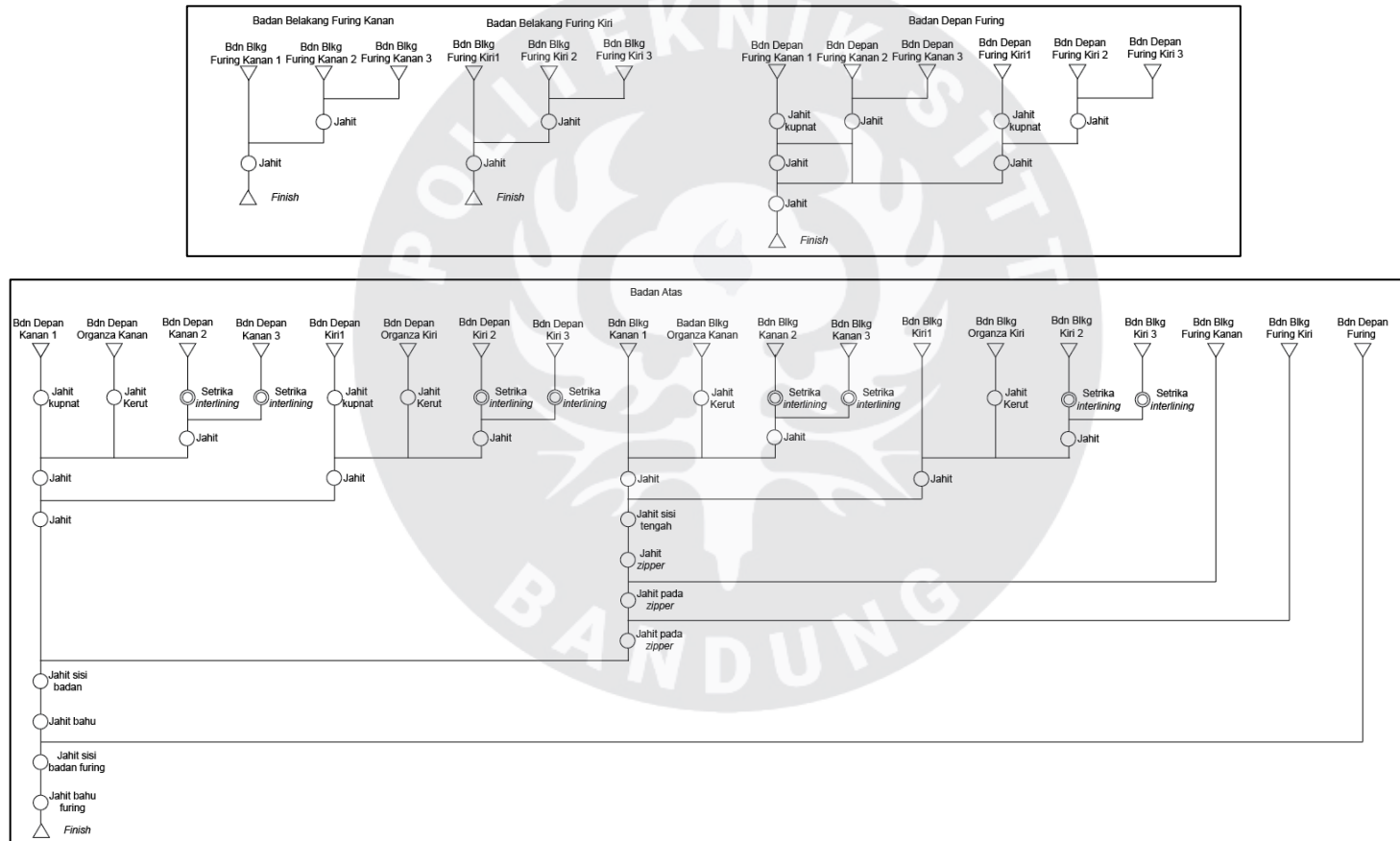
