Electronic Supplementary Material (ESI) for RSC Advances. This journal is © The Royal Society of Chemistry 2015

Simple Green Synthesis of Solid Polymeric Bisphenol A bis(diphenyl phosphate) and its Flame Retardancy in Epoxy Resins

Wei Zhao a, Jiping Liu a,1, Yi Zhang a, Xiaolu Bi a, Daming Bana

^a School of Material Science and Engineering, Beijing Institute of Technology, Beijing,

100081, P. R. China

Corresponding author

* E-mail: liujp@bit.edu.cn; Tel. (Fax): +86 10 6891 4530.

¹ Corresponding author. Tel. & Fax: +86-10-6891-4530. E-mail address: liujp@bit.edu.cn (J. Liu).

Contents

DSC curve of PBDP.

DSC curve of **PBDP**

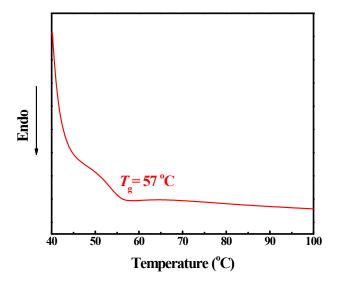


Figure S1. DSC curve of the synthesized PBDP.