



UPM RESULTS Q1 2016

Jussi Pesonen President and CEO 26 April 2016

Q1 2016 – growth projects and cost efficiency measures deliver improved earnings



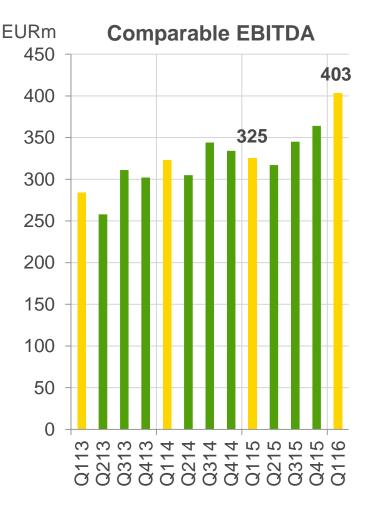
EBITDA increased by 24%

- + Cost efficiency measures resulted in significantly lower variable, fixed costs
- + Growth projects contributed to earnings
- + Realised currency hedges neutral
- + Operational efficiency on a good level

Comparable EBIT increased by 34% to EUR 281m (210m)

Strong operating cash flow at EUR 341m (108m)

Net debt decreased to EUR 1,873m (2,419m)



Mostly favourable market demand in Q1 2016



Growing demand

- Pulp
- Advanced biofuels
- Self-adhesive label materials
- Label, pack and release materials
- Office papers in Asia
- Plywood

Stable demand

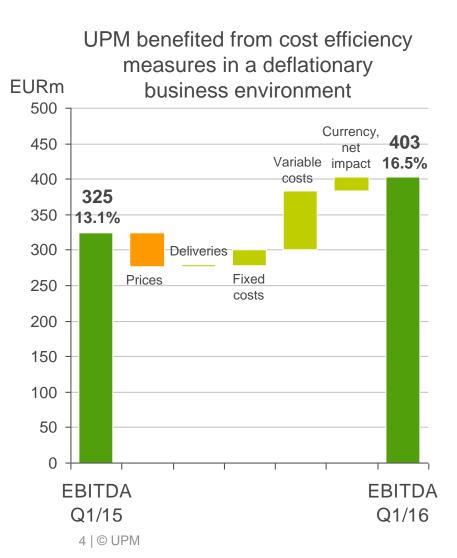
- Electricity
- Fine papers in Asia
- Sawn timber

