THERMAL ANALYSIS DATA
THERMOGRAVIMETRIC, DERIVATIVE THERMOGRAVIMETRIC AND DIFFERENTIAL THERMAL ANALYSIS CURVES

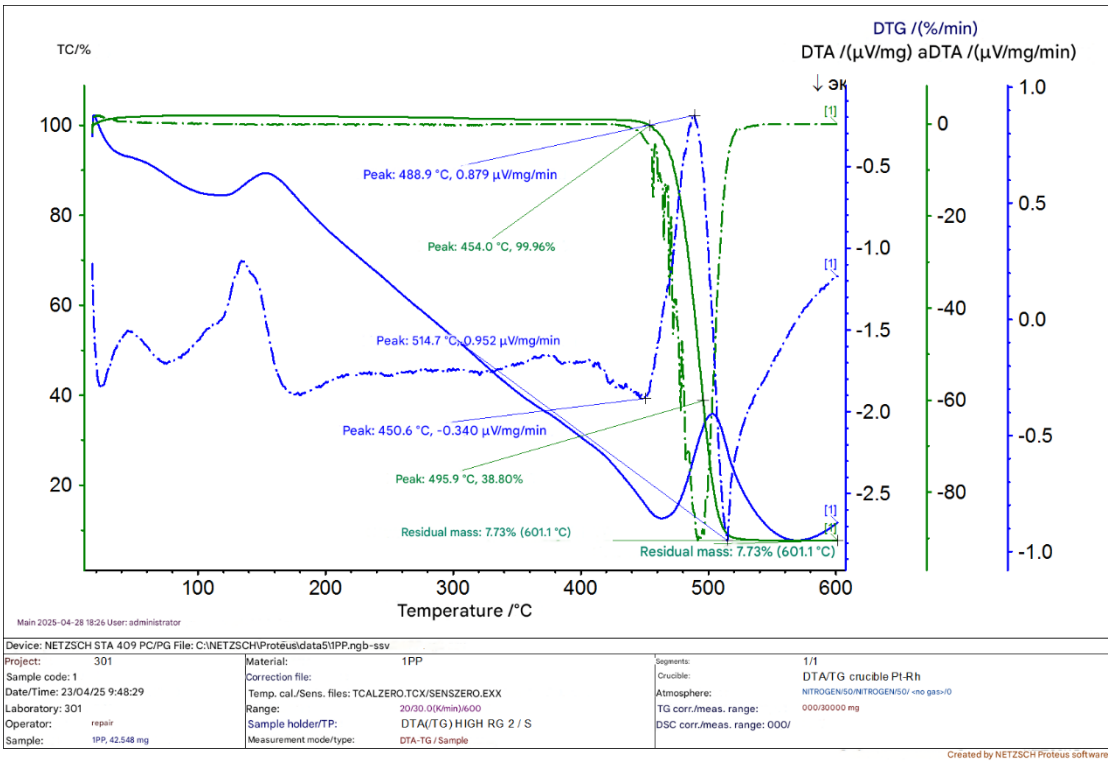

Figure S1. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #1.

