

Crystal data for 2: C₂₈H₂₄Cl₂N₂OSPd, $M = 629.85$, monoclinic, space group, $P2(1)/n$, $a = 10.0004(11)$, $b = 16.0230(17)$, $c = 17.039(2)$ Å, $\beta = 101.884(2)^\circ$, $V = 2671.8(5)$ Å³, $T = 294(2)$ K, $Z = 4$, $D_c = 1.566$ g cm⁻³, $F(000) = 1272$, Mo-K α radiation ($\lambda = 0.71073$ Å), $\mu = 1.001$ mm⁻¹. Of 18049 measured reflections, 6149 were unique ($R_{\text{int}} = 0.0597$, $2.75 < \theta < 27.55$), $R_1 = 0.0459$, $WR_2 = 0.0672$, GOF = 1.020, for 336 parameters, final difference map extremes 0.846 and -0.72 e Å⁻³. CCDC 204888.

For **3**: C_{26.50}H₁₈Cl₂N₂OPd, $M = 557.73$, monoclinic, space group, $P2(1)/c$, $a = 14.178(3)$, $b = 11.991(3)$, $c = 15.086(3)$ Å, $\beta = 115.863(5)^\circ$, $V = 2307.8(8)$ Å³, $T = 294(2)$ K, $Z = 4$, $D_c = 1.605$ g cm⁻³, $F(000) = 1116$, Mo-K α radiation ($\lambda = 0.71073$ Å), $\mu = 1.058$ mm⁻¹. Of 15348 measured reflections, 5320 were unique ($R_{\text{int}} = 0.0426$, $1.60 < \theta < 27.54$), $R_1 = 0.0443$, $WR_2 = 0.1104$, GOF = 1.013, for 307 parameters, final difference map extremes 0.938 and -0.669 e Å⁻³. CCDC 203389.