SIETES

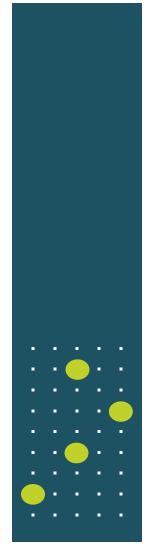


Rieter Holding Investor Presentation

Helvea Conference – January 2014

Agenda





- 1. Rieter's market: Short staple
- 2. Rieter's position
- 3. Rieter's investment program 2012/2013
- 4. Half-year results 2013
- 5. Market development and outlook

Rieter's market: Short staple spinning machines and components



Rieter's customers spin any fiber with a length from 25 to 45 mm to yarn

Fibers

- Length: 25 45 mm
- Types: Man-made (synthetic and cellulosics) and natural (cotton)
- Consumption: 39.9 million tons (2011)
- Consumption growth: ~2.3% p.a.

Spinning mills

- ~ 8,000 globally diversified customers
- Value drivers: High utilization, yarn property differentiation, constant quality and reliability of yarn, raw material sourcing

Machines / components

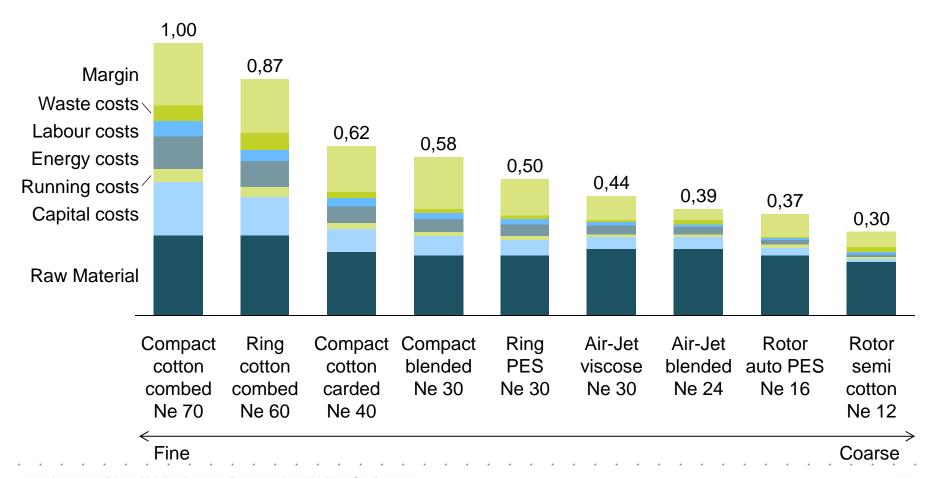
- Multi-machine systems with precision components
- High-tech but not disruptive technology
- Main competitors: 2 regional system suppliers, 3 sub-system suppliers and various machine and component suppliers

Rieter's market: Fiber and yarn price



Different yarn products exist – Rieter machines spin all short staple yarns

Selection of short staple yarn prices, cost and margins in USD/kg (estimated 2013 indexed)



Rieter's market: Impact of macro trends on growth



Macro trends will have a positive impact on Rieter's position

Future growth drivers

Growing **fiber demand** calls for additional capacity beyond productivity gains

- Population growth
- Rising disposable incomes in Asia
- Faster fashion cycles
- Demand growth (~2.3% p.a. till 2030) higher than productivity increase (~1% p.a.)

Trend to increasing quality, fineness and automation

- Labour cost increase
- Labour availability
- Raw material availability
- Quality awareness of endcustomer
- Quality in down-stream (weaving and knitting)

Replacement of installed capacity

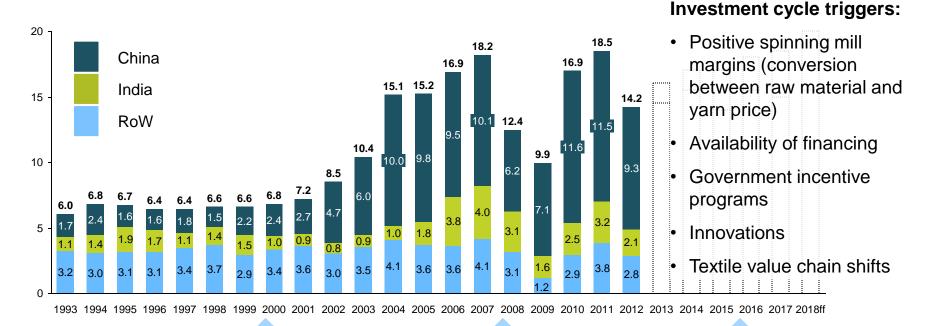
- Government programs
 (e.g. 12th Five Year Plan in China)
- End-of-lifetime
- Energy cost