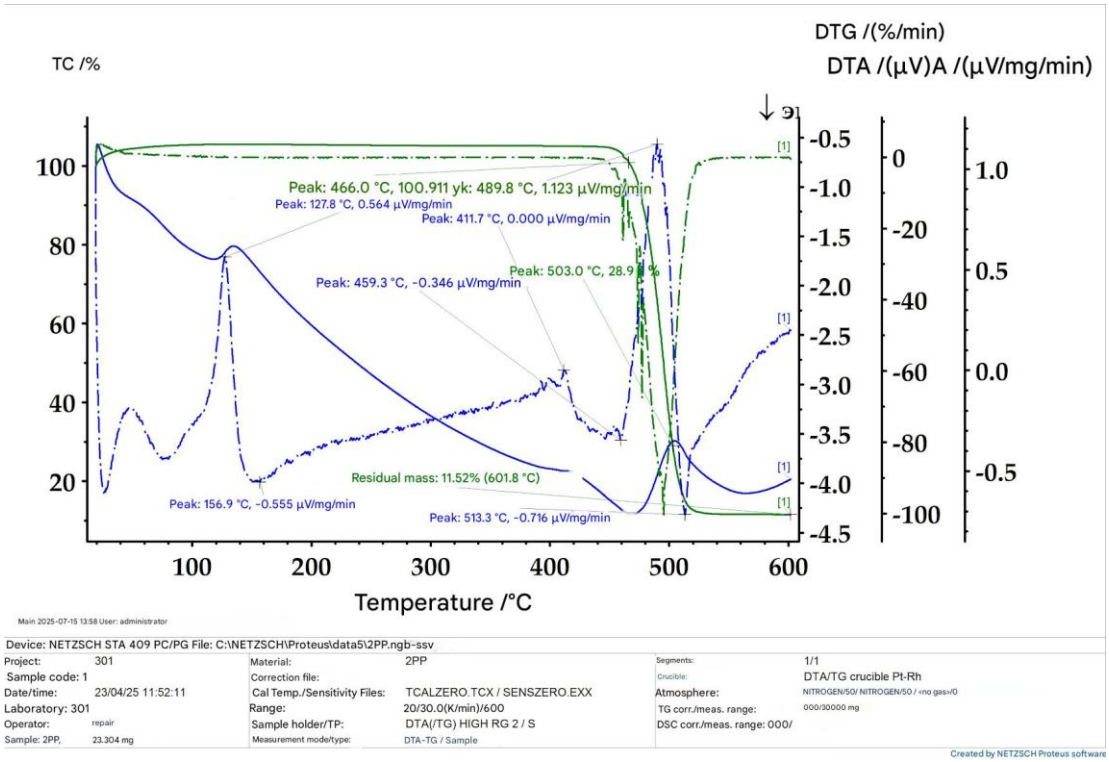

Figure S2. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #2.

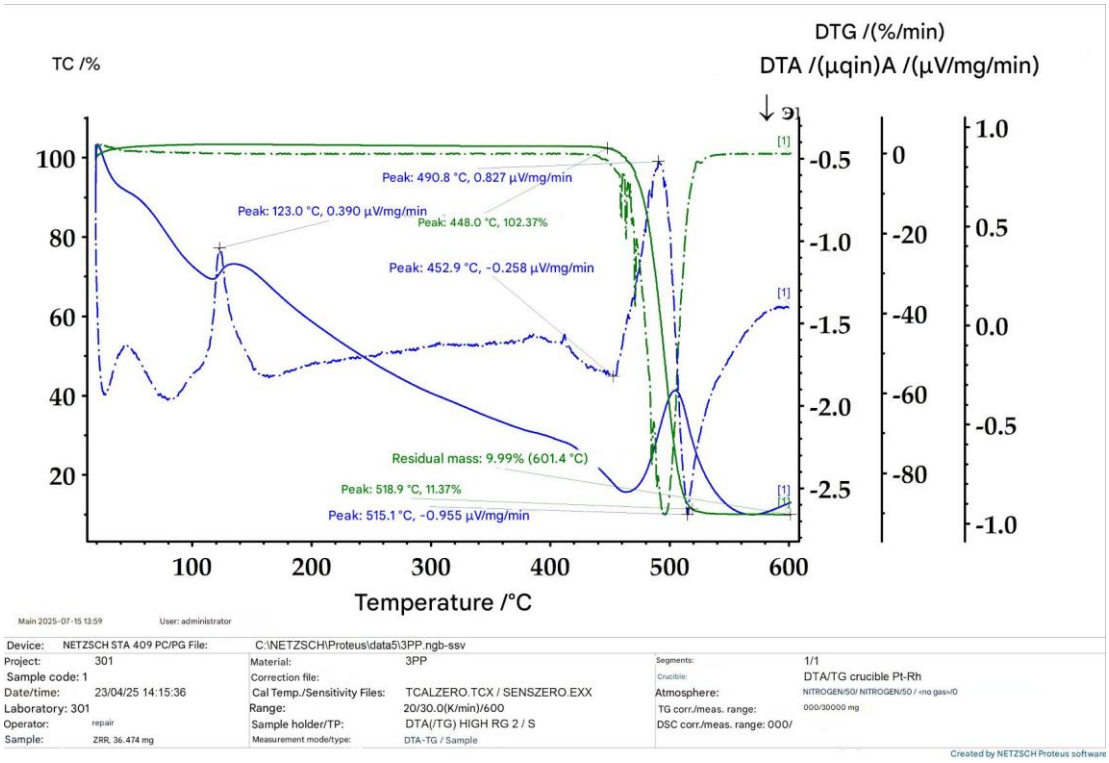

Figure S3. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #3.

