Synthesis and Property of Silicone Polymer from Chrysotile Asbestos by Acid-Leaching and Silylation

Shigeki Habaue,^{1,4} Tetsuya Hirasa,¹ Yuichi Akagi,¹ Kiyotsugu Yamashita,² and Meisetsu Kajiwara³

ERRATUM TO: JOURNAL OF INORGANIC AND ORGANOMETALLIC POLYMERS AND MATERIALS, VOL. 16, NO. 2 DOI 10.1007/s10904-006-9038-7

The submitted and accepted dates for this paper were inadvertently omitted. The dates are as follows:

Submitted January 9, 2006; accepted February 20, 2006

The online version of the original article can be found at http://dx.doi.org/10.1007/s10904-006-9038-7

¹ Faculty of Engineering, Department of Chemistry and Chemical Engineering, Yamagata University, Yonezawa, Yamagata, 992-8510, Japan.

Nozawa Corporation, Orinokuchi, Fukaya, Saitama, 366-0812, Japan.

³ School of Dentistry, Aichi-Gakuin University, Chikusa-ku, Nagoya, 464-0034, Japan.

⁴ To whom correspondence should be addressed. E-mail: habaue@yz.yamagata-u.ac.jp