

Testliner case study

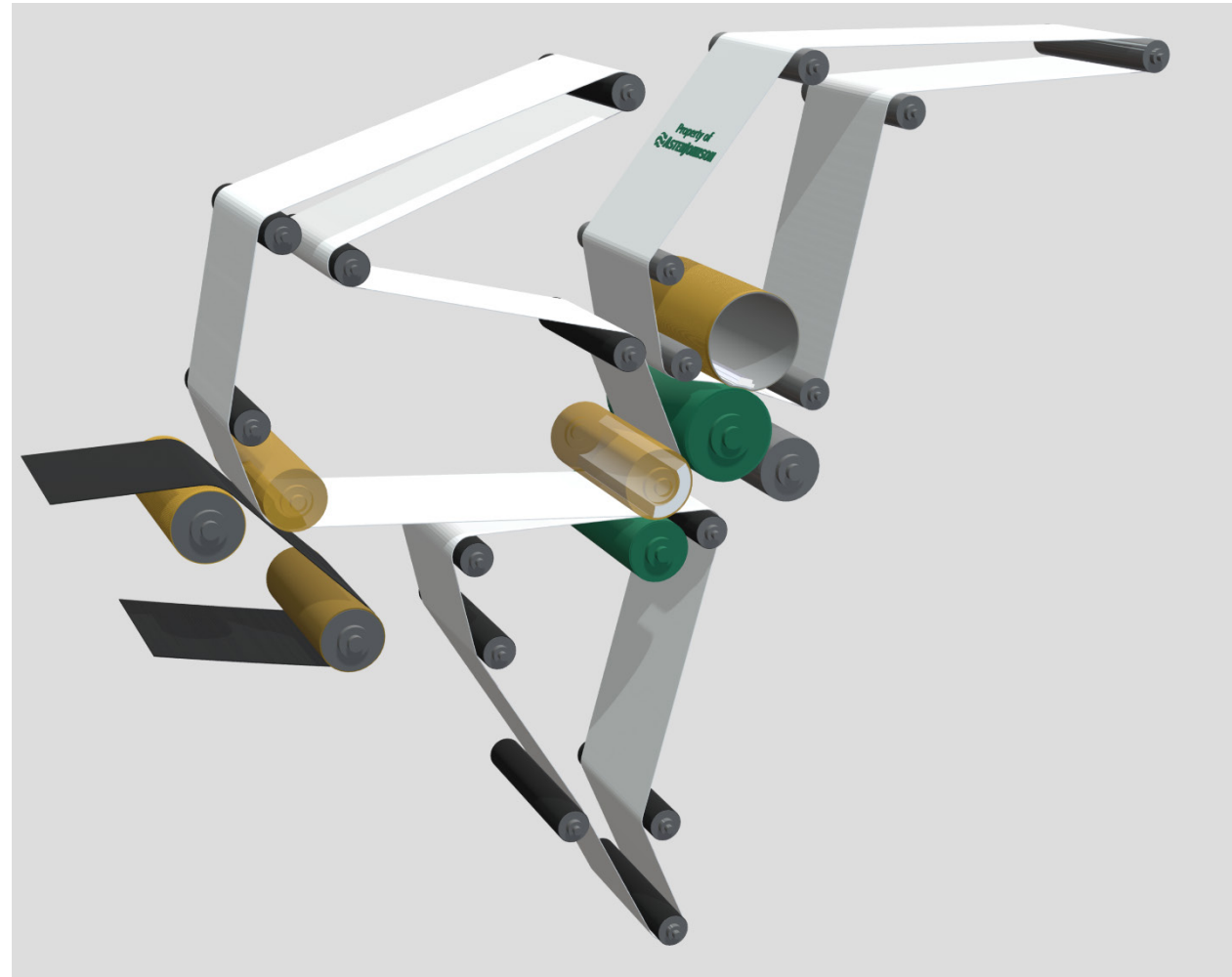
VALUE:

- Press Layout: Trinip
- Felt width: 8.3m
- Nip load: 100 kN/m; 140 kN/m; 1250 kN/m

RESULTS:

- Full AstenJohnson Press Fabric set installed
- Break in time 1 day 1400m/min (comp. 1 = 1 day, comp. 2 = 7 days)
- High dewatering potential
- Very good reaction to all machine settings
- **55% dry content** after press (comp max 53,5%)

FlexFlow 3  Nitro, FlexFlow 2, FlexFlow 3



GRADES

Testliner / Fluting

BASIS WEIGHTS

70 gsm ~ 140 gsm

SPEEDS

1500 mpm

CASE STUDY

 **ASTENJOHNSON**