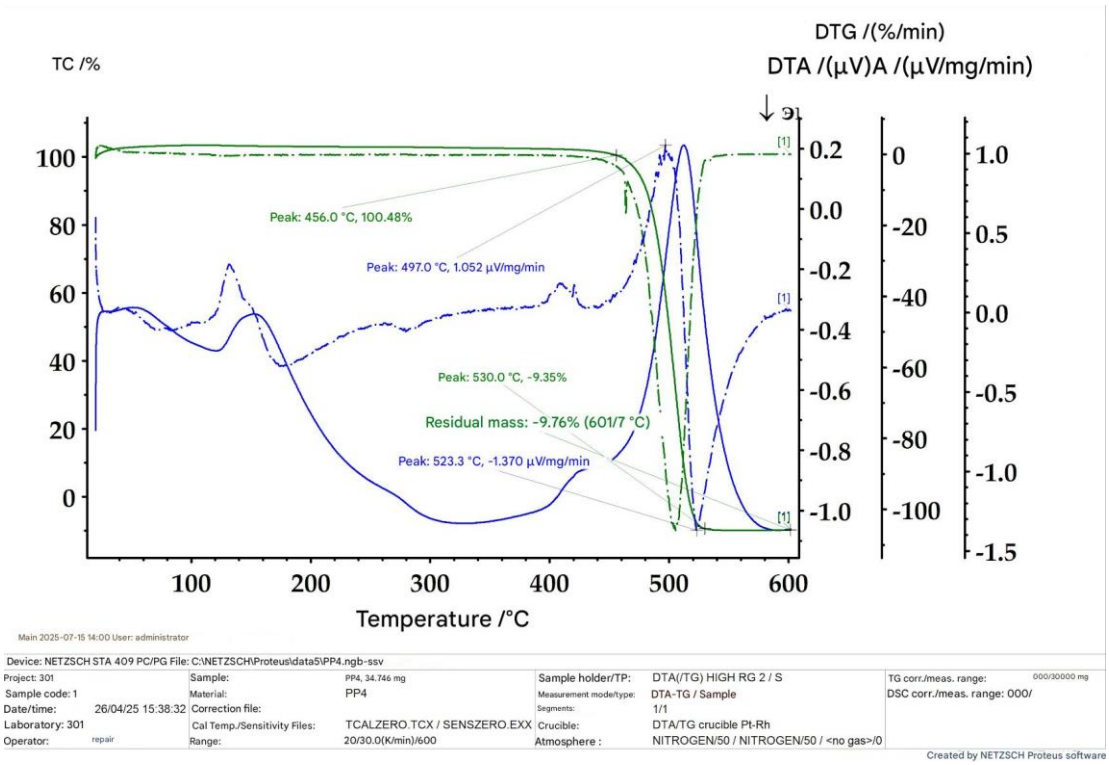

Figure S4. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #4.