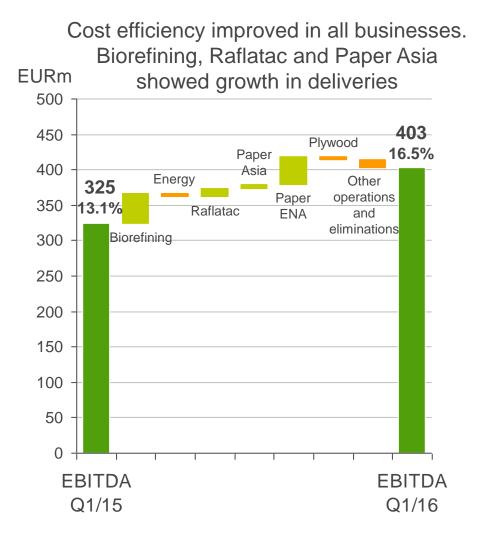
Declining demand

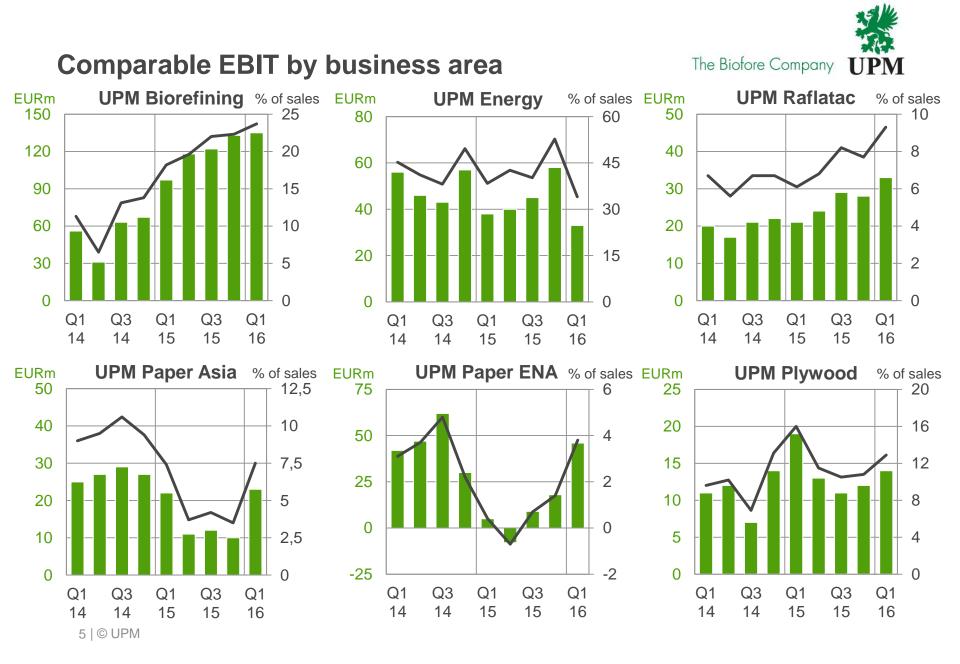
Graphic papers in Europe
and North America

Comparable EBITDA in Q1 2016 vs. Q1 2015



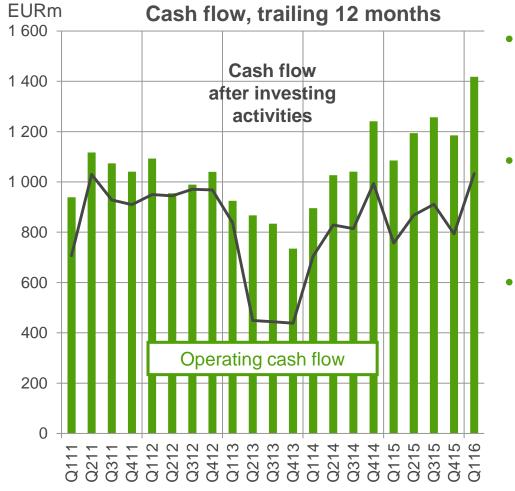








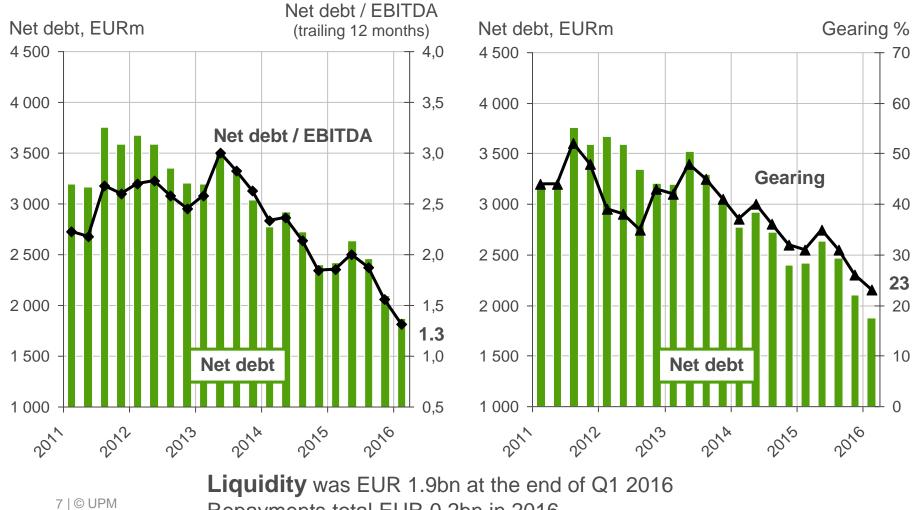
Strong cash flow



- Q1 2016 operating cash flow was EUR 341m (108m)
- In Q1 2016, working capital increased seasonally by EUR 14m (EUR 147m)
- In the latest 12 months, operating cash flow was EUR 1,418m (1,085m), EUR 2.66 per share (2.03)

