Supporting information

Highly efficient and ultra-stable boron-doped graphite felt electrodes for vanadium redox flow batteries
H.R. Jiang, W. Shyy, L. Zeng, R.H. Zhang, T.S. Zhao*
Department of Mechanical and Aerospace Engineering,
The Hong Kong University of Science and Technology,
Clear Water Bay, Kowloon, Hong Kong, China

*Corresponding author. Tel.: (852) 2358 8647 E-mail: metzhao@ust.hk (T.S. Zhao)
**Fig. S1.** The schematic of setup in the CV tests.
Fig. S2. The electrochemical double-layer capacitances for original, thermally treated and boron-doped graphite felts.