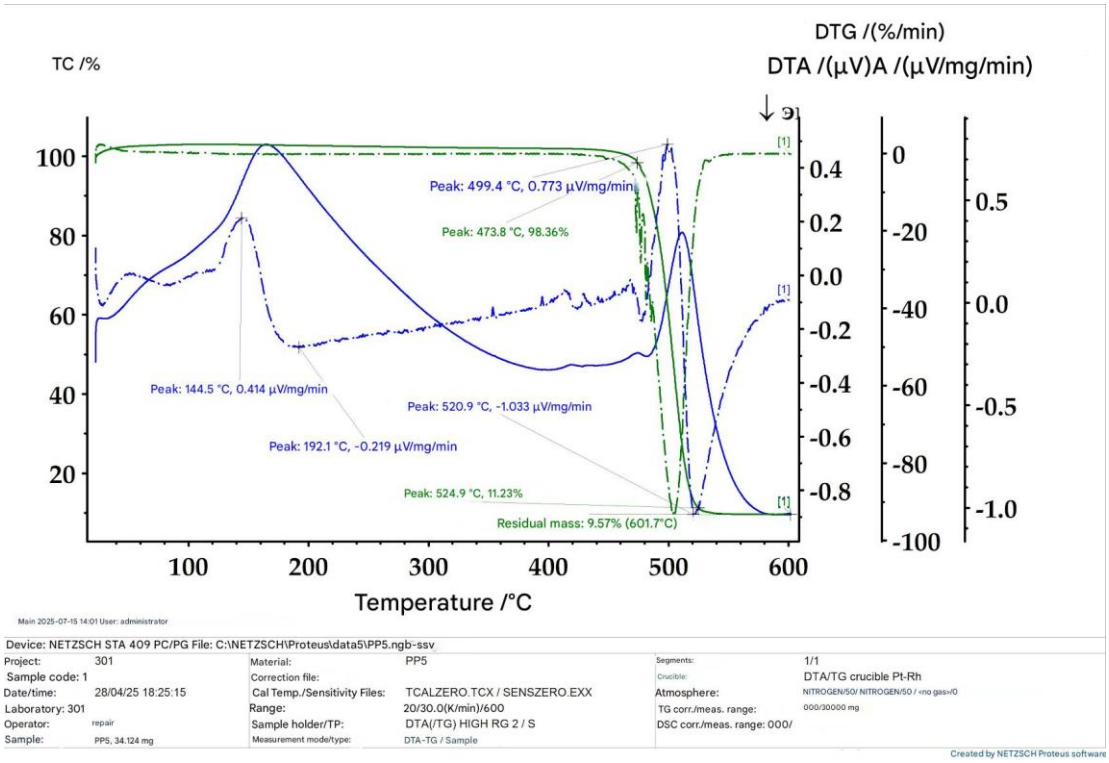

Figure S5. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #5.