Balance sheet continued to strengthen





Repayments total EUR 0.2bn in 2016

Growth projects ramping up and contributing to earnings in 2016 and beyond





UPM is well positioned for 2016

The Biofore Company



UPM actions continue:

- Ramp-up at UPM Changshu PM3 and the Lappeenranta biorefinery
- Full potential of the pulp mills •
- UPM Kaukas and UPM Otepää investments •
- Cost efficiency measures
- Closure of Madison Paper Industries, sale of UPM Schwedt paper mill assets

Scheduled maintenance stops:

Pulp (Q3, Q4) and paper mills (Q2, Q4), Lappeenranta biorefinery (Q2) and Olkiluoto nuclear power plant units (Q2)

Outlook for 2016 is unchanged





- UPM's profitability improved in 2015 and the improvement is expected to continue in 2016.
- UPM's growth projects are expected to contribute positively to the company's earnings in 2016, compared with 2015.
- UPM continues its measures to reduce variable and fixed costs also in 2016.

Currencies are expected to contribute positively as hedges roll over, assuming relevant currencies stay at about the same level as at the end of 2015.



Summary

Strong Q1 2016 results

- Cost efficiency measures
- Growth projects
- Strong cash flow, record-strong balance sheet

UPM is well positioned for 2016

- Ramp-up of growth projects continues
- Cost efficiency measures continue

Strong cash flow and balance sheet

UPM is in a unique position to simultaneously distribute attractive dividend, implement growth projects and act on strategic opportunities

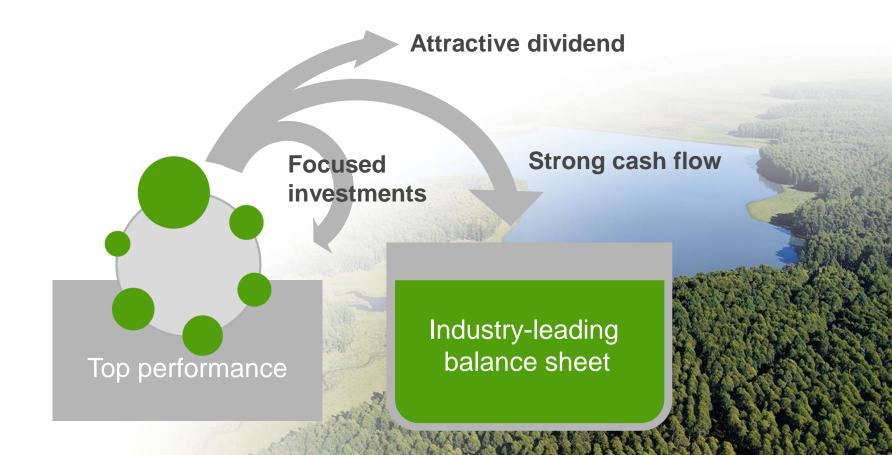


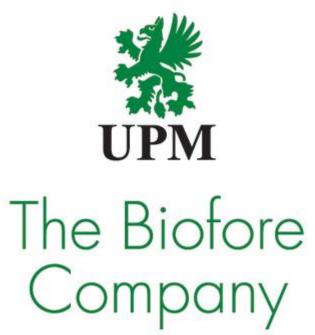
UPM strategic focus areas



Strengths of UPM's model

The Biofore Company **UPM**





Sales Comparable ROE +2.9pp -2% EUR 2,446m 11.3% Comparable EBITDA Operating cash flow +78m+233m EUR 403m EUR 341m Comparable EBIT Net debt -546m +71m EUR 1,873m EUR 281m Comparable profit before tax Net debt / EBITDA +79m -0.54xEUR 267m 1.31x Comparable EPS Gearing +0.12EUR 0.42 23% -8pp