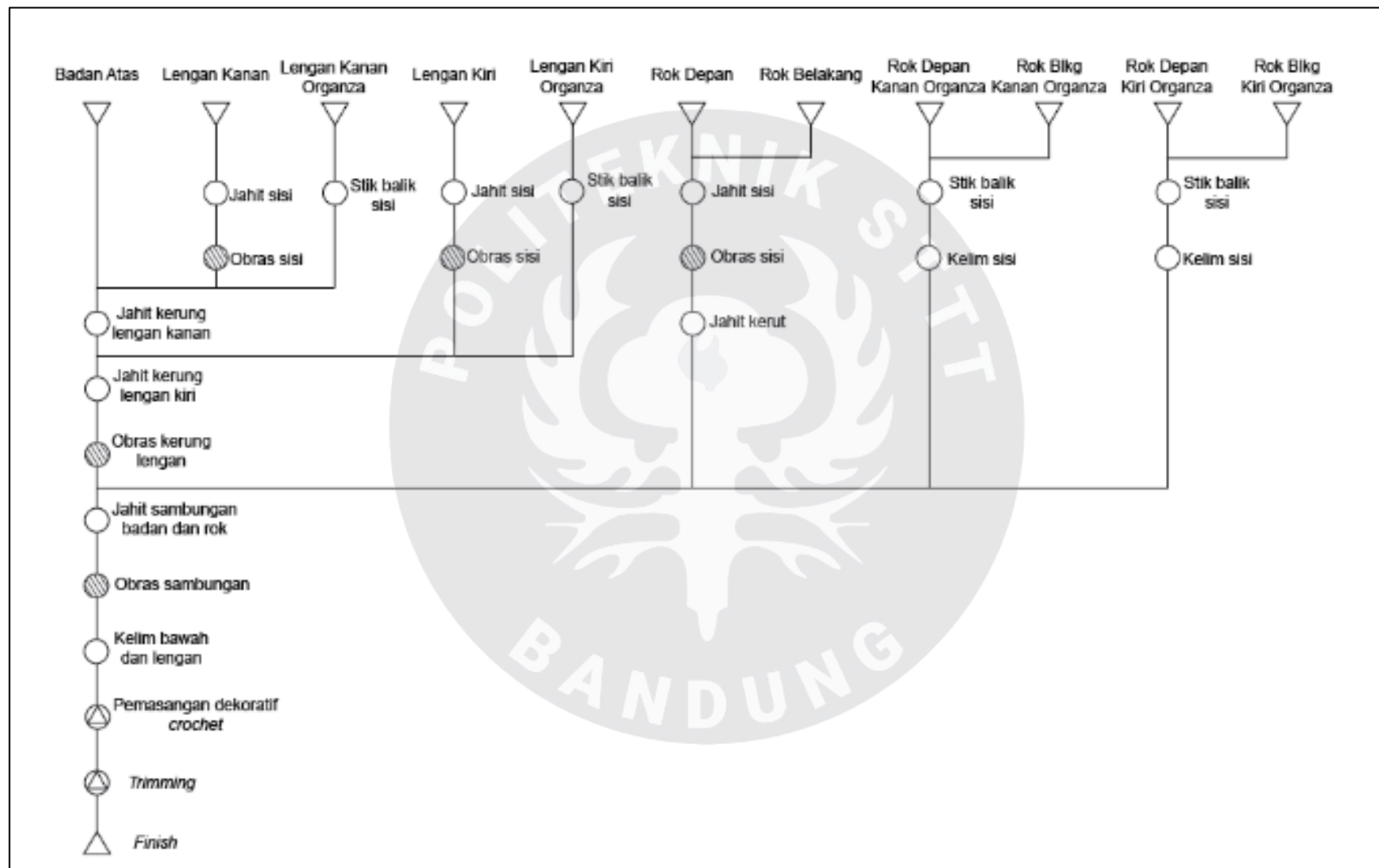


