

Supporting Information

Tribological Behaviors of Polycrystalline Cubic Boron Nitride Sliding against Bearing Steel in Vacuum Condition

Fan Yang ¹, Zhe Wu ², Dezhong Meng ^{3,4,*}, Wenbo Qin ^{2,4} and Dingshun She ^{2,4}

¹ Sinounited Investment Group Corporation Limited, Beijing 101102, China; 747253088@qq.com

² School of Engineering and Technology, China University of Geosciences (Beijing), Beijing 100083, China; 215084041@qq.com (Z.W.); qwb_strive@126.com (W.Q.); shedingshun@163.com (D.S.)

³ School of Science, China University of Geosciences (Beijing), Beijing 100083, China; mdz604@163.com (D.M.)

⁴ Zhengzhou Institute, China University of Geosciences (Beijing), Zhengzhou 451283, China;

* Correspondence: mdz604@163.com (D.M.); Tel.: +86-10-8232-1062



Figure S1. The MSTS-1 Multifunctional Vacuum Friction and Wear Testing Machine.