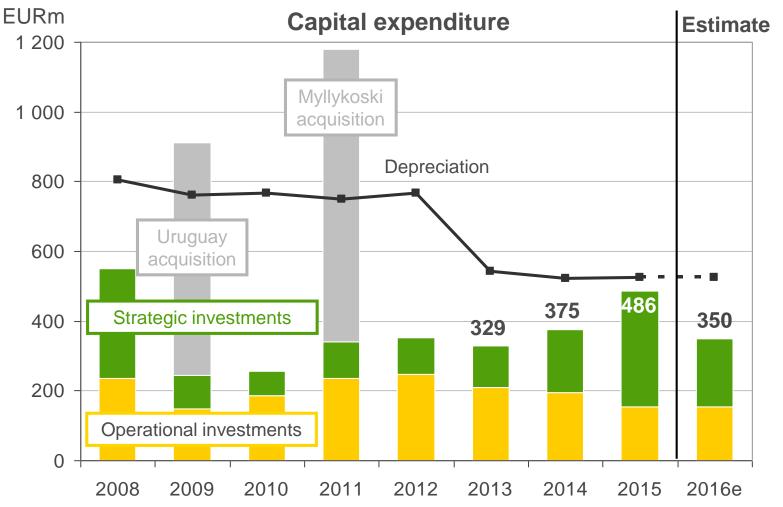
Q1 2016 vs. Q1 2015:

Q1 2016 – growth projects and cost efficiency measures deliver improved earnings



Low investment needs in existing assets allow growth projects with modest total capex





Maturity profile and liquidity

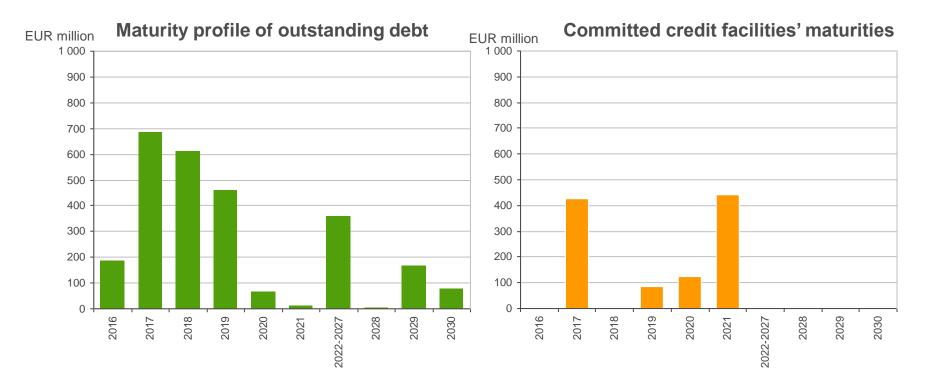


Liquidity

Liquidity on 31 March 2016 was EUR 1.9bn (cash and unused credit facilities)

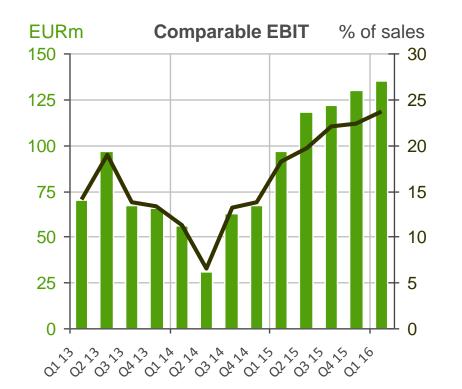
Committed credit facilities EUR 1,075m

Bilateral committed credit facilities EUR 1,075m



UPM Biorefining



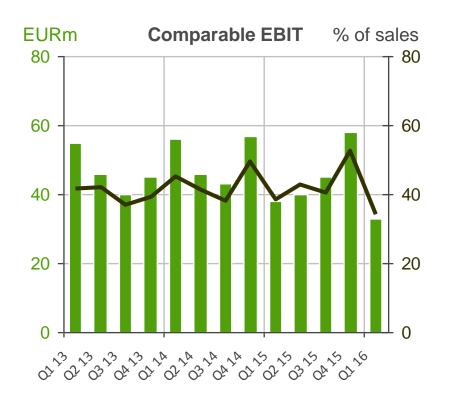


Actions

- Pulp production capacity increased and production efficiency improved.
- Steady production was achieved at the Lappeenranta biorefinery and a monthly production record was reached in January.
- Cost efficiency improved.



