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October 14, 2011

Donald E. Gardner, PhD Editor, Inhalation Toxicology Savannah, GA USA

Dear Dr. Gardner:

During the course of 2008 to 2011, the Journal of Inhalation Toxicology published the following four articles:

- 1. Brorby, Sheehan, Berman, Green, Holm, Re-Creation of Historical Chrysotile-Containing Joint Compounds, Inhalation Toxicology, 20: 1043-1053 (2008).
- 2. Bernstein, Donaldson, Decker, Gaering, Kunzendorf, Chevalier, Holm, A Biopersistence Study following Exposure To Chrysotile Asbestos Alone or in Combination with Fine Particles, Inhalation Toxicology, 20: 1009-1028 (2008).
- 3. Bernstein, Rogers, Sepulveda, Donaldson, Schuler, Gaering, Kunzendorf, Chevalier, Holm, The pathological response and fate in the lung and pleura of chrysotile in combination with fine particles compared to amosite asbestos following short-term inhalation exposure: interim results, Inhalation Toxicology, 2010, 22(11) 937-962 (2010).
- 4. Bernstein, Rogers, Sepulveda, Donaldson, Schuler, Gaering, Kunzendorf, Chevalier, Holm, Quantification of the pathological response and fate in the lung and pleura of chrysotile in combination with fine particles compared to amosite-asbestos following short-term inhalation exposure, Inhalation Toxicology, 2011; 23(7):372-391 (2011).

The first article indicated that the research was primarily funded by Georgia-Pacific LLC and that Georgia-Pacific has been involved in litigation related to joint compound. The remaining papers stated that the research was funded by a grant from Georgia-Pacific. Georgia-Pacific has not sold chrysotile-containing joint compounds for more than 30 years, but litigation is pending in which individuals claim exposure to the Company's historic products. The articles listed above report on work that Georgia-Pacific commissioned to address issues that have arisen in that litigation. I, representing Georgia-Pacific, am an author on all four papers. The other authors are consulting experts retained by or on behalf of Georgia-Pacific to conduct the research and prepare the articles. Dr. Donaldson has been listed as potential testifying expert witness by Georgia-Pacific, and Dr. Bernstein has testified as an expert witness for Georgia-Pacific.

Sincerely,

Stewart E. Holm
Director
Toxicology & Chemical Management
Georgia-Pacific LLC

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