Title: A computer-aided software-tool for sustainable process synthesis-intensification

Authors: Anjan Kumar Tula, Deenesh K. Babi, Jack Bottlaender, Mario Eden, Rafiqul Gani

PII: S0098-1354(17)30001-7
DOI: http://dx.doi.org/doi:10.1016/j.compchemeng.2017.01.001
Reference: CACE 5657

To appear in: *Computers and Chemical Engineering*

Received date: 20-9-2016
Revised date: 30-12-2016
Accepted date: 2-1-2017

Please cite this article as: Tula, Anjan Kumar., Babi, Deenesh K., Bottlaender, Jack., Eden, Mario., & Gani, Rafiqul., A computer-aided software-tool for sustainable process synthesis-intensification.*Computers and Chemical Engineering* http://dx.doi.org/10.1016/j.compchemeng.2017.01.001

A computer-aided software-tool for sustainable process synthesis-intensification

Anjan Kumar Tula[†], Deenesh K. Babi[‡], Jack Bottlaender[†], Mario Eden[±1], Rafiqul Gani[†]

[†]*SPEED- Department of Chemical and Bio-chemical Engineering, Technical University of Denmark, Søltofts Plads, Building 229, DK-2800, Kgs. Lyngby Denmark.*

[‡]*Utility & Solvents, Insulin & Manufacturing 1, Novo Nordisk A/S, Hallas Allé DK-4400 Kalundborg, Denmark.*

[±]*Department of Chemical Engineering, Auburn University, Auburn, AL 36849, USA*

[1] Corresponding author: edenmar@auburn.edu