60)	5000	10958	4176	55
H(61)	5278	9509	3941	46
H(63)	2158	7263	2257	49
H(64)	797	6253	1156	62

H(66)	2939	5948	201	63
H(67)	4288	7011	1266	50
H(69)	4775	6306	2984	45
H(70)	4898	5371	4018	53
H(71)	4576	5839	5168	56
H(72)	4116	7249	5252	55
H(73)	4001	8190	4211	45
H(74)	8355	5497	4832	124

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