UPM Energy

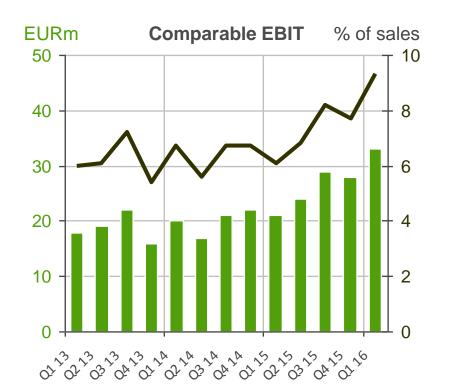


Actions

- Strong hydro and nuclear electricity production volumes.
- Average electricity sales price clearly above Finnish area spot price due to hedging and hydro optimisation.

UPM Raflatac



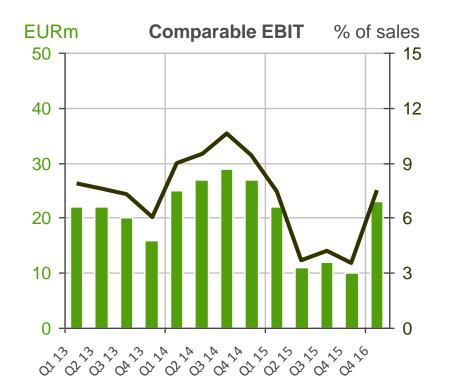


Actions

 Improved product mix and cost-efficient growth in films and special products was achieved through growth investments, supported by an enhanced customer offering.

UPM Paper Asia



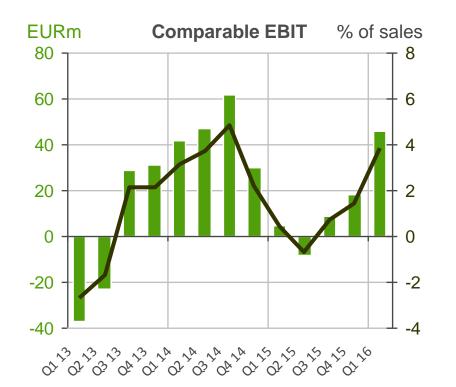


Actions

 Production was ramped up successfully at the new speciality paper machine at the UPM Changshu mill in China, and product qualification has met customers' high-quality requirements.

UPM Paper ENA



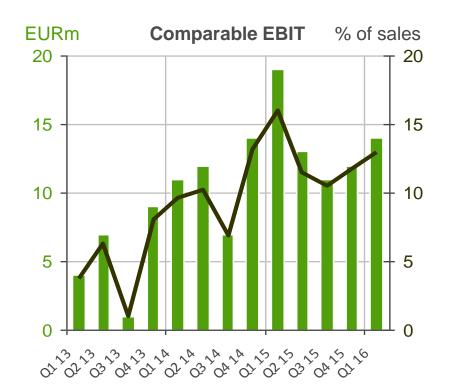


Actions

- Challenging market conditions were mitigated through a successful commercial strategy and improved cost efficiency.
- Announced closure of Madison Paper Industries in the US.

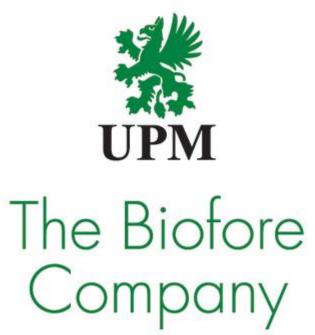
UPM Plywood





Actions

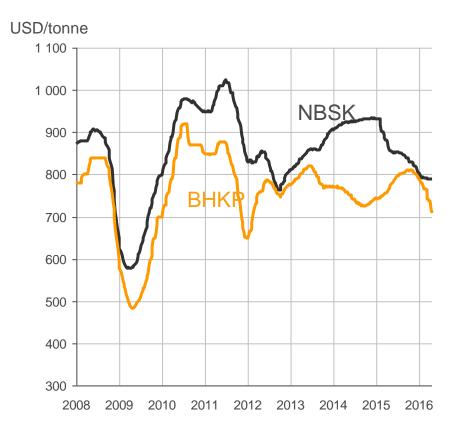
- Otepää mill expansion proceeded according to schedule; first installations already taken into use.
- Finnish birch mill competitiveness improvement programme proceeded according to plan.
- Production adjustments carried out in Pellos spruce plywood mills to mitigate negative impact of low-priced imports.