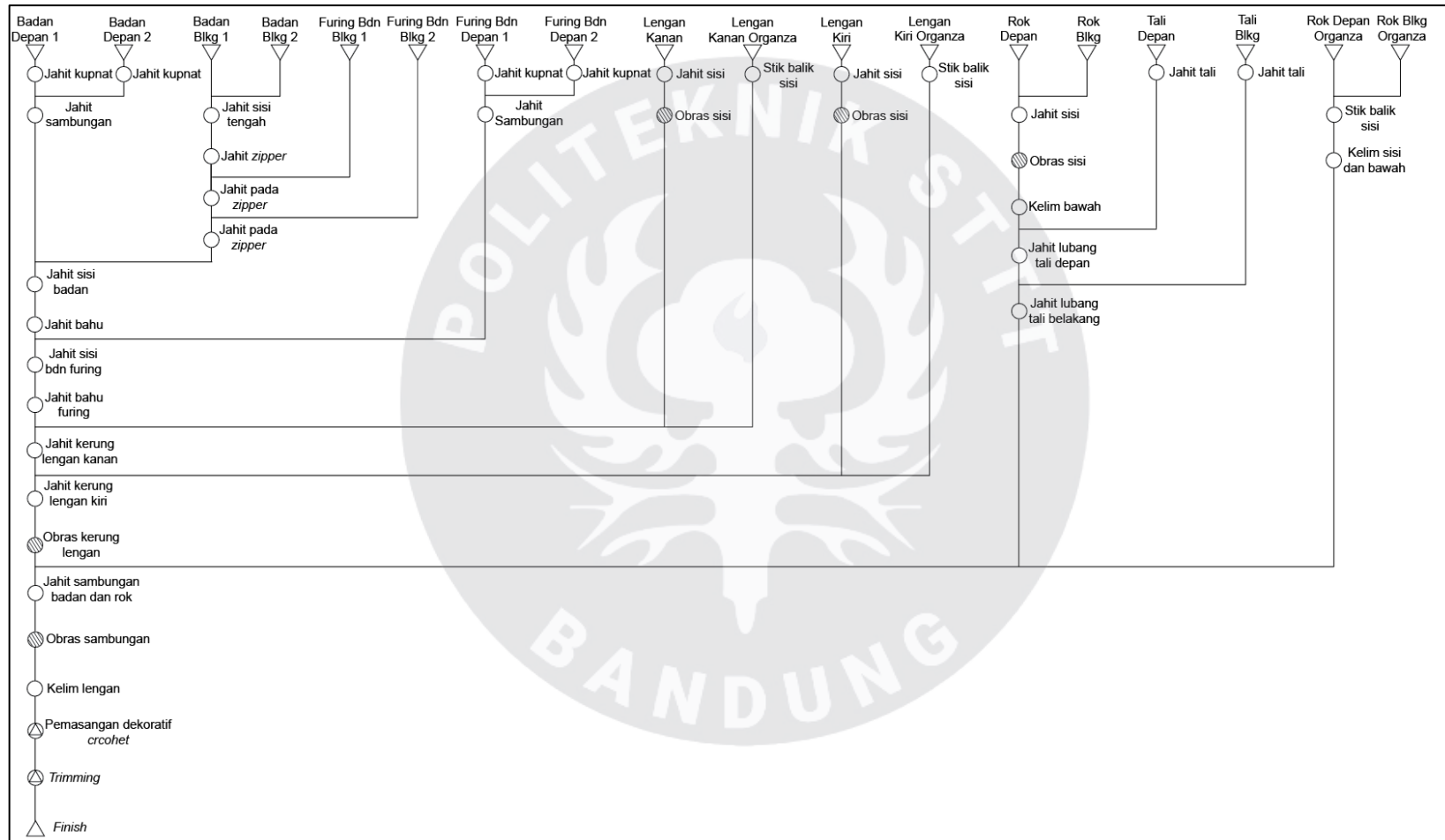
LAMPIRAN

Lampiran 1 Peta Proses *Dress Ready to Wear Deluxe 1*





Lampiran 2 Peta Proses *Dress Ready to Wear Deluxe 2*



Lampiran 3 Gramasi Kain

$$\text{Gramasi kain} = \frac{100\text{cm (panjang)} \times 100\text{cm (lebar)}}{10\text{ cm (panjang} \times 10\text{ cm (lebar)}} \times \text{berat contoh}$$

Contoh Uji	Timbangan	Gramasi Kain
Kain satin velvet	1, 00 g	100 g/m ²
Kain organza	0, 50 g	50 g/m ²
Kain furing asahi	0, 70 g	70 g/m ²

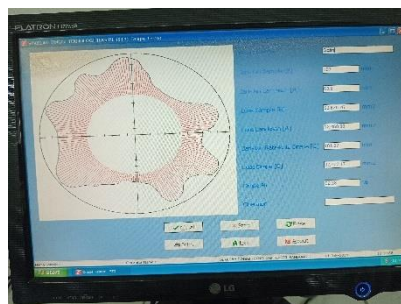


Gambar Proses Gramasi Kain

Lampiran 4 Uji Kelangsaian

Hasil pengujian kelangsaian kain. Semakin kecil angkanya maka semakin langsaian kain.

Contoh Uji	Hasil <i>Drape</i> (%)
Kain satin velvet	52,38
Kain organza	84,13
Kain furing asahi	52,57



Gambar Proses Pengujian Kelangsaian Kain