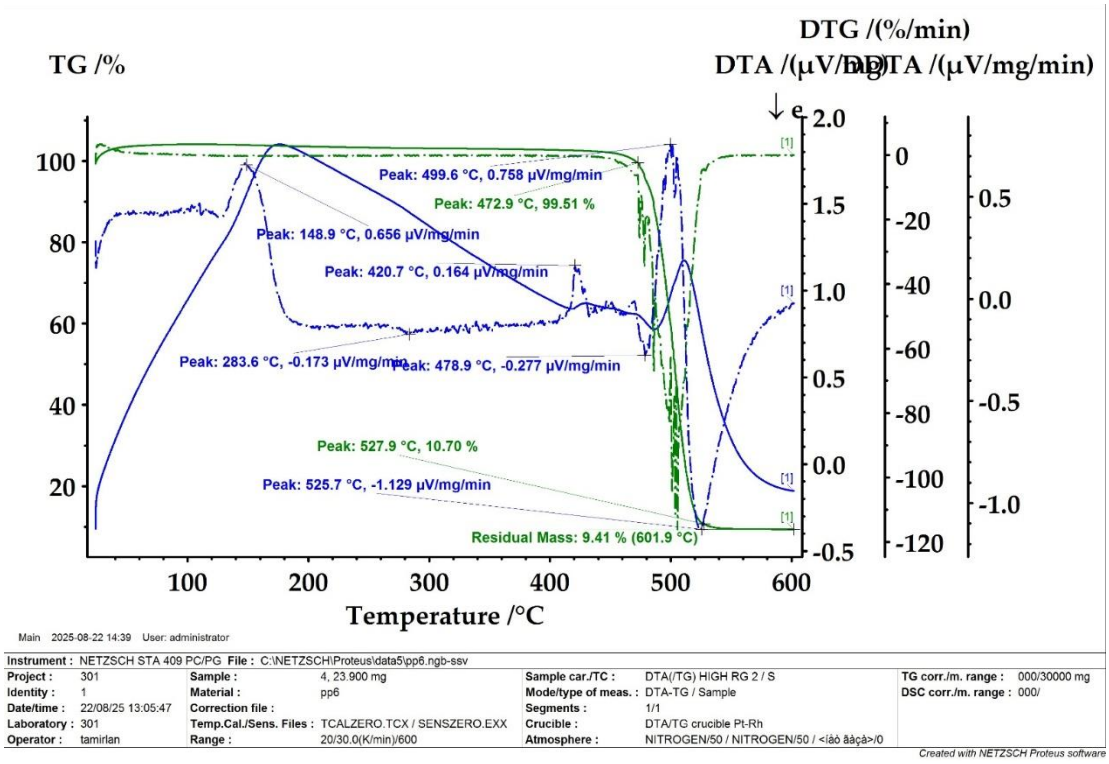

Figure S6. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #6.

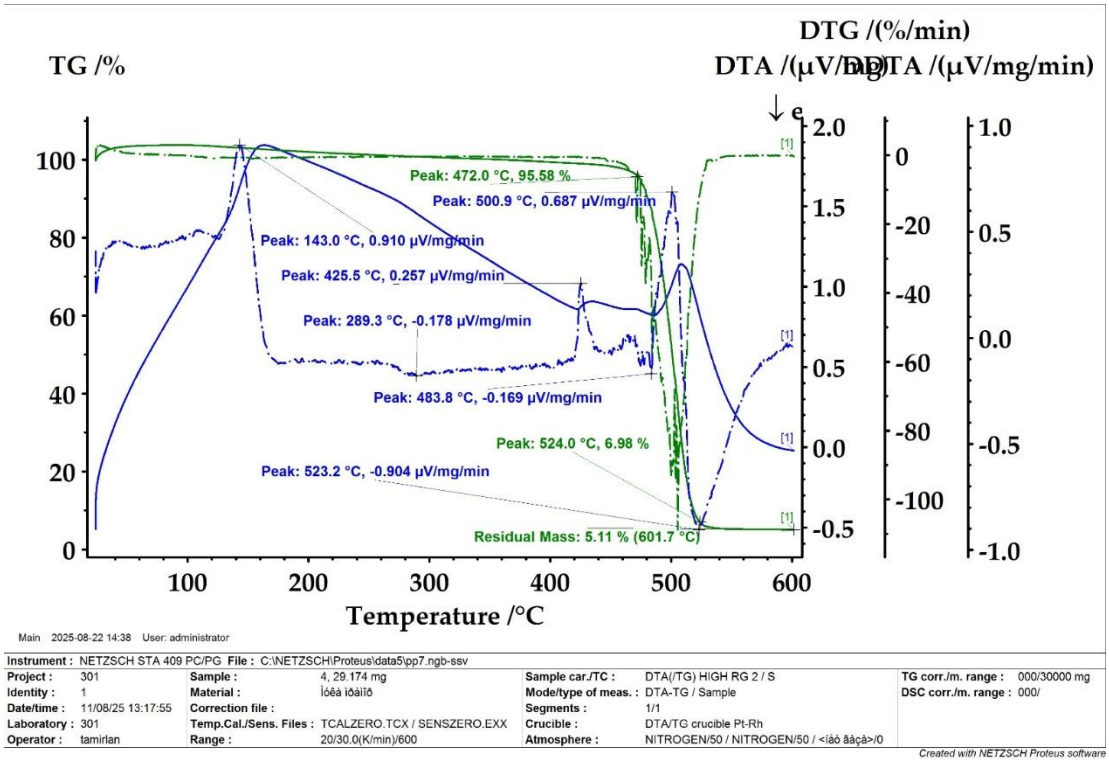

Figure S7. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #7.

