Electronic Supplementary Material (ESI) for RSC Advances. This journal is © The Royal Society of Chemistry 2016

High Performance Intrinsic Low-k Polymer Performed via Taking Synergistic Effect of Its Three Units: Adamantylperfluorocyclobutylidene-benzocyclobutene

Lingqiang Kong, Tianke Qi, Zhidong Ren, Yunxia Jin, Yan Li, Yuanrong Cheng, Fei Xiao*

Department of Materials Science, Fudan University, 220 Handan Road, Shanghai 200433, P.R. China Corresponding Author

* E-mail: feixiao@fudan.edu.cn

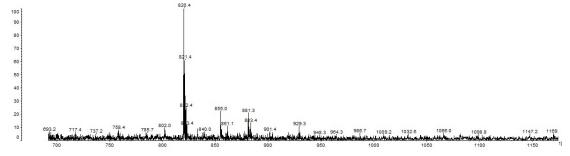


Fig. S1 MALDI-TOF-MS of the BiAdFBCB

Electronic Supplementary Information (ESI) available: [details of any supplementary information available should be included here]. See DOI: 10.1039/x0xx00000x

^{*} Department of Materials Science, Fudan University, 220 Handan Road, Shanghai 200433, P.R. China E-mail: feixiao@fudan.edu.cn