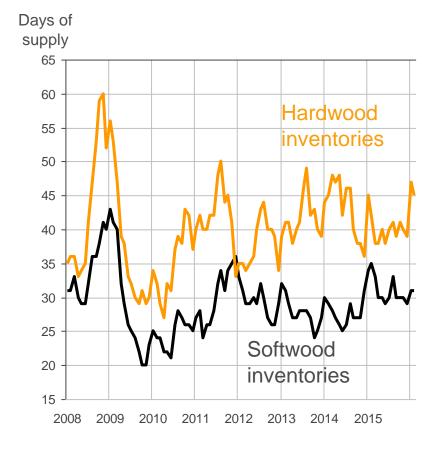
Chemical pulp market



Q1 NBSK pulp price decreased 3% from Q4 Q1 BHKP pulp price decreased 5% from Q4



Pulp inventories

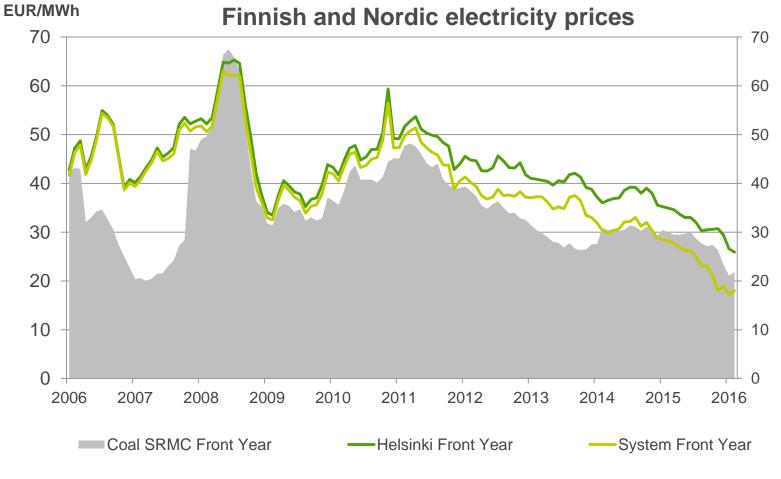


Source: FOEX Indexes Ltd.

Source: PPPC World-20 statistics

Price development in the Nordic and Helsinki power markets

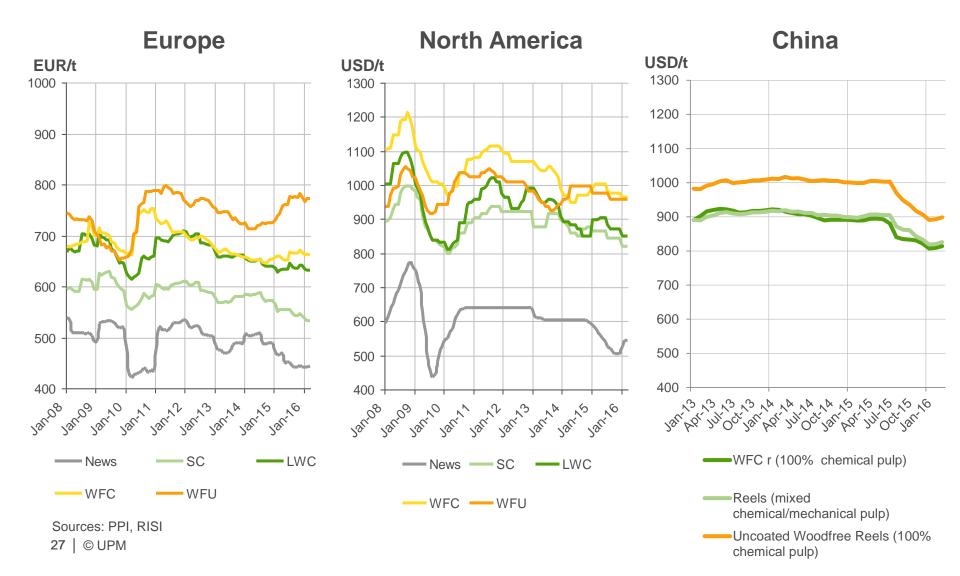




Graphic paper prices

The Biofore Company ${f U}$





Demand-supply balance in European graphic paper is visible in margins