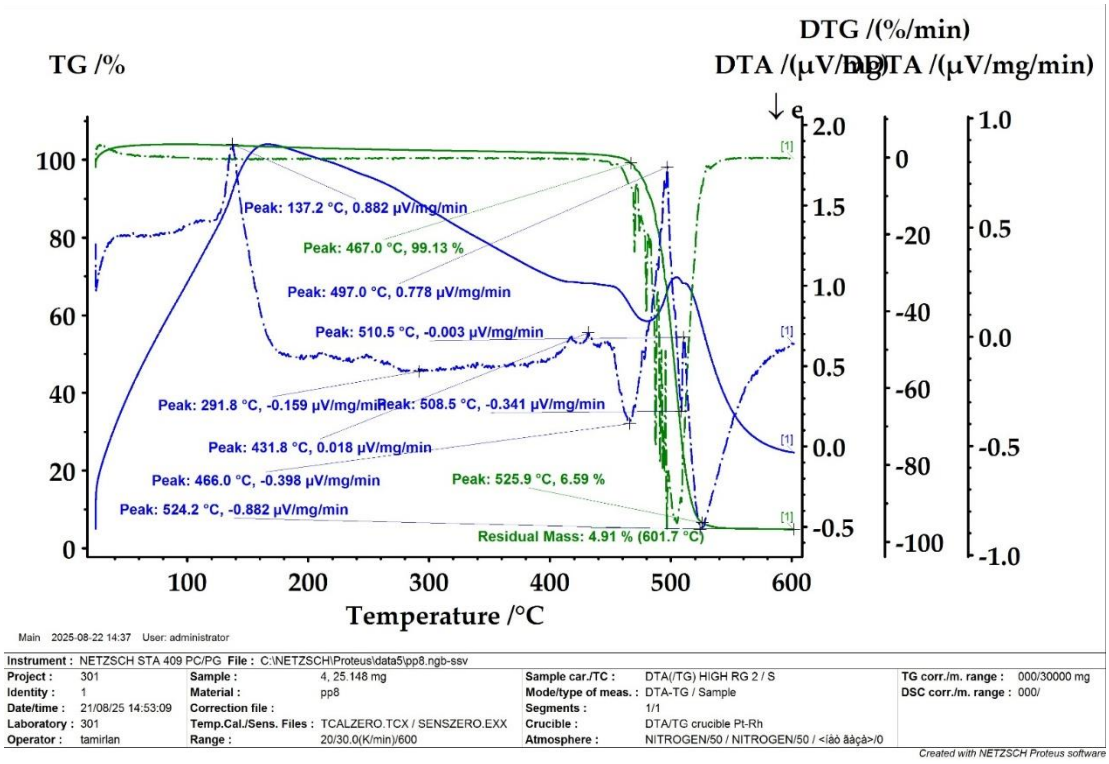

Figure S8. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #8.

