

LAMPIRAN



Pemotongan Spesimen



Proses Pembuatan Spesimen



Proses Pengujian Struktur Mikro

Hasil Kekuatan Tarik Komposisi 1

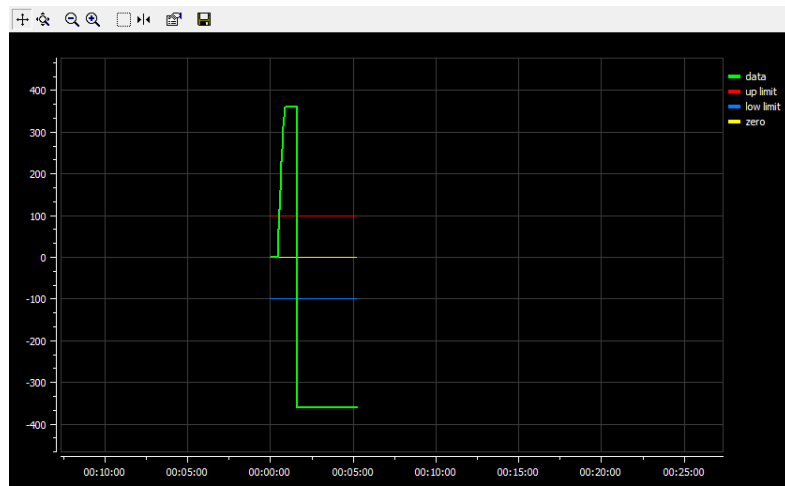


Grafik Uji Tarik Spesimen 1

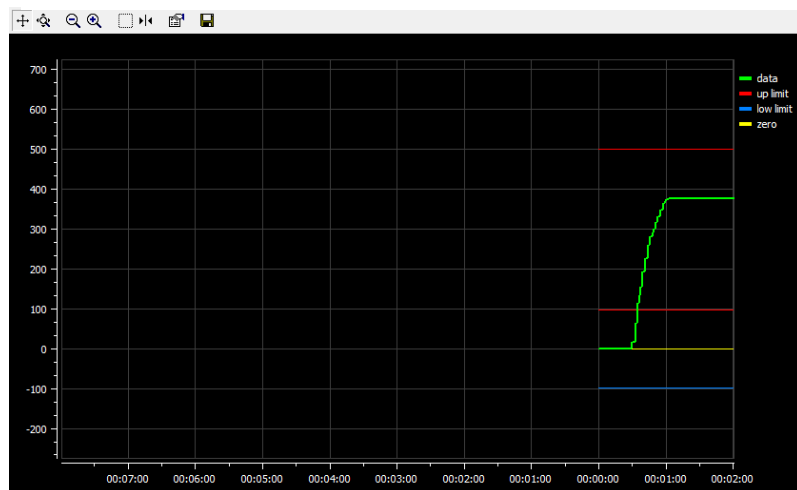


Grafik Uji Tarik Spesimen 2

