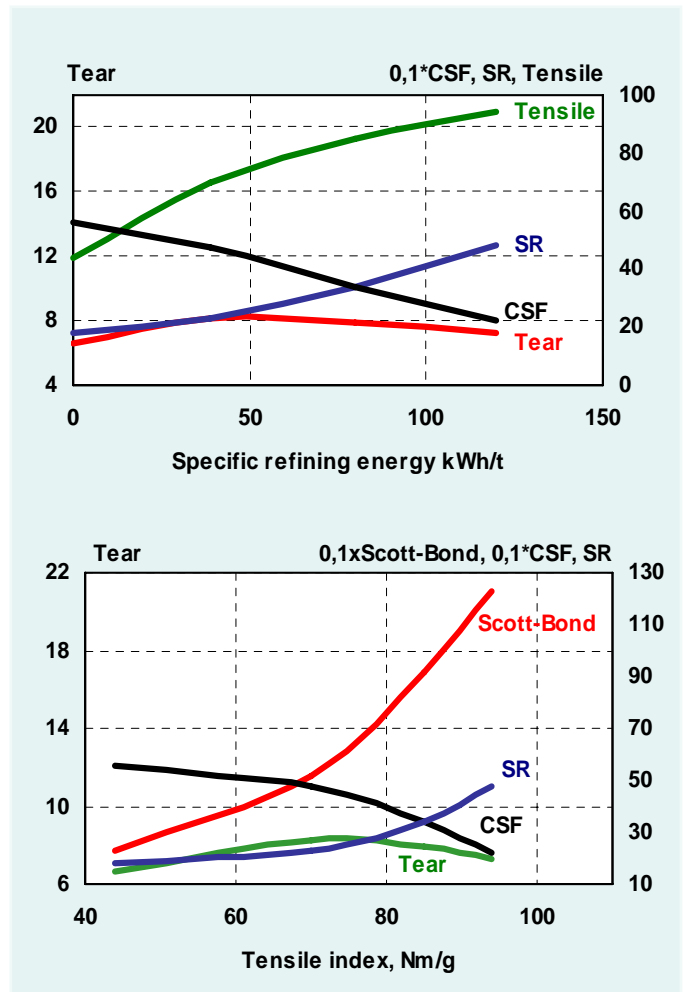


PULP CHARACTERISTICS

Brightness, ISO PulpExpertDCD	88,0 – 92,0 %
Fibre length, mm Kajaani FS-200	0,8 - 0,9 mm
Coarseness Kajaani FS-200	0,095-0,110 mg/m
Ash content ISO 1762:2001	0 - 0,4 %
Extractives ISO 14453	< 0,2 %
pH ISO 6588	5,0 – 6,0

RAW MATERIAL

Birch (Betula pendula and Betula pubescens)	85 – 100 %
Aspen (Populus tremula)	0 – 15 %

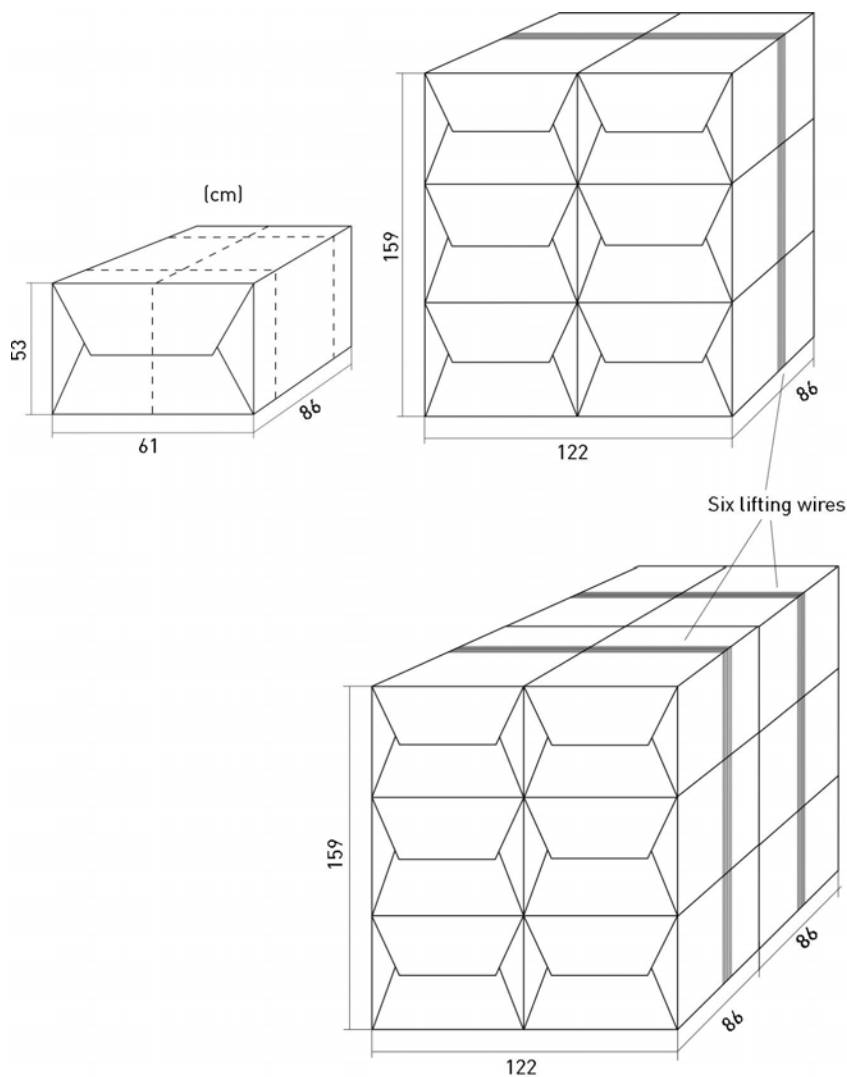


Specific refining energy	CSF	Schopper-Riegler - number	Tensile index	Tensile Stiffness Index	Tear index	Scott-Bond	Density	Opacity	Air resistance
kWh/t	ml		Nm/g	kNm/g	mNm ² /g	J/m ²	kg/m ³	%	(Gurley) s
0	560	18	44	6,3	6,6	225	685	75	3,4
39	475	23	70	7,7	8,2	520	730	70	14
80	340	34	85	8,7	7,9	920	810	65	90
120	220	48	94	9,3	7,3	1230	845	62	560

Mean (indicative) values from pulp testing with Lab-Finer using standard water.
Specific Edge Load 0,4 Ws/m, ISO testing methods, testing climate 50 % RH, 23°C. Handsheets 60 g/m².

APPLICATION

- Woodfree speciality papers
- Woodfree uncoated papers
- Woodfree coated papers
- Folding Boxboard



SHEETS

Size: 84x60 cm

Grammage: 800-900 g/m²

BALES

Size: 86x61x53 cm

Gross weight: 250 kgs

Wrappers: Pulp sheet

Markings: Red ink-jet printing water soluble ink. Brand name and bale number on both sides of the bale.

Wires: 3 galvanized wires, diameter 2,3 mm

UNITS

Size: 2x(86x122x159 cm)

Gross weight: 2x1500 kgs

Wires: 6 galvanized wires, diameter 3,0 mm