Rieter's market: Growth and investment cycle triggers



In a cyclical market, India and China will continue to drive growth

Spindle equivalents (shipments) - in million



Future growth drivers

Growing fiber demand calls for additional capacity beyond productivity gains

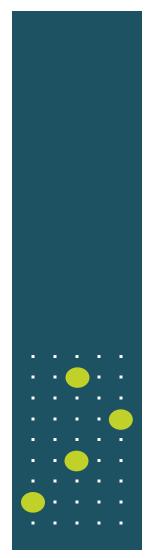
Trend to increasing quality, fineness and automation

Replacement of installed capacity

Source: ITMF 2012, Rieter

Agenda





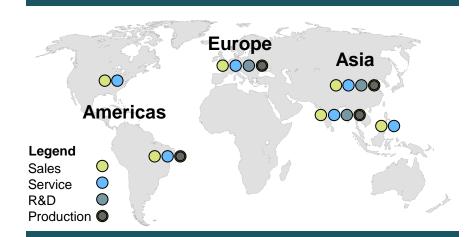
- 1. Rieter's market: Short staple
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Rieter – Broadest global systems supplier



Global supplier...

...of spinning machinery and components





Full-liner for all fibre types...

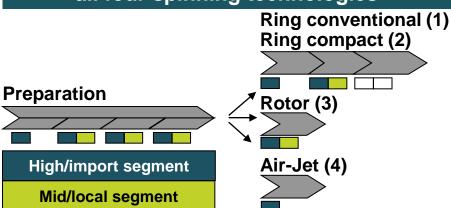
From raw material...



...to yarn



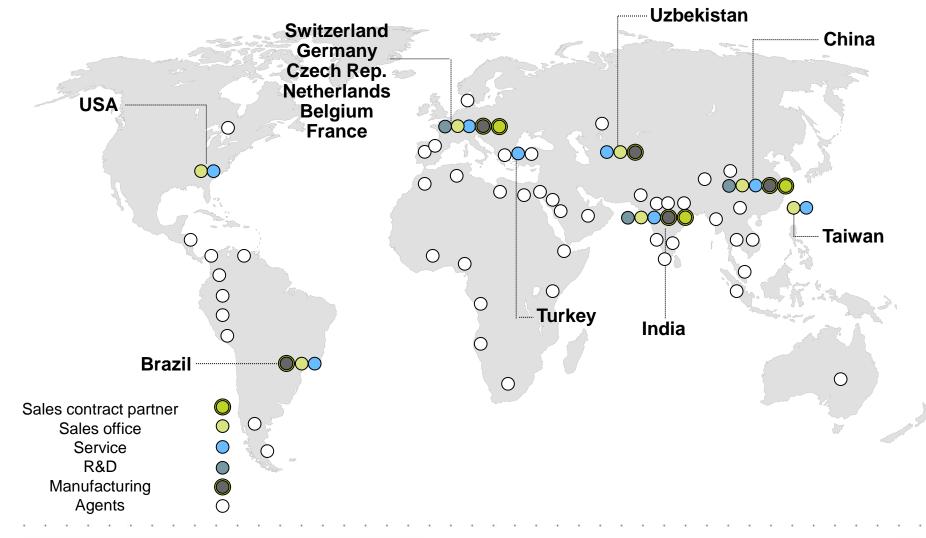
...covering preparation and all four spinning technologies



