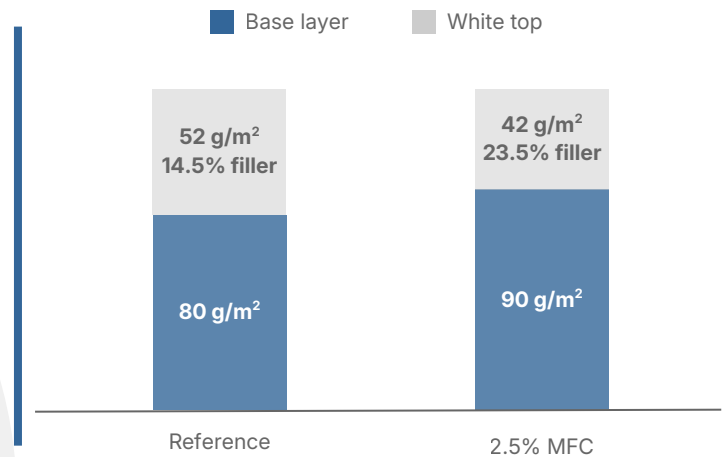


Case Study: MFC in White Top Liner Mill Trial

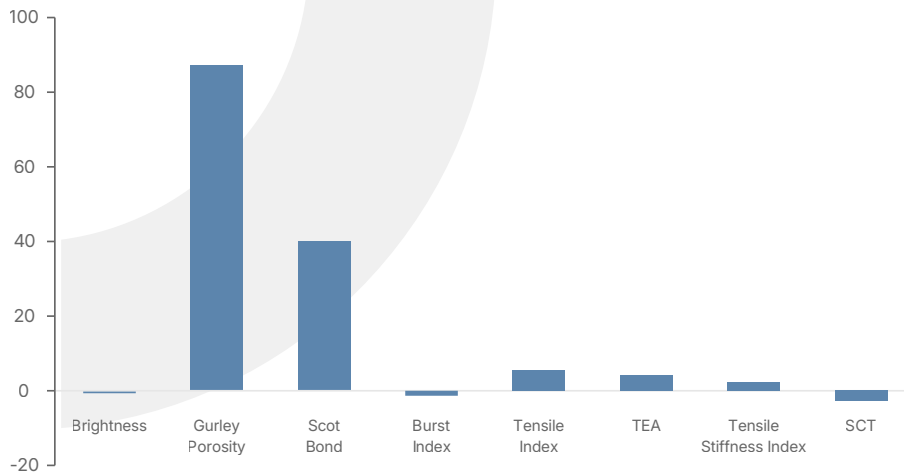
Improved properties at lower cost

Trial Objectives:

- Add 2.5% MFC produced using FiberLean
 - G250 grinder to white layer
 - Increase white layer filler content
- Reduce top layer grammage Increase base grammage



Trial Results



Trial Outcomes:

- ✓ **28% reduction** in white layer **fibre consumption**
 - ✓ Same specification at lower cost
 - ✓ Maintained brightness
- ✓ Maintained machine speed and runnability
 - ✓ Maintained filler retention
- ✓ Estimated **20-30 EUR/t cost savings**



FiberLean

Strength by Design



Scan here to download
more case studies.

INFO@FIBERLEAN.COM