Hasil Kekutan Tarik Komposisi 2

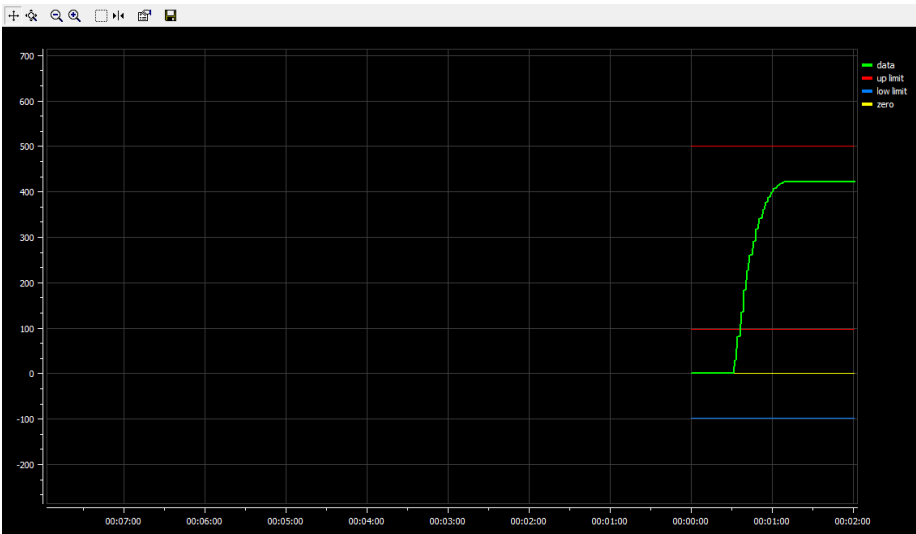


Grafik Uji Tarik Spesimen 1



Grafik Uji Tarik Spesimen 2

Hasil Kekuatan Tarik Komposisi 3

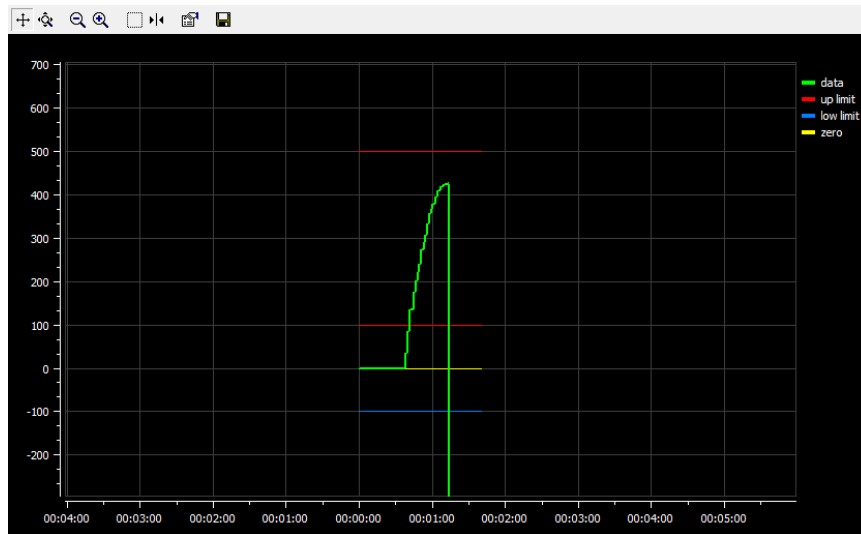


Grafik Uji Tarik Spesimen 1

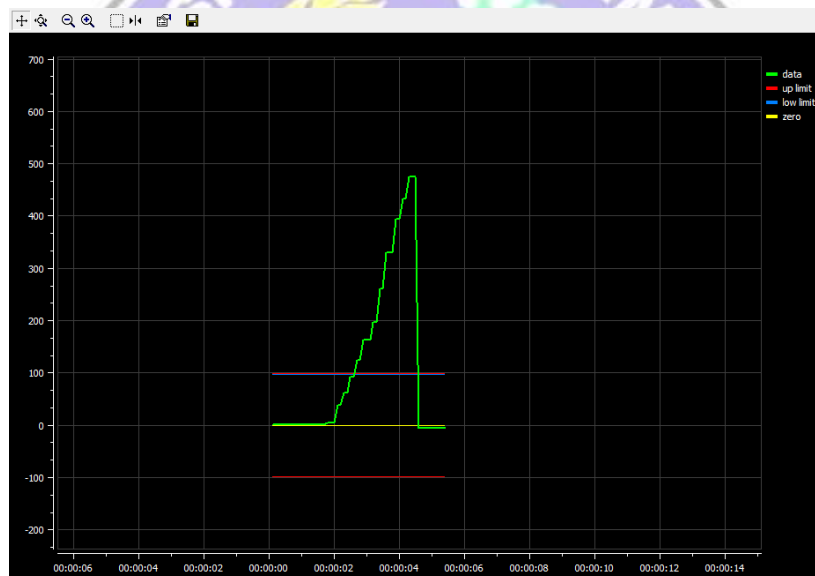