Global supplier: Rieter's locations worldwide



Rieter is present in all relevant textile producing countries

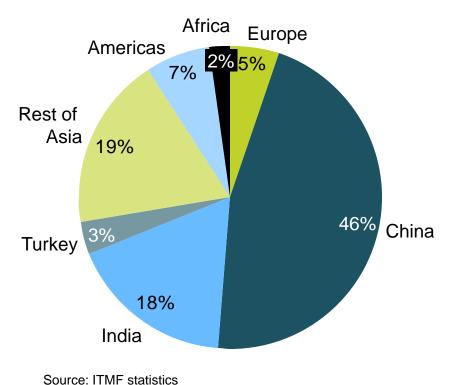


Global supplier: Rieter's markets and sales

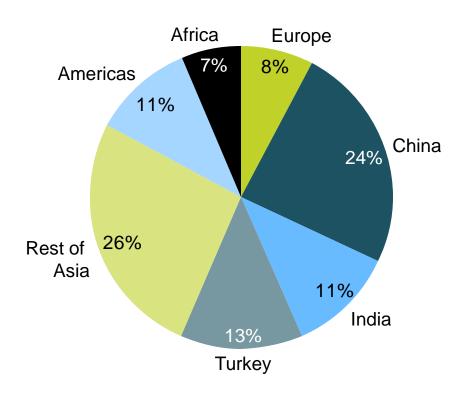


Installed capacities in China represents largest potential to increase sales

2011, world-wide installed capacity (spindle equivalents) in %



HY1 2013, Rieter sales distribution in %

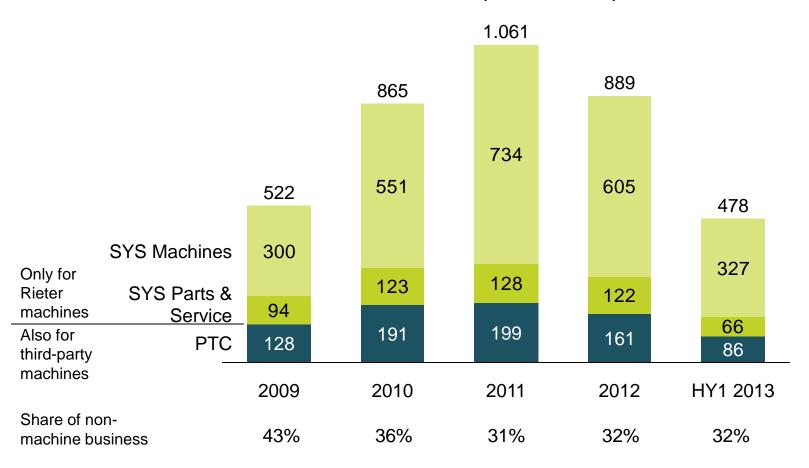






Around 30% of sales is less cyclical parts & service and PTC business

Distribution of sales (in million CHF)

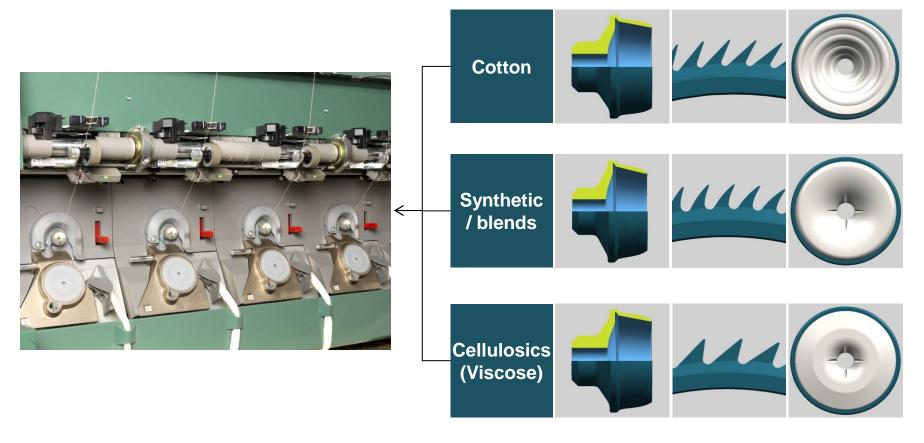


Full-liner: Spinning technology for all fiber types



Rieter's products can be adapted to spin all fiber types

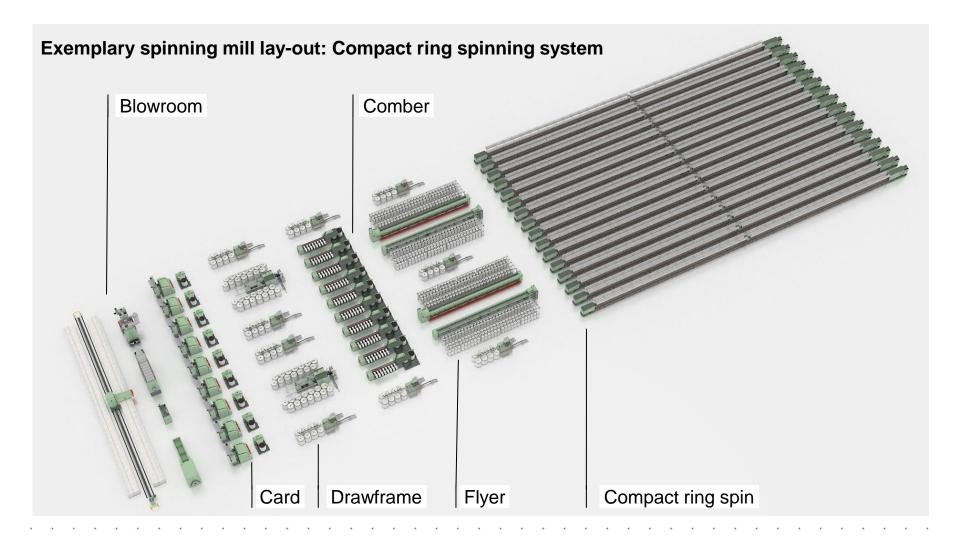
Example Rotor R 60 – component options for all fiber types



