

20 February 2024

Mr. James Bush
ATAS International, Inc.
6612 Snowdrift Road
Allentown, Pennsylvania 18106

RE: ANSI/SPRI ES-1 (2003) AND ANSI/SPRI/FM 4435/ES-1 (2017)

Dear Mr. Bush,

Pursuant to your request, I have reviewed ANSI/SPRI ES-1 (2003) and ANSI/SPRI/FM 4435/ES-1 (2017) specific to the edge metal tests covered under SPRI tests RE-1, RE-2 and RE-3 and found slight variations but no significant difference between the two standards that would constitute additional testing of the architectural metal edge products referenced in Architectural Testing, Inc., an Intertek company ("Intertek-ATI") Report No.'s F1420.01-119-16-R1 and F1420.02-119-16-R0.

In conclusion, the equivalency of the two standards would allow for Intertek-ATI Report No.'s F1420.01-119-16-R1 and F1420.02-119-16-R0 to draw references from either ANSI/SPRI ES-1 (2003) or ANSI/SPRI/FM 4435/ES-1 (2017).

Should you have any questions or require additional information, please contact me at your convenience.

Sincerely,



Digitally Signed by: Virgal Thomas Mickley, Jr.

Virgal T. Mickley, Jr., P.E.
Senior Staff Engineer

vtm/aas
cc: F1420.01-119-16 and F1420.02-119-16

