

Intel Corporation
3065 Bowers Ave., SC1-03
P.O. Box 58119
Santa Clara, CA 95052-8119

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To Whom It May Concern:

Intel Corporation hired Dr. Peter C. Schultz as a consultant between April 2005 and March 2007 in support of its joint development of low-thermal-expansion material with Corning Incorporated. Our goal was to develop a material meeting the requirements of extreme ultraviolet (EUV) lithography. As Intel's technical leader for this project, I chose Dr. Schultz after a search of the technical literature identified him as a leader in the field of glass technology, including that of low-thermal-expansion glass.

Dr. Schultz contributed to our project in three ways. First, his extensive knowledge of the field gave us the perspective we needed to make some key decisions early in the project. Based on Dr. Schultz's input we decided at the outset to limit the project to one of two proposed avenues of development. This resulted in savings to Intel of about two million dollars and in a simpler, more focused program. Dr. Schultz helped us better judge our partner's tactical proposals, including all of the project's experimental plans. Dr. Schultz's second contribution was his close work with our partner, Corning. He had the confidence of our partner and was given full access to their team including on-site discussions. This gave us an expert's view of our partner's activities. Third, Dr. Schultz encouraged our partner to pursue avenues of development that ultimately led to the key improvements needed for the material to meet our project goals.

Dr. Schultz proved to be an effective contributor to our program. His standing in the glass industry gave him credibility in the eyes of the Intel and Corning teams from the beginning of the project. He proved to be sensitive to our team dynamics. This helped him make significant contributions despite his position as the one person who was not a party to the joint development agreement.

Please do not hesitate to contact me if you have any further questions about our experience with Dr. Schultz.

Yours,

A handwritten signature in black ink that reads "Alan R. Stivers". The signature is fluid and cursive, with the first letters of each name being capitalized and prominent.

Alan R. Stivers
Principal Engineer
Intel Corporation
alan.r.stivers@intel.com