

making our world + renewable

INVESTOR PRESENTATION 2021



An Industrial Group with focus in the Pulp Business and a strong foothold in the Renewable Business



Financial Highlights Group level

2020 **9M21** YoY AVG 2015 - 2021 17.2% 615 635 35% ROIC Revenues 7.4% 127 208 118% Divid. Yield* **EBITDA** 7.3% 21% 33% +12.4 pp **Div Yield 2021** EBITDA** mg

* Based on each years 1H's average stock price

** 81% in Cash and 19% in shares of GreenVolt at IPO Price





Operational Excelence in the Pulp Business

BHKP Global Market

Drivers & Trends

- Urbanization
- Growing and Aging Population
- Climate Change > Plastic vs Paper
- Technology
- Growth from Emerging Markets
- Textile Market > Pulp based fibers



BHKP Global Demand Forecasts 2020-2025



Source: **PPPC's Chemical Market PulpForecast 2021-2025 (November 2021).** * equivalent to nearly 1 M ton/year after 2021.

Demand for BHKP should **increase by 3.5 M/ton** until 2025 pushed by Tissue, Packaging and Specialities with China accounting for nearly 80% of the growth

World BHKP annual demand per geography (2019-2025E)

								% p.a.	000' tons
	2019	2020	2021E	2022E	2023E	2024E	2025E	2020-2025	2020-2025
North America	2,989	3,281	3,185	3,099	3,138	3,153	3,175	-0.6%	-106
West Europe	8,379	7,822	8,193	8,019	7,923	7,838	7,759	-0.1%	-63
East Europe	1,369	1,526	1,545	1,581	1,637	1,684	1,738	2.6%	212
Latin America	2,340	2,617	2,620	2,575	2,613	2,672	2,730	0.9%	113
Japan	962	878	901	960	940	933	926	1.1%	48
China	14,060	15,891	14,507	16,190	17,244	18,002	18,745	3.6%	2,854
South Korea	1,439	1,348	1,303	1,307	1,278	1,243	1,218	-2.0%	-130
Other Asia	3,600	3,857	3,598	3,921	4,087	4,256	4,417	2.9%	560
Others	602	675	645	645	655	670	685	0.3%	10
TOTAL	35,740	37,895	36,497	38,297	39,515	40,451	41,393	1.8%	3,498
Growth (000' tons)	450	2,155	-1,398	1,800	1,218	936	942		
Growth (YoY %)	1.4%	6.0%	-3.7%	4.9%	3.2%	2.4%	2.3%		

Source: PPPC's Chemical Market PulpForecast 2021-2025 (November 2021)



Pulp Prices - Europe BHKP Prices - Europe





Key Considerations & Perspectives

- High Logistic costs (Far East to Europe mainly). Lower Paper imports from China benefits EU Paper producers and consequently Pulp companies
- Shift in supply chains to nearshoring to increase flexibility and resiliency.
- Demand for Pulp in the EU market remains healthy. October inventories at the European Ports decreased MoM and remain near historic low levels
- A good part of the increase in supply during the next 3 years should be absorbed by organic growth of the market
- High growth segments as Textiles and Plastic shift to Paper could add new layers of growth to current market expectations



Altri Pulp Assets

3 PULP MILLS

1,175,000 ton/year

CELTEJO

celbi

800,000 ton/year (BEKP) **260,000** ton/year (BEKP)

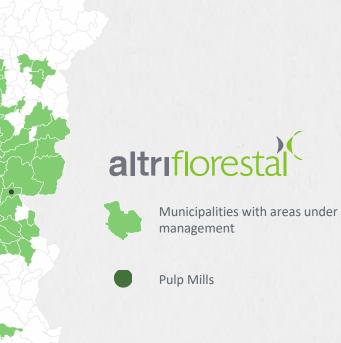


115,000 ton/year (DWP)

FOREST

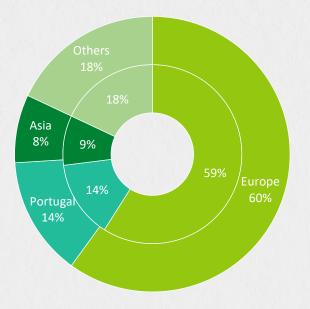
87,000 ha of Certified forest management (FSC[®] & PEFC[™])

