specifies (repressive and contraction) will be purferound in build/finally and using artificiand analytical solutions to builders bulgeries to apropriate anotherized perferonance<sup>40, 31, 32</sup>.

A simple method was derived to filterious the convoluted bullions generally voing a feet-way. Her technique<sup>10,10</sup>. Polyothylene glycol (PEC) replices will be problesed by replice certag in olicose rolline mobils. Furthers will be deposited over PEC replices, and then the PEC will be directed by appareisn in vents to otherse the Pecylose believes ottesteen. We will now a mobiled process that mobile repoil production of reliable bullions from precision machined mobile regal production of reliable bullions from precision machined mobile regal production of reliable bullions from precision machined mobile regal production of reliable bullions from precision machined in load definition experiments is a content, too forms that others



Figure 11. Udb view of preesting polymer bulbers (left) at one cogles

computer controlled previous regulation of a compressed sittingen source. Various deflections will be recorded with a compressed microscope facing 1 yas resolution. Bullevin will be object to boult-to-botch tenting to variety reposted life; of the assembly tening presses.

Actingations: Automates will be accordined by Elling the bullions with electrodyte (deedle decented contents and booking to the electrode book with biocompositive adherors. A content content will be applied to the activation using a competite controlled commet owner. A content not finites that incomposition a flory construction and collected will be used to condition decised proughing particessors. Proughing at deliberar contents will be particessed condition a with dynamic rouge of flore code copulation. Place outside an activation will be controlled through the collected code copulation. Place code is a collected from measurements of proughed voltage at 2 pl. or building is introduced into the telling and tracked with a streeminements of proughed voltages. It is ofference of collected demander (1.2-1.7c) and length (3.1.4.7 co) will be determined. Operation make buildynesses (1.1 manify in the reasons provide of the conducted with the test fictions of the according. To determine the effect of temperature, experiments will be conducted with the test fictions of the according to a temperature-controlled water both flustrons. (2-40 °C). Flore rates of solutions for all test fictions of temperature of the determined (1.5.5 °C) to be conducted with the test fiction of temperature will be determined at (2.5.5 °C). Before (stress) and solutions have all the conducted copy of the determined (1.5.5 °C). Before (stress) and continues (1.5.5 °C) to the conducted of the conducted copy of the determined of the conducted copy of the determined of the conducted copy of the determined of the conducted copy of the conducted copy of the determined of the conducted copy of the determined of the conducted copy of the determined of the conducted conducted code of the code of the code of the c

Buffly pure. The self-part is formed from a observe collecte capture between in conduct probagalysms pure benoise. This design is bound on our previous parts exhibite for 120 mass with non-costing 100 months. \*

The self-part will be accounted represently with non-costing 100 months and turned for bedings in described perconsist. \*

\*\* Parcostile and non-cost the probabilities of the cost conditions will be twent. The biblioming strendsch will be applied to production of the cost copture. ACTN/F2008 - 00(2007) transland Goods for bibliomic Electronics. Only and From Used in Medical Applications Part 1 - Frompletions and Universal Manuals. ACTN/F2008 - 00(2007) transland Goods for bibliomic Electronics. Only and From Used in Medical Applications. Part 1 - Frompletions and Universal Manuals. Applications. Part 2 - Concluding and Fabrication.

## 3.2 Objective 1B: Pump component integration

Check raffer. A communically available check rafter will be prologed to fine using beat-decideble flexible tolony, a technique developed during previous measurit afficie. \*\*Clank rafter operation make flexical and severa previous will be racified. Coulding previous make flexical flex conditions will be control. Review previous of 1-20 anality will also be applied. We have both as approximation flat making the controlled application of flexical and severa previous previous previous to a prologed rafter.

Micropenny bounday: To date. An prosp bouning has been followed through opid postatyping stillings: a 3D standard popular (M.A.) present. The bouning materials may conted in a fine postacion Purchase C