

Brompton Mill

Sherbrooke (Québec)

Certifications

1996 - ISO 9001:2000

2001 - ISO 14 001:1996 (Environmental Management System)



The Brompton Mill celebrated 50 years in the Kruger Organization in the Year 2000.

Capacity: 840 tonnes of newsprint/day

Paper machines: 3

Coated paper machine: 1

Products and annual capacity

Newsprint: 310,000 MT

Recycled pulp: 216,000 MT

Mill furnish: TMP, recycled pulp

Transportation: truck, rail

Located in the municipality of Brompton, near Sherbrooke in the Eastern Townships of Québec, this location is an integrated pulp and paper mill, deinking facility, power plant operation and biomass cogeneration facility. The first pulp and paper facility acquired by Kruger in 1950, it

produces top quality newsprint from thermo-mechanical pulp (TMP) and recycled fiber, mainly for export.

The facilities cover 100 acres along the St. François River next to the Larocque Dam. This strategic location provides access to the major markets in the northeastern United States, which absorb 95% of its newsprint production. Kruger operates Hydro Bromptonville, a 7.7 megawatt power plant and has been managing the gateway to the St. François River since January 1996.



The secondary treatment of effluents, or biological reactor system, was brought on line in 1995 to ensure that mill effluent complies with environmental standards.

Secondary treatment of effluent



Commissioned in 1992, the deinking plant produces 360 tonnes of deinked pulp per day for the Trois-Rivières and Brompton mills.

Deinking Plant, Brompton, Québec



The pulp used in Brompton's paper manufacturing is made of 100% thermo-mechanical pulp (TMP) and recycled pulp.

Chip pile representing six days of inventory.