Grafik Uji Tarik Spesimen 2

Hasil Kekuatan Tarik Komposisi 4



Grafik Uji Tarik Spesimen 1



Grafik Uji Tarik Spesimen 2

Hasil Pengujian Mikro

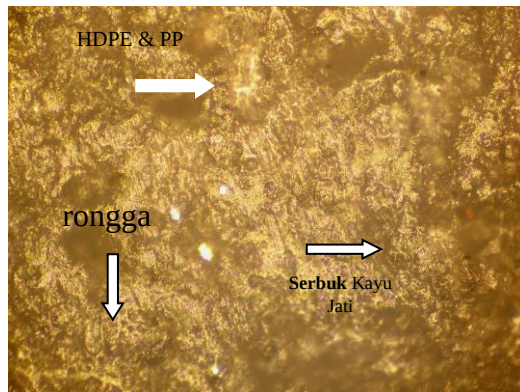


Foto Mikro 1

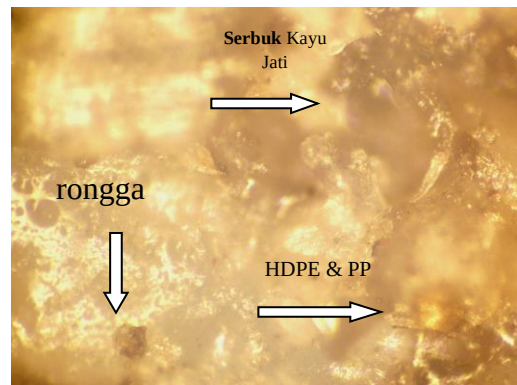


Foto Mikro 2