20% self sufficiency rate | Mainly focused on eucalyptus globulus High yield locations | 10/12 years growing age | 10m³ per ha per year

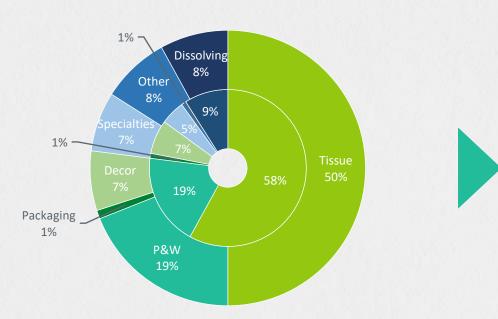


Sales Breakdown

Sales Breakdown (Geography) Jan-Sept 2021/ 2020



Sales Breakdown (End Use) Jan-Sept 2021/ 2020



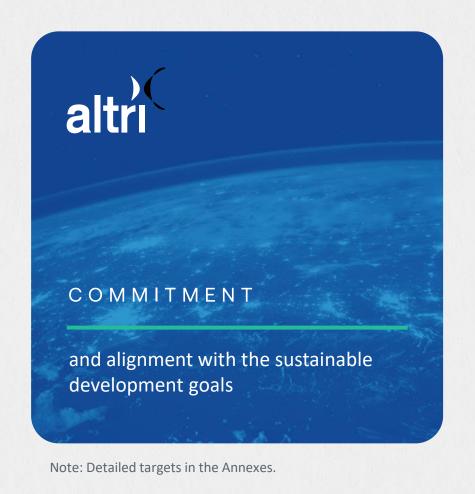
Altri's Pulp end use is diversified with a strong presence in Tissue, a segment that continues to gain weight worldwide. The customer base for BEKP is European while Dissolving

Pulp is 100% exported to China (Textile Industry)



Sustainability

- Commitment to decrease CO2 footprint with a target reduction of
 60% by 2030 of the controlled emissions (scope 1 and 2)
- Altri is a World benchmark in Water usage but aims higher with a further reduction of 50% by 2030
- All Altri's Forestry assets are certified (FSC[®] & PEFC[™]) with a goal to use 80% of wood from certified suppliers by 2030 (vs 57% in 2018)
- Fossil Fuel free by 2030
- **Double** the number of **women in management roles**
- Biodiversity



A Look into the Future

Next stage of growth

- Persue selective **Opportunities** in the **Pulp Space**
- Organic growth & Debottlenecking
- Focus on Specialities and High growth segments, such as textiles and bioproducts
 - The MoU signed with Spanish authorities to build a greenfield site to produce Dissolving Pulp and
 Sustainable Fibres in the North of Spain is the right step in that direction







Financial Highlights

Financial Highlights

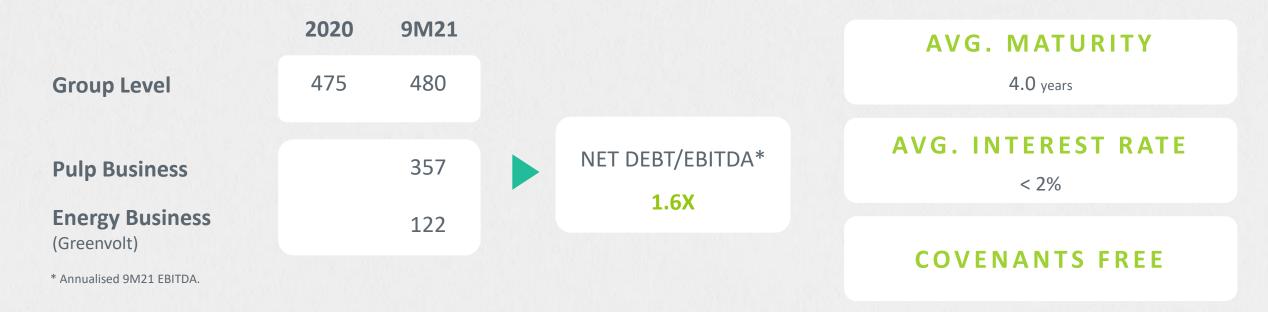
Pulp Business



Strong financial performance given the positive evolution of Pulp Prices and Production levels