Full-liner: Rieter offers full systems

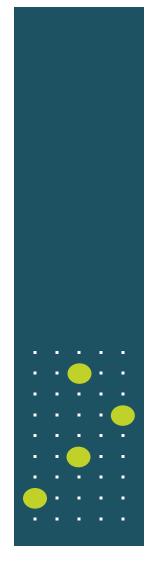


Spinning mills are a system of pre and end spinning machines



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Rieter – Investment program 2012 / 2013



Investment program near completion - delay in process improvements

2012

2013

2014

production capacity

investment program

Shift of market-specific

functions to expanded

process improvements

Reduction of temporary

Full additional

personnel for

2012 / 2013

available



- Inauguration of first stage of second plant in Changzhou (China)
- Construction of second plant in India
- Completion of plant II in Changzhou
- Ramp-up of second plant in India

Innovation



- Airspinning machine (J 20) well received at ITMA Asia
- First J 20 full system operational at client
- Continued controlled market introduction
- Focus on additional fiber types and cost reduction

- **Process** improvements
- Improvements in new plants, centralization in Switzerland realized
- Global processes defined

- Operational Excellence in main plants completed
- Go-live of new ITsupported processes with delay of half a year
- Realization of efficiency gains from

sites

~ 140 million CHF

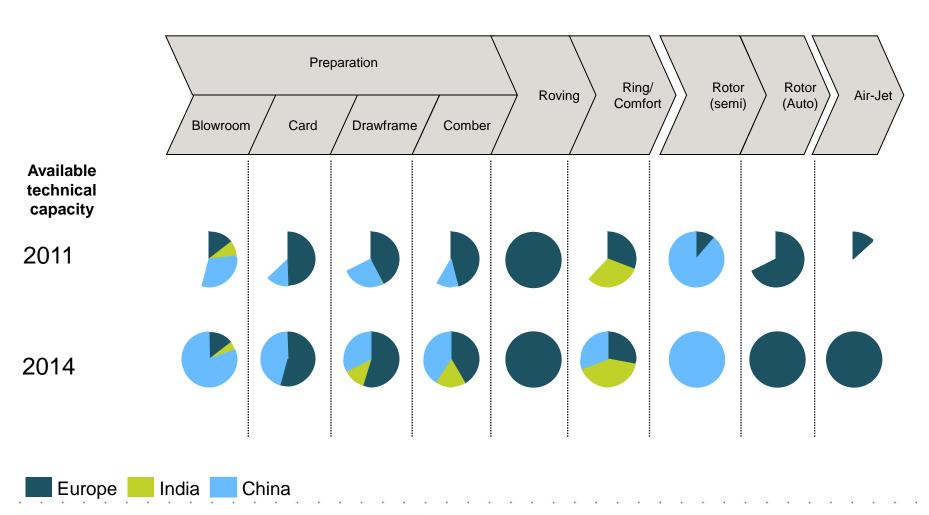
25.3 Cost: Capex: 51.6 ~ 25

 $\sim 35 - 40$

Expansion in Asia: Addressing growth potential



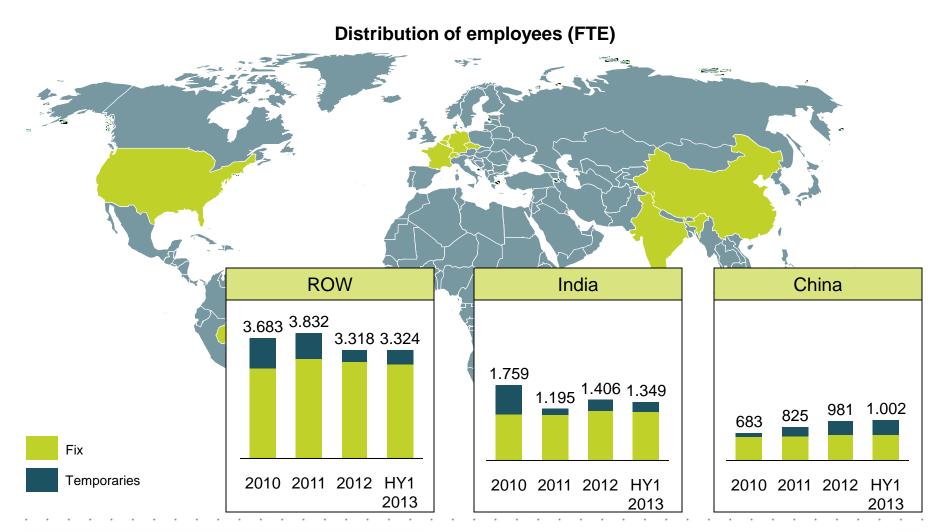
Increase in locally available product portfolio to address growth potential