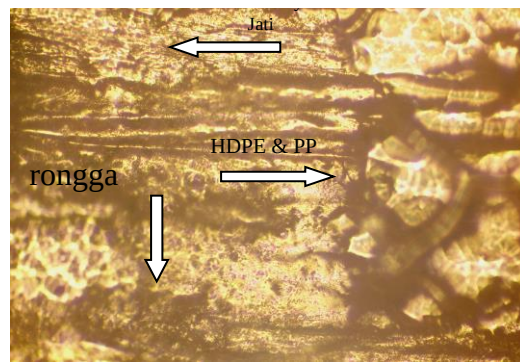


Foto Mikro 3

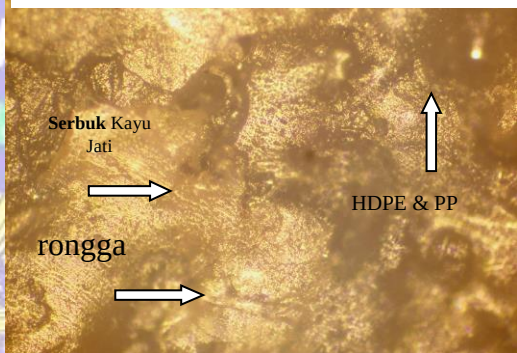


Foto Mikro 4

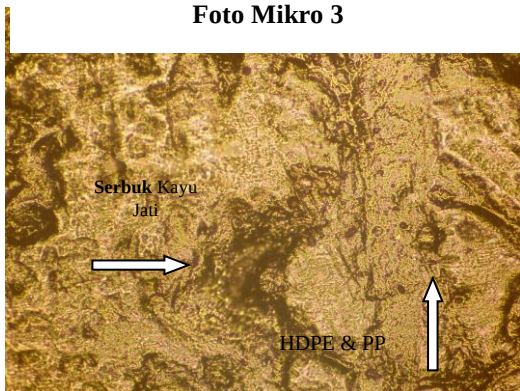


Foto Mikro 5

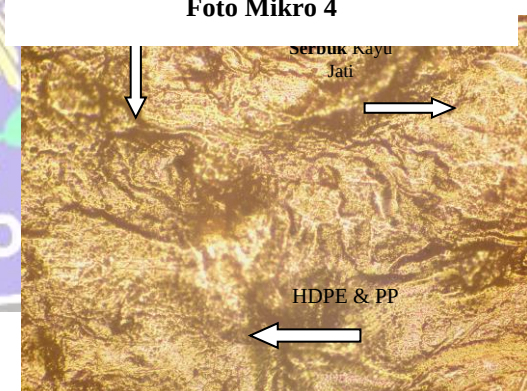
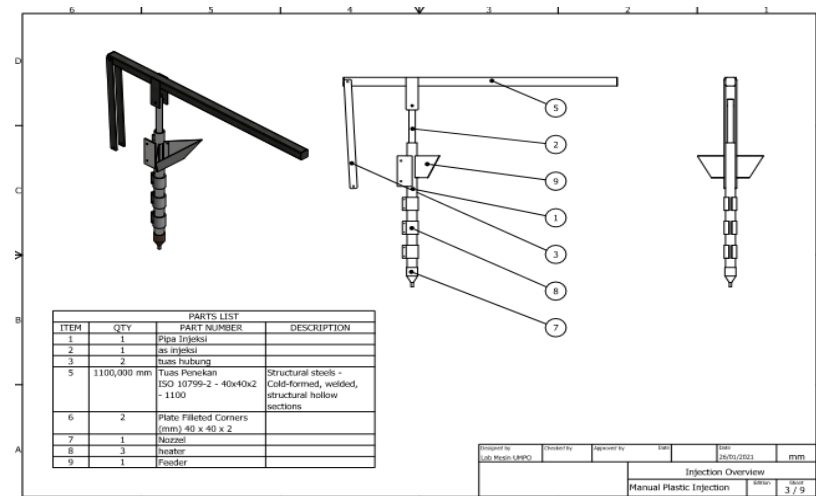
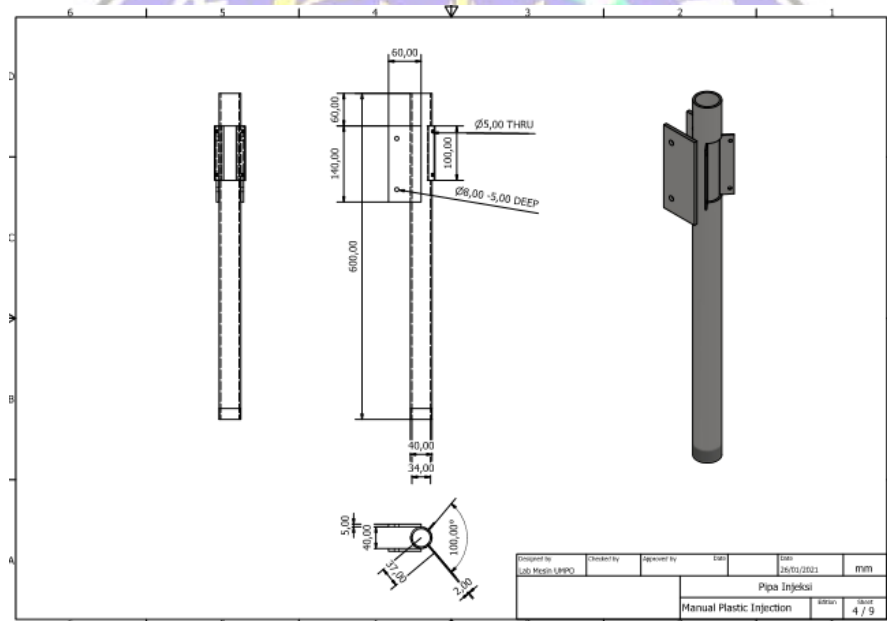


