Title: Influence of Light Distribution on The Performance of Photocatalytic Reactors: Led vs Mercury Lamps

Authors: Miguel Martín-Sómer, Cristina Pablos, Rafael van Grieken, Javier Marugán

PII: S0926-3373(17)30465-4
DOI: http://dx.doi.org/doi:10.1016/j.apcatb.2017.05.048
Reference: APCATB 15690

To appear in: *Applied Catalysis B: Environmental*

Received date: 7-4-2017
Revised date: 16-5-2017
Accepted date: 17-5-2017

Please cite this article as: Miguel Martín-Sómer, Cristina Pablos, Rafael van Grieken, Javier Marugán, Influence of Light Distribution on The Performance of Photocatalytic Reactors: Led vs Mercury Lamps, Applied Catalysis B, Environmentalhttp://dx.doi.org/10.1016/j.apcatb.2017.05.048

INFLUENCE OF LIGHT DISTRIBUTION ON THE PERFORMANCE OF PHOTOCATALYTIC REACTORS: LED VS MERCURY LAMPS

*Miguel Martín-Sómer, Cristina Pablos, Rafael van Grieken, Javier Marugán**

Department of Chemical and Environmental Technology, ESCET,

Universidad Rey Juan Carlos, C/ Tulipán s/n, 28933, Móstoles, Madrid, Spain.

* Corresponding author: Tel. +34 94 664 7466, E-mail: javier.marugan@urjc.es.

Graphical abstract