



Illinois Department of Transportation

Division of Highways / Bureau of Materials and Physical Research
125 East Ash Street / Springfield, Illinois / 62704-4766

January 26, 2001

Mr. James W. Sist
ChemTec, Int'l.
7771 Woodstone Dr
Suite 100
Cincinnati, OH 45244

Dear Mr. Sist,

Your product, ChemTec One, complies with the requirements for Bridge Seat Sealers, as stated in Section 1026 of the Standard Specifications for Road and Bridge Construction (January 1, 1997). When tested in accordance with ASTM C672 (Illinois Modified), ChemTec One received a rating of 0.76. The maximum allowable rating 0.80. It has been included on our "Annual Approved List Of Bridge Seat Sealers" and may be used on Illinois Department Of Transportation projects. ChemTec One may be applied to a maximum area of 120 square feet per gallon (2.45 square meters per liter).

In order to keep this product on our "Annual Approved List Of Bridge Seat Sealers," it must conform as required in the field. We also request annual certification that the product is unchanged since acceptance. You will be sent a letter requesting the certification near the first of every calendar year.

If you have any questions or if we may be of further assistance, please call Mr. Ed Hughes at 217-782-0117.

Sincerely,

Eric E. Harm, P.E.
Engineer of Materials
And Physical Research

A handwritten signature in black ink that reads "Richard W. Hahn".

By:
Richard W. Hahn, P.E.
Engineer of Tests
EEH:cap