Title: Endothermic features on heating of glasses show that the second glass to liquid transition of water was phenomenologically-mistaken

Author: Maria Cristina Righetti Elpidio Tombari G.P. Johari

PII: S0040-6031(16)30330-6
DOI: http://dx.doi.org/doi:10.1016/j.tca.2016.11.011
Reference: TCA 77639

To appear in: *Thermochimica Acta*

Received date: 4-8-2016
Revised date: 12-11-2016
Accepted date: 16-11-2016

Please cite this article as: Maria Cristina Righetti, Elpidio Tombari, G.P.Johari, Endothermic features on heating of glasses show that the second glass to liquid transition of water was phenomenologically-mistaken, Thermochimica Acta http://dx.doi.org/10.1016/j.tca.2016.11.011

Endothermic features on heating of glasses show that the second glass to liquid transition of water was phenomenologically-mistaken

Maria Cristina Righetti and Elpidio Tombari
Consiglio Nazionale delle Ricerche, Istituto per i Processi Chimico-Fisici (CNR-IPCF), Via Moruzzi 1, 56124 Pisa, Italy

G. P. Johari[a]
Department of Materials Science and Engineering, McMaster University, Hamilton, ON, L8S 4L7,

Canada

[a] Corresponding author
Email address: joharig@mcmaster.ca (G. P. Johari)

Graphical Abstract