

Supplementary Materials: Experimental Assessment of the Performance of Two Marine Coatings to Curb Biofilm Formation of Microfoulers

Sara I. Faria ¹, Rita Teixeira-Santos ¹, Luciana C. Gomes ¹, Elisabete R. Silva ^{2,3}, João Morais ⁴, Vítor Vasconcelos ^{4,5} and Filipe J. M. Mergulhão ^{1,*}

¹ LEPABE—Laboratory for Process Engineering, Environment, Biotechnology and Energy, Faculty of Engineering, University of Porto, Rua Dr. Roberto Frias, 4200-465 Porto, Portugal; sisf@fe.up.pt (S.I.F.); ritadtsantos@fe.up.pt (R.T.-S.); luciana.gomes@fe.up.pt (L.C.G.)

² BioISI—Biosystems & Integrative Sciences Institute, Departamento de Química e Bioquímica, Faculdade de Ciências, Universidade de Lisboa, Campo Grande, 1749-016 Lisboa, Portugal; ersilva@fc.ul.pt

³ CERENA—Centro de Recursos Naturais e Ambiente, Departamento de Engenharia Civil, Instituto Superior Técnico, Universidade de Lisboa, Avenida Rovisco Pais, 1049-001 Lisboa, Portugal

⁴ CIIMAR—Interdisciplinar Centre of Marine and Environmental Research, University of Porto, Terminal de Cruzeiros do Porto de Leixões, Avenida General Norton de Matos, S/N, 4450-208 Matosinhos, Portugal; jmorais@ciimar.up.pt (J.M.); vmvascon@fc.up.pt (V.V.)

⁵ FCUP—Faculty of Sciences, University of Porto, Rua do Campo Alegre, 4069-007 Porto, Portugal

* Correspondence: filipem@fe.up.pt; Tel.: +351-225081668

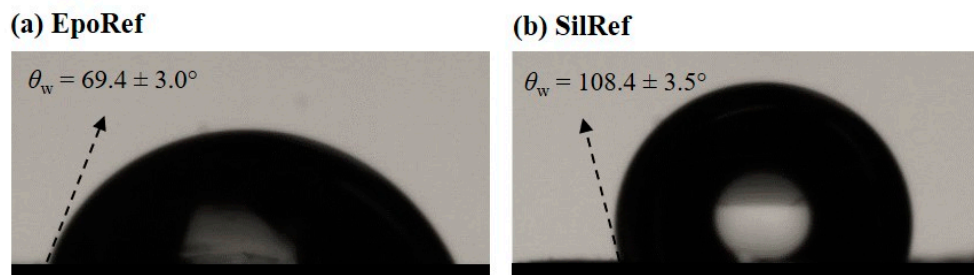


Figure S1. Representative images of water contact angle (θ_w) measurements on EpoRef (a) and SilRef (b) coatings.



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).