

Supplementary Information

# The Effect of the Methyl and Ethyl Group of the Acrylate Precursor in Hybrid Silane Coatings Used for Corrosion Protection of Aluminium Alloy 7075-T6

Damir Hamulić <sup>1,2</sup>, Peter Rodič <sup>1</sup>, Matic Poberžnik <sup>1</sup>, Marjan Jereb <sup>3</sup>, Janez Kovač <sup>4</sup> and Ingrid Milošev <sup>1,\*</sup>

<sup>1</sup> Jožef Stefan Institute, Department of Physical and Organic Chemistry, Jamova c. 39, SI-1000 Ljubljana, Slovenia; damir.hamulic@ijs.si (D.H.); peter.rodic@ijs.si (P.R.); matic.poberznik@ijs.si (M.P.)

<sup>2</sup> Jožef Stefan International Postgraduate School, Jamova c. 39, SI-1000 Ljubljana, Slovenia

<sup>3</sup> University of Ljubljana, Faculty of Chemistry and Chemical Technology, Večna pot 113, SI-1000 Ljubljana, Slovenia; marjan.jereb@fkkt.ul-lj.si

<sup>4</sup> Jožef Stefan Institute, Department of Surface Engineering, Jamova c. 39, SI-1000 Ljubljana, Slovenia; Janez.kovac@ijs.si

\* Correspondence: ingrid.milosev@ijs.si (I. Milošev); Tel.: +386-1-4773-452

Received: 16 January 2020; Accepted: 11 February 2020; Published: date



**Figure S1.** Images of water drop on bare substrate AA7075-T6 and coatings siloxane-PMMA and -PEMA.



© 2020 by the authors. Submitted for possible open access publication under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).