Foto Mikro 6

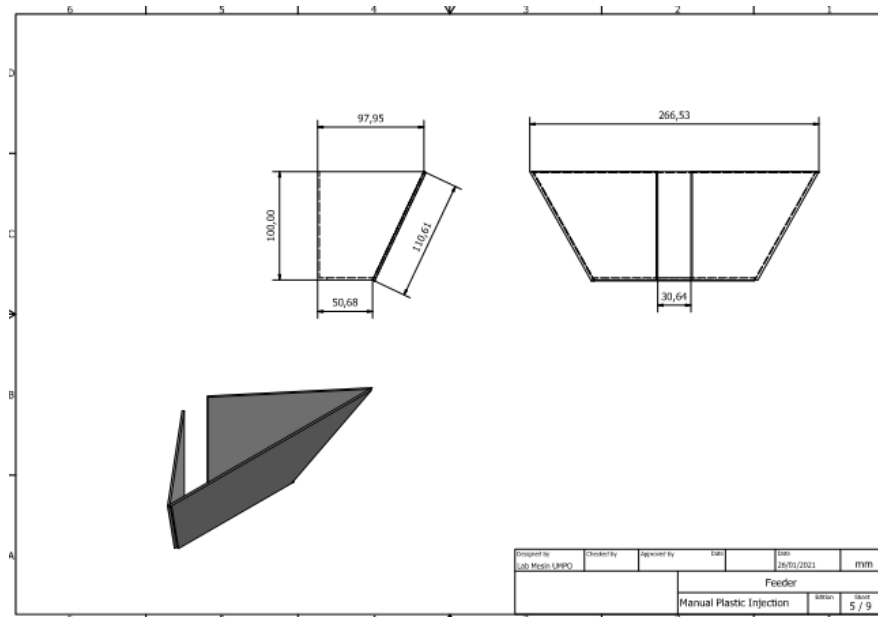
Spesifikasi Mesin Injeksi



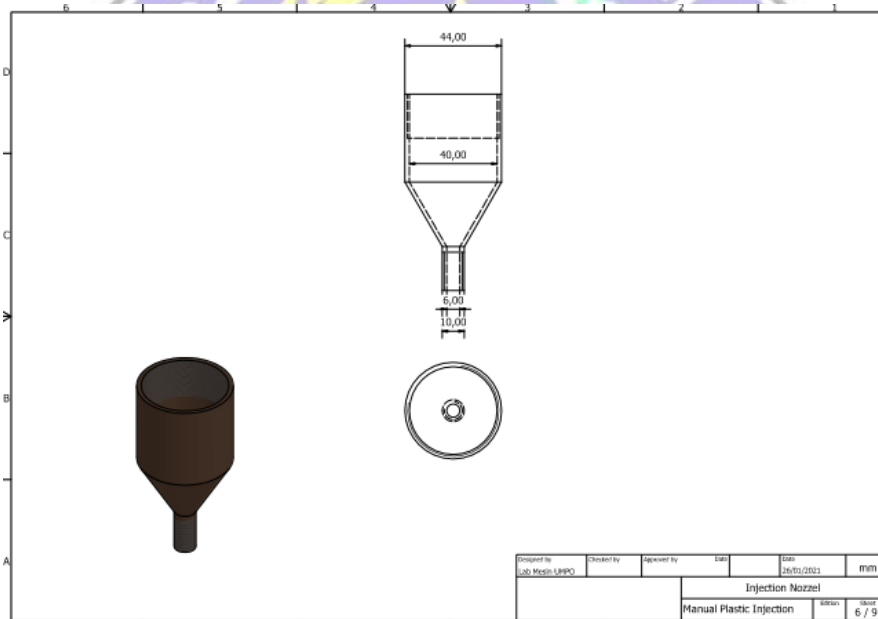
Komponen Mesin Plastik Suntik (Injection Machine)