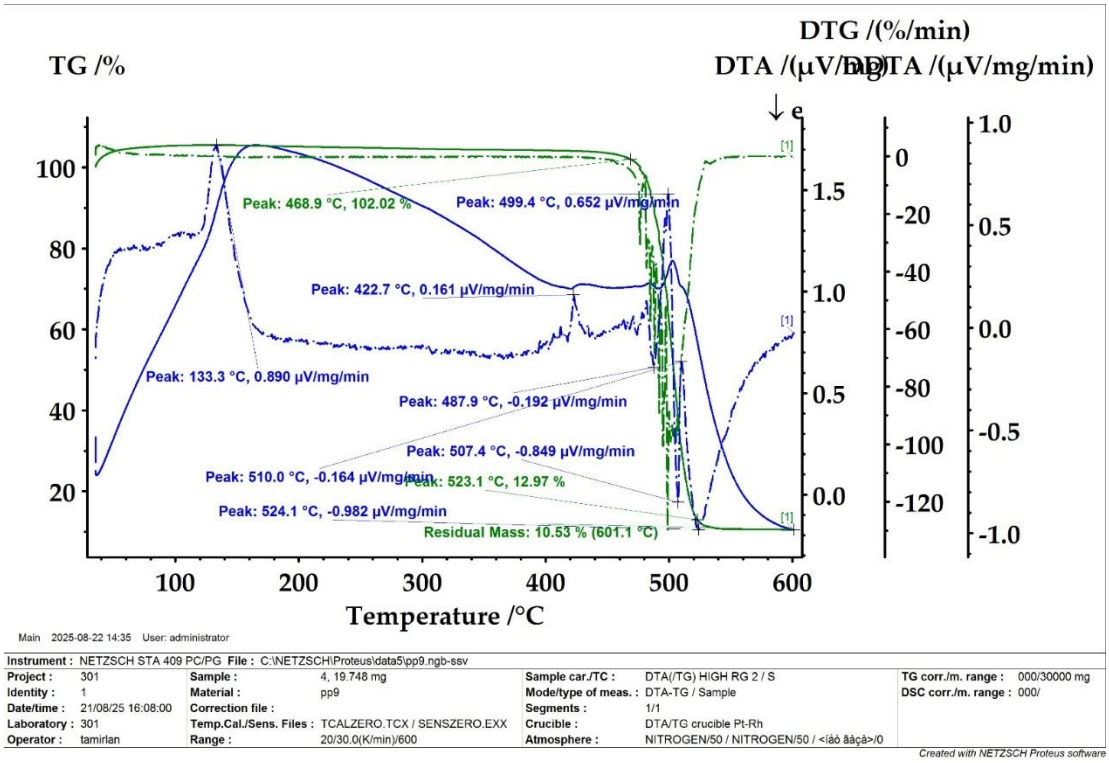

Figure S9. Thermogravimetric (TG), derivative thermogravimetric (DTG) and differential thermal analysis (DTA) curves of Sample #9.

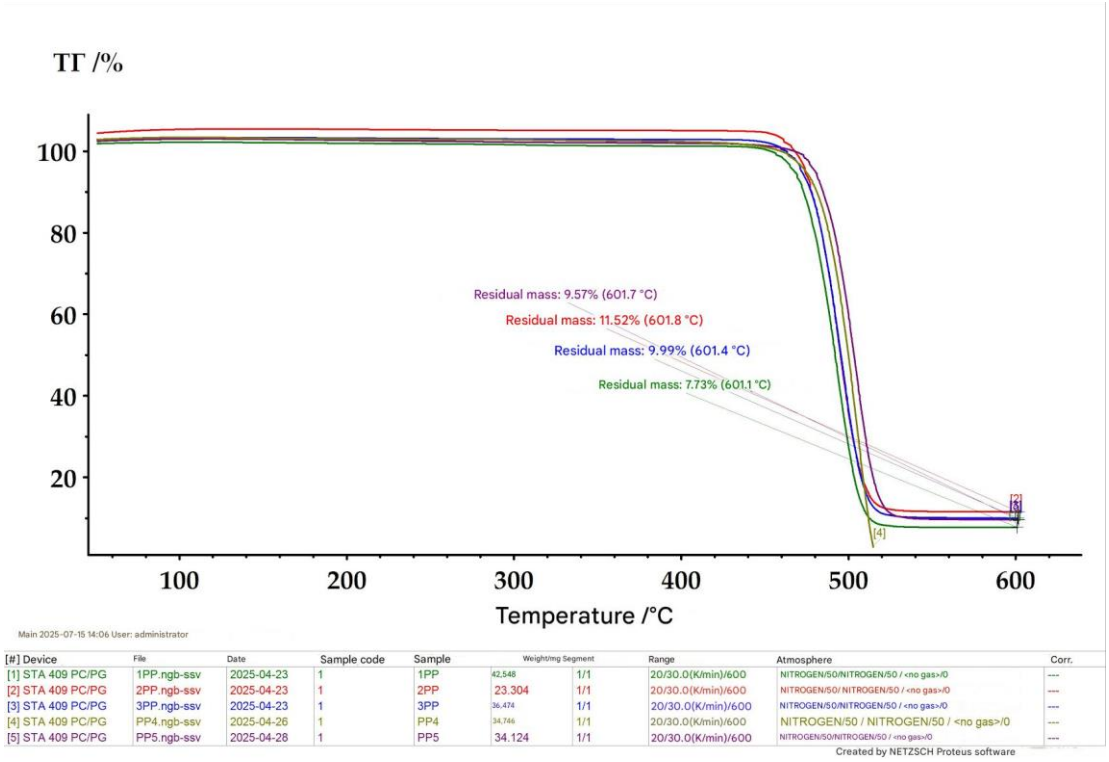

Figure S10. Comparative thermogravimetric curves of the composite samples, showing differences in mass loss and residual mass after heating