

August 21, 1994

Mr. Kostadin Doytchinov – President

Kotem Technologies Inc.

641 Bathgate Drive, Suite 1806

Ottawa, Ontario K1K 3Y3



Dear Mr. Doytchinov:

Saturn Corporation has been using your "Smartfit" software for the analysis of the first sample dimensional inspections of the die cast parts in our powertrain operation for the past three years. We have become dependent on this program in evaluating and adjusting primary locator positions on new die casting dies and replacement cavities.

Prior to using your program we were making numerous and expensive adjustments that could have been avoided if we had only realized exactly what was going on in the natural set of the part. On our automatic Transmission Case, for instance, the dimensional layout showed that we needed to raise the filter slide on each new die. "Smartfit" revealed that one of the primary "Z" button locators was low and this caused the part to orbit in a three dimensional axis. A simple adjustment to the locator could have allowed us to avoid moving a major die member.

Your program recommends where to move the initial part pick up scheme and also reveals the expected results if the moves are to be made. We would not consider preparing a dimensional inspection report on another tool without first running a "Smartfit" evaluation and testing the primary locator positions. I don't know how we have survived this long without it. Please let me know if I can assist you in any way in the future.

Sincerely,

A handwritten signature in black ink, appearing to read 'Robert L. Uhrman', with a long horizontal flourish extending to the right.

Robert L. Uhrman

Die Casting Engineering Team Leader—Powertrain