

The Unbleached softwood Kraft Pulp (UKP) from Tarascon mill (France) is produced from coniferous trees harvested in south east of France.

This wood pulp is well adapted for Packaging, Tissue, Paperboards, Fiber cement & Specialty Papers.

OPTICAL, PHYSICO-CHEMICAL AND MORPHOLOGICAL PROPERTIES

Brightness	%	26 - 30	pH	6 - 8	
Shives ¹	%	≤ 0,25	Ash	%	≤ 0,5
Fiber Length (MORFI)	mm	2,00 - 2,15	Coarseness (MORFI)	Mg/m	0,17 - 0,20
Intrinsic Viscosity ²	ml/g	1055 (+/-9%) ³	Acétone Extractives	%	≤ 0,4

¹ Somerville 0,15mm

² Value originates of the average mill quality control measurements performed during 2021,

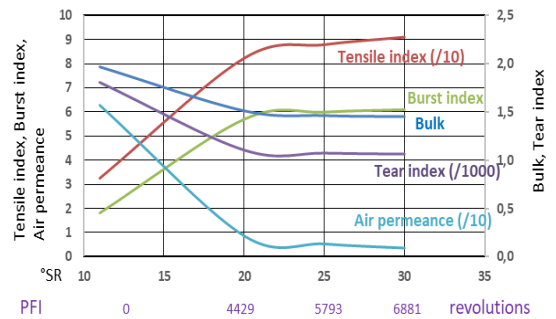
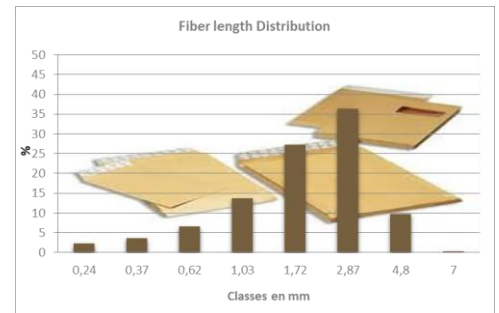
³ Average deviation

TYPICAL PHYSICAL CHARACTERISTICS*

PFI beating (ISO 5264/2) - Rapid Köthen Handsheets (80 g/m²)
Testing conditions - 23°C - 50%RH (ISO 187)

Freeness	°SR	11,0	20	25	30
Bulk	cm ³ /g	1,97	1,51	1,46	1,45
Tensile Index	kNm/kg	32,6	82,3	87,9	91,1
Burst Index	Kpa.m ² /g	1,8	5,7	6,0	6,1
Tear Index	mN.m ² /g	1803	1107	1076	1066
Air permeance	cm ³ /m ² .Pa.s	63,0	8,6	5,2	3,5

* These values originate from the average mill quality control measurements performed during 2021. They are given in good faith to represent mill performance and do not constitute contractual undertaking.



ENVIRONMENT, QUALITY, SECURITY, WOOD CERTIFICATIONS

ISO 9001 : 2015

ISO 14001 : 2015

ISO 45001 : 2018

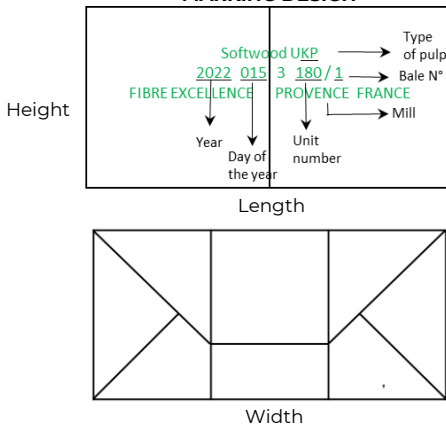
PEFC chain of custody (SGS CH18/0863)

FSC Controlled Wood (SGSCH-CW-110050)

FSC chain of custody (SGSCH-COC-110050)

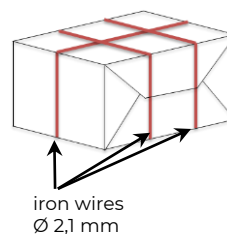
Food contact certification (ISEGA 55987 U 21)

MARKING DESIGN



UNIT AND BALE INFO

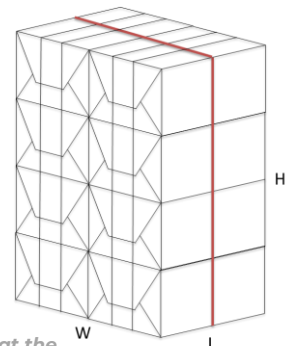
Single pulp bales, 250 kg (90%)
Sheet dry pulp



One unit, 8 bales, 2.0 ADT

Rail, lorry and container
5 iron wires, Ø 3 mm

Measures in meter
L about 0.88
W about 1.69
H about 1.90



This document is supplied in good faith and is accurate at the date of its publication. Fibre Excellence reserves the right to change or update information as deemed necessary.