5PlARTON
SrIARTON ELECTRONICS

June 15,1004

To ffiom It May Concem:

Tom Nagler, of Natech Plastics requested that I put together a brief4ote rcgadhg our experience in tralsferring tooling to Natech from another molding supplier.

In our case, the existing supplier was not performing up to our expectatioDs, atrd affer many years of living with sub-par perforrnance we decided to transfer to Natech due to their rcpeated attempts to become our supp[er. The 5 tools thar we initiaily t-arsfelred, which represented $60l(year in moided purchases, were sampled iEmediateiy, engineering changes were made quickly arld cost effectively, add most i4o.taody supply wetrt uninterrupted. For Sparton, this move worked very weil.

I would be more than happy to speak flrrther with respect to our experiencq and wish
your company good luck.

Regards,-

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Corporate Corrrodity Manager

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-AtR,EENMOWE

June 17, 2004

To Whom It May Co[cem:

Our rclatioEship with Natech Plastics began with a tooling transfer. lo April of200l. we transfered a cdtical insert molded roller bearing for our line of dental imaging Foducrs. Natech adjusted the tooling to alleviate a loog-standing quality issue, and has continued to exceed our expectations for that item.

Since that time, we have built i oew tools together for some ofour most tecbnically chailenging intemal componetrts. Ia addition, we are in the process of raosferiag a number oftools that produce the housings for our dental x-ray machine ftom Chiaa ro Natech.

we have a very good reiationship with Natech, and do not hesilate to recommend rheD. You can feei ftee to call me ifyou have any fi-rther questions.