

Obbola



Originally founded as a sawmill in 1889, Obbola was rebuilt to manufacture pulp in 1913 and began producing kraftliner in 1975. It now has one of the widest liner machines in the world with the most modern technology for high quality sheet forming. SCA Packaging Obbola is especially proud of its high productivity for low basis weight kraftliner.



Products

- SCA Kraftliner
- SCA Eurokraft

Certifications

Quality ISO 9001
Environmental ISO 14001
Safety OHSAS 18001

Machinery

Gapformer – Fourdrinier machine



Grammage range: 100-200 g/m²
Production: 435,000 tonnes/year
Speed max: 900 m/min
Trim max: 9.40 m

Milestones

- 1889** Sawmill in Obbola established
- 1913** Kraft unbleached mill start-up
- 1975** Kraftliner machine start-up and kraft mill expansion
- 1992** Installation wide nip press: improved strength & properties
- 1998** Major wet-end paper machine rebuild: improved strength properties and surface characteristics
- 2000** Recovered fibre stock prep upgrade for improved sheet appearance
- 2007** New recovery boiler: improved green energy utilisation
- 2009** New evaporation plant: upgrade pulp mill chemical recovery



Contact info

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