Net Financial Debt

Group Level & Pulp



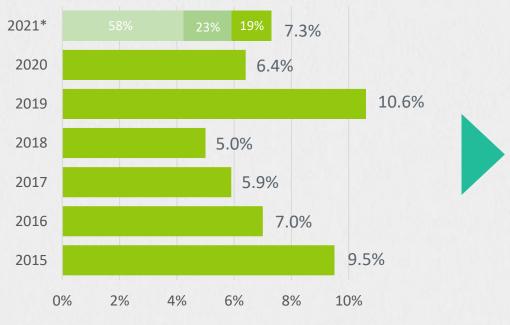
Most funding is provided by **Domestic Banks**



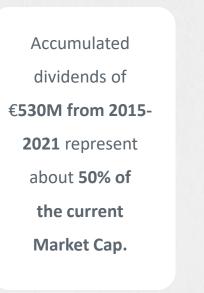
Shareholder Return Highlights

Group Level

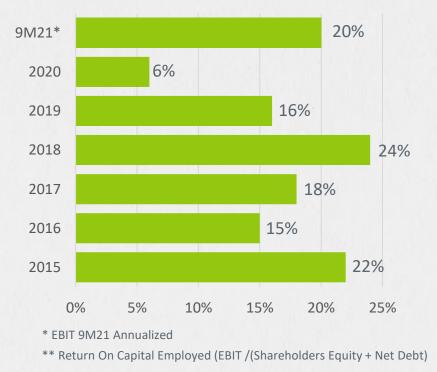
Div. Yield**



* 81% is Cash and 19% in shares of GreenVolt at IPO Price ** Based on each years 1H's average price



ROIC**



A Sector reference in Shareholder Value Creation and Dividend Distribution



Altri's Value Proposition

- Strong Operational Performance
- The most efficient Hardwood Pulp Producer in the EU
- Focus on Sustainability targets
- Sound remuneration of Shareholders
- Positioning for next stage of growth. The project to build a
 Greenfield plant to produce Dissolving Pulp and Sustainable
 Fibres in Galicia is a good example of that









Annexes

Sustainability Commitment 2030 (I)

	Commitment	2018	2030 Goal
6 CLEANWATER AND SANTIATON	Reduce the specific water use (m ³ / ADTP) in Altri's industrial units by 50%	20	10
6 CLEAN WATER AND SAMITATION	Reduce the organic load (COD, kg O ² / ADTP) in Altri's industrial effluents by 60%	11	4
7 AFFORDABLE AND CLEAN BERRY	Increase by at least 60% the amount of renewable electric energy injected into the National Electricity Network (GWh)	625	1,000
7 AFFORDABLE AND CLEAN ENERGY	100% of the primary energy consumed at Altri's industrial units is from renewable sources	83%	100%
	Doubling the number of women in leadership roles	19	38
12 RESPONSELE CONSIMPTION AND PRODUCTION	100% of process waste recovered or reused	77%	100%



Sustainability Commitment 2030 (II)

	Commitment	2018	2030 Goal
13 CLIMATE	Reduce specific GHG emissions of scope 1 and 2 by 60% (kgCO ² /ADTP)	192	66
13 CLIMATE	Reduce scope 3 emissions by 30% (kgCO ² /ADTP)	11	4
15 UPE LAND	Increase the percentage of wood consumption with forest management certification by 40%	57%	80%
	Duplicate the area under natural conservation management (ha)	7,980	16,000
	Develop 13 biodiversity stations and biospots	19	38
8 DEEENT WORK AND ECONOMIC ORWITH	Walk towards zero accidents with lost days*	Continuous im order to achi	pprovement in leve this goal
	* More than 3 days lost		



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