Supporting Information:

Macroscopic single-phase monolayer borophene on arbitrary substrates

Borna Radatović,* Valentino Jadriško, Sherif Kamal, Marko Kralj, Dino Novko, Nataša Vujičić, Marin

Petrović*

Center of Excellence for Advanced Materials and Sensing Devices, Institute of Physics, Bijenička 46, 10000 Zagreb, Croatia

E-mail: bradatovic@ifs.hr; mpetrovic@ifs.hr

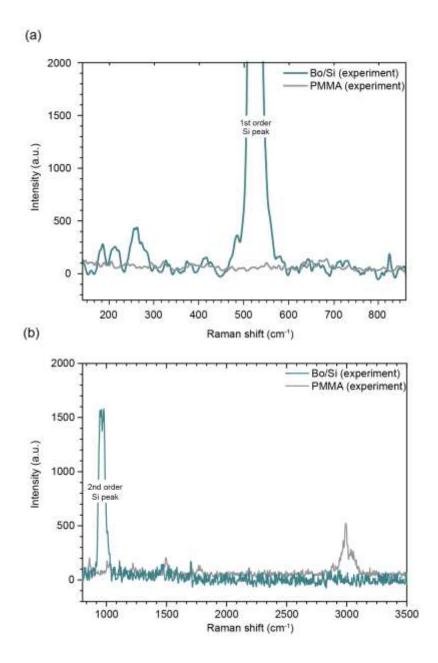


Figure S1. Comparison of Raman spectra of Bo/Si and a reference PMMA sample for two different spectral ranges: (a) from 190 up to $800~\rm cm^{-1}$ and (b) from 801 up to $3500~\rm cm^{-1}$. The spectra of both samples have been measured under the same experimental conditions.