Lightweight Porous Glass Composite Materials based on Capillary Suspensions

Katharina Hartung¹, Carolyn Benner¹, Norbert Willenbacher¹ and Erin Koos^{2,*}

- ¹ Karlsruhe Institute for Technology, Institute for Mechanical Process Engineering and Mechanics, Gotthard-Franz-Straße 3, 76131 Karlsruhe, Germany; katharina.hartung@kit.edu (K.H.); carolyn.benner@yahoo.de (C.B.); norbert.willenbacher@kit.edu (N.W.)
- ² Department of Chemical Engineering, KU Leuven, Celestijnenlaan 200f, 3001 Leuven, Belgium.
- * Correspondence: erin.koos@kuleuven.be

Supporting Information

- SEM images of original particles
- Pore size distributions

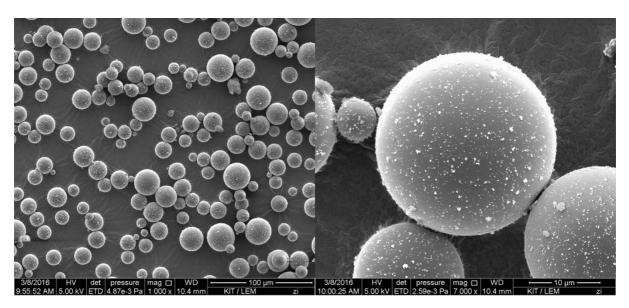


Figure S1. SEM image of the untreated particles

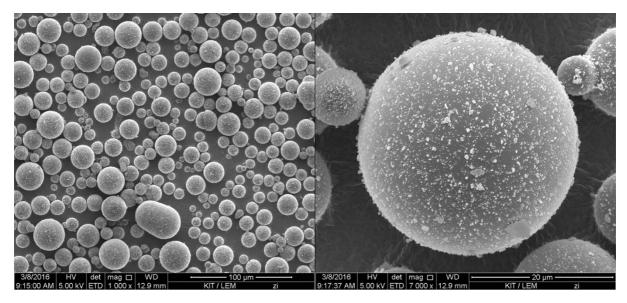


Figure S2. SEM image of the treated particles

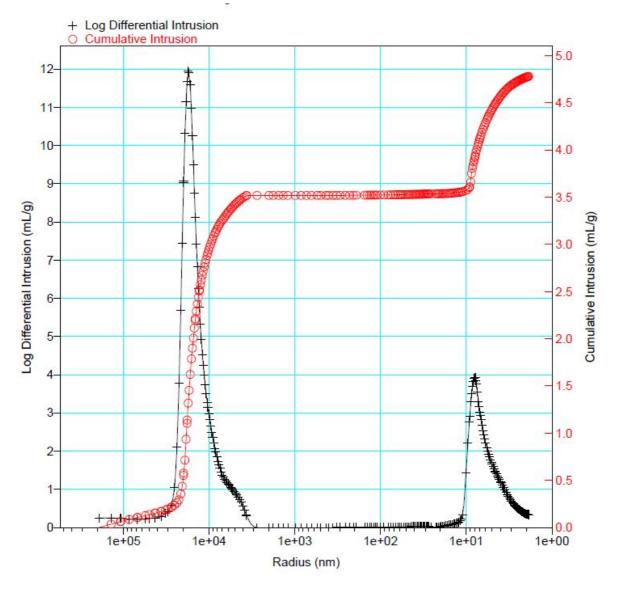


Figure S3. Pore size distribution of the untreated particles with 3% epoxy

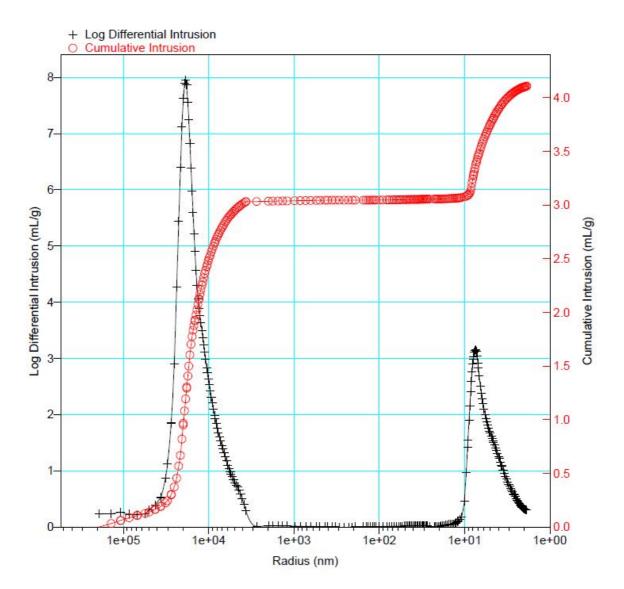


Figure S4. Pore size distribution of the untreated particles with 6% epoxy

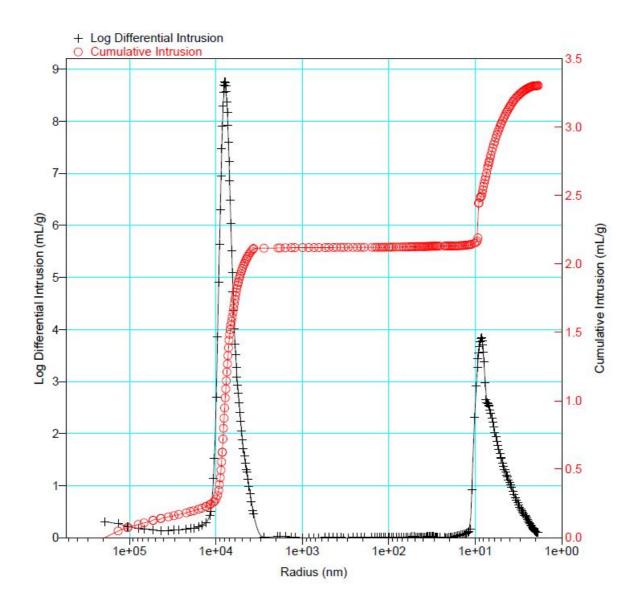


Figure S5. Pore size distribution of the treated particles with 3% epoxy

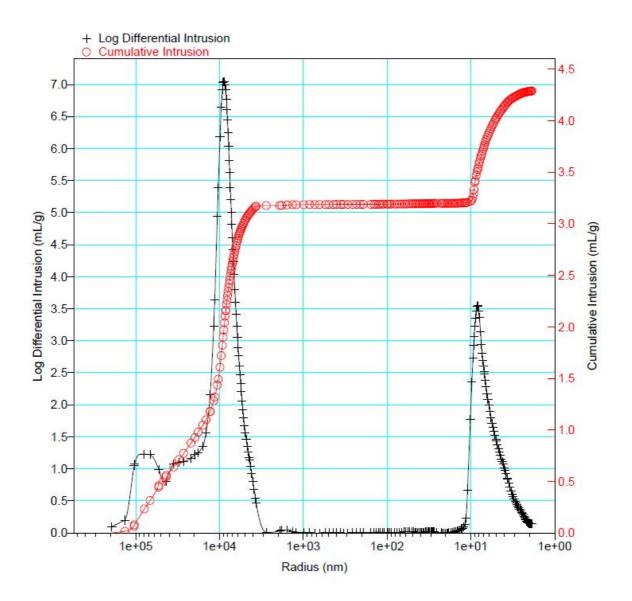


Figure S6. Pore size distribution of the treated particles with 6% epoxy