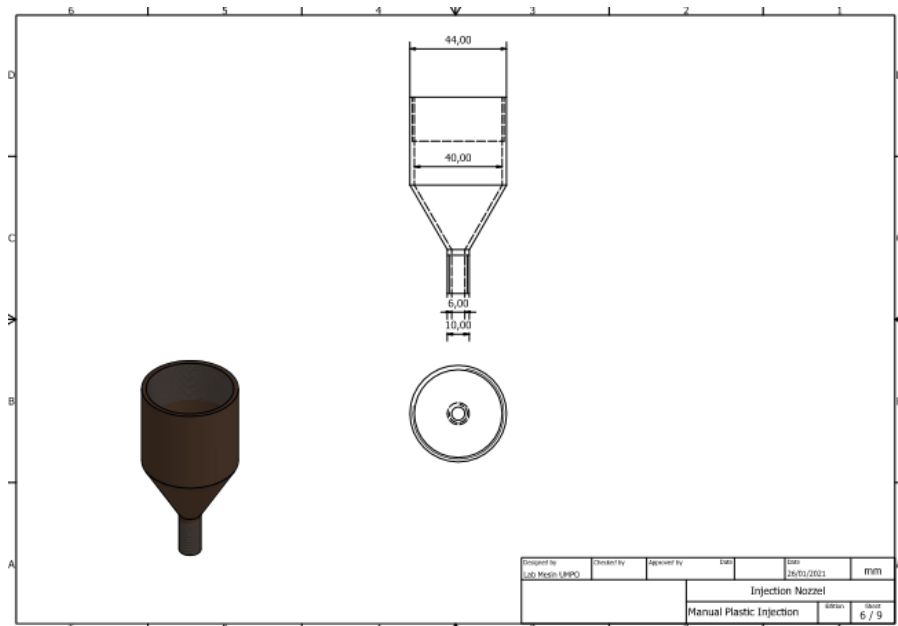
Komponen Pipa Injeksi



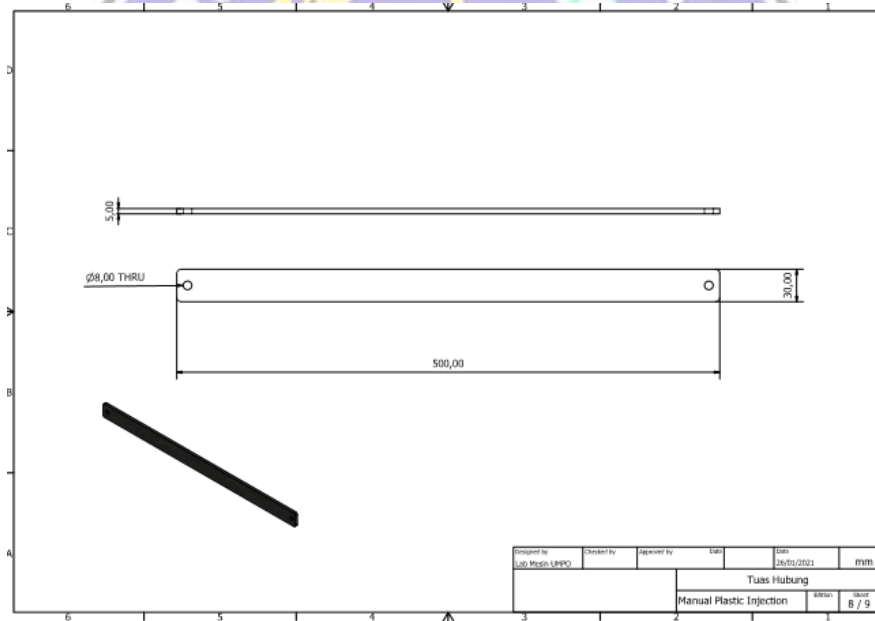
Komponen Feeder



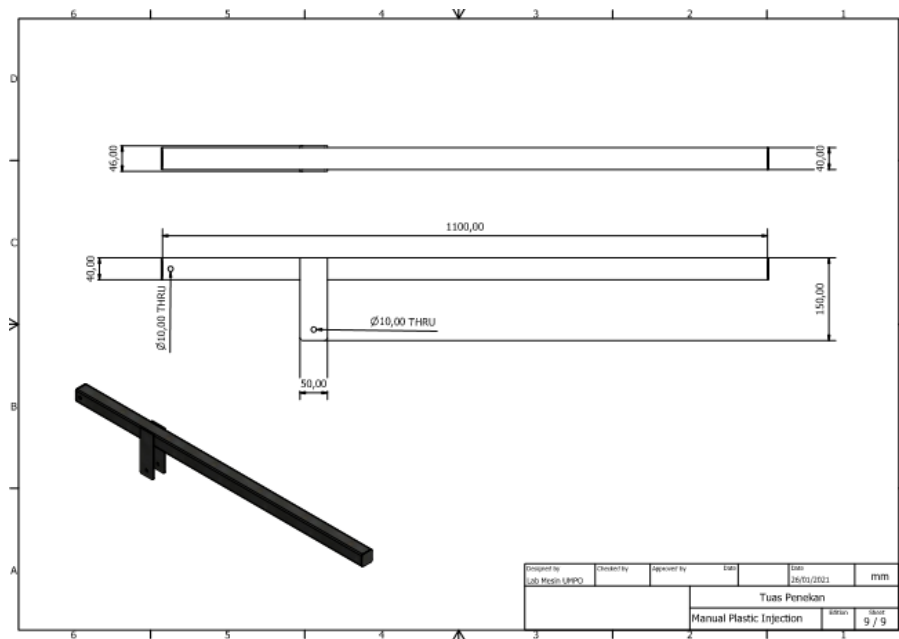
Komponen Injeksi Nozzel



Komponen As Injeksi



Komponen Tuas Hubung



Komponen Tuas Penekan

