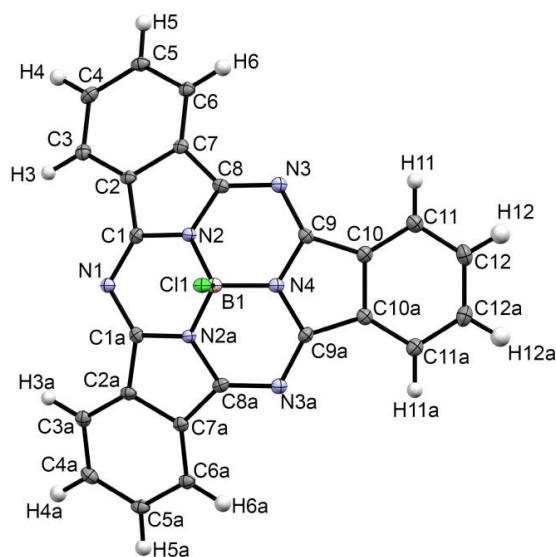
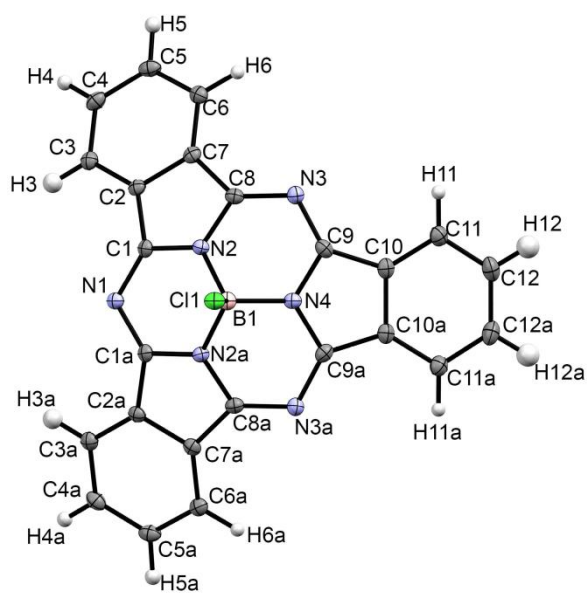


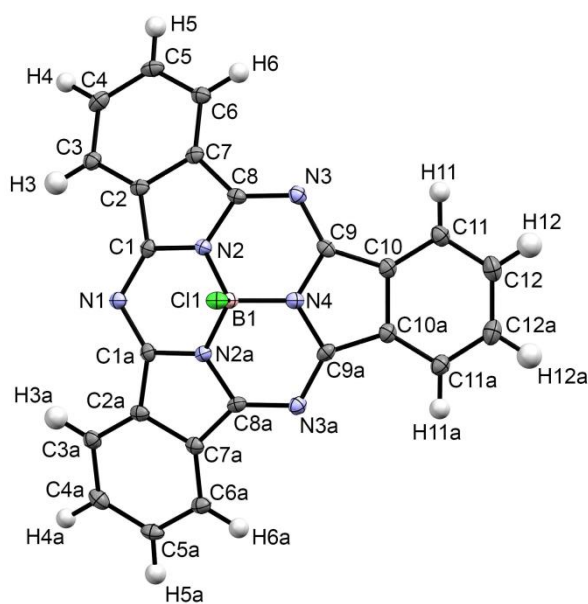
## Supporting information



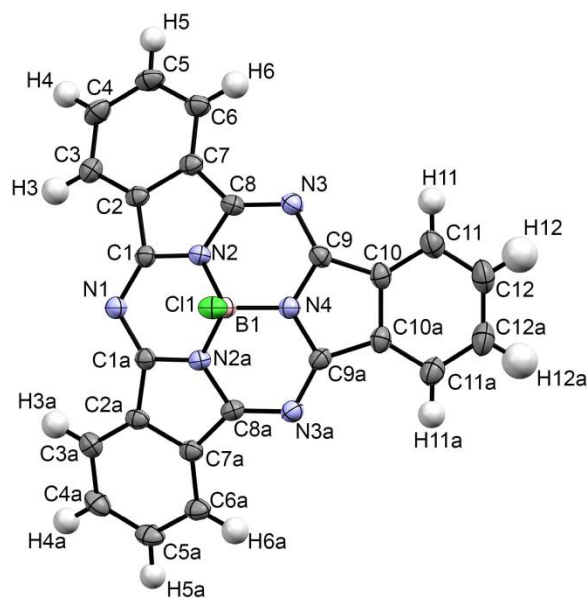
**Figure S1** Cl-BsubPc (Crystal 2 at 90 K) with anisotropic displacement ellipsoids for non-hydrogen atoms and isotropic displacement spheres for hydrogen atoms. All atoms rendered at the 50% probability level.



**Figure S2** Cl-BsubPc (Crystal 2 at 123 K) with anisotropic displacement ellipsoids for non-hydrogen atoms and isotropic displacement spheres for hydrogen atoms. All atoms rendered at the 50% probability level.



**Figure S3** Cl-BsubPc (Crystal 2 at 147 K) with anisotropic displacement ellipsoids for non-hydrogen atoms and isotropic displacement spheres for hydrogen atoms. All atoms rendered at the 50% probability level.



**Figure S4** Cl-BsubPc (Crystal 2 at 295 K) with anisotropic displacement ellipsoids for non-hydrogen atoms and isotropic displacement spheres for hydrogen atoms. All atoms rendered at the 50% probability level.