Expansion in Asia: Employees



Focus on flexibility also in China and India



Innovation: Airjet progress



Market introduction progresses along with continued system improvement







	J 10	J 20	J 20 (V2)	
Year	2010	2011	2013	
Application range	CellulosicsBlends	CellulosicsBlends	Combed cottonCellulosicsPolyester blends	
Machine length	100 spinning units	120 spinning units	120 spinning units	
Automatization	4 robots	4 robots	4 robots	
Сот4 jet	First Com4®Jet Licensee in Switzerland	First Com4®Jet Licensee in Austria	First Com4®Jet Licensee in China	

Summary



Clear strengthening of position thanks to investment program

	Position 2011	Position 2013
Global presence: sales / service / production	 Global sales and service with production in EU, small set-up in IN and CN 	Strong set-up also in CNIncreased set-up in INCapacities increased
All four end-spinning systems: Offer of all known end-spinning systems	 Ring spin, compact spin, rotor spin and first version of air-jet spin system 	Airjet system also available
All fiber types: Textile technology and competence	Short staple: Cotton / polyester / cellulosics. Airjet only viscose	Airjet now also with cotton and polyester blends
Full systems: Ability to offer full systems from design to plant	Delivery of systems from Europe	Availability of full systems also in China
Technology leadership: Textile technology and engineering leadership	Parts and components leadership	Sensoric competence further improved

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Rieter – Financial key figures



Order intake upswing in first half year 2013 thanks to strong market position

CHF million	HY1 2013	HY2 2012	HY1 2012	FY 2012
Orders received (1)	711.4	435.6	404.1	839.7
Sales	478.1	401.2	487.3	888.5
EBITDA	34.3	18.3	47.6	65.9
EBIT ⁽²⁾	17.1	1.2	31.5	32.7
EBIT margin (of sales)	3.6%	0.3%	6.5%	3.7%
Net profit (3)	5.0	4.2	21.5	25.7
R&D expenditures	22.1	21.8	20.9	42.7
Capex (4)	26.5	57.3	24.3	81.6
Free cash flow	-12.1	-16.8	-15.5	-32.3

⁽¹⁾ Including cancellations of 60 million CHF in 2012

⁽²⁾ Including strategic project costs of 10.4 million CHF (2012: 25.3 million CHF)

⁽³⁾ Including gain on sale of investments of 0.3 million CHF (2012: 17.6 million CHF)

⁽⁴⁾ Including capex for strategic projects of 21.2 million CHF (2012: 51.6 million CHF)

Balance sheet



Net liquidity at 63.2 million CHF and equity ratio at 34%

CHF million	30.06. 2013	31.12. 2012	30.06. 2012
Total assets	1092.7	1070.1	1061.7
Non-current assets	363.5	356.3	325.5
Net working capital	74.9	62.0	85.2
Liquid funds	323.0	351.9	362.3
Net liquidity	63.2	95.6	107.4
Short-term financial debt	21.8	6.7	6.7
Long-term financial debt	238.0	249.6	248.2
Shareholders' equity	367.2	376.4	371.4
in % of total assets	34%	35%	35%

- Net liquidity of 63.2 million CHF mainly impacted by negative free cash flow of -12.1 million CHF and dividend of -11.6 million CHF paid out in April 2013
- IAS 19 («Employee Benefits») leads to reduction of equity by 0.4 million CHF at year-end 2012
- Shareholders' equity ratio at 34%
- Bond of 250.0 million CHF (2010 2015, 4.5%) secures financing of business development
- Authorized capital of 500,000 shares approved in AGM 2012 allowing timely execution of corporate development

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Market development



Market continues on strong level

- Market conditions are still favourable, although with wide regional diversification.
- Demand in Turkey and China weakened compared with the strong order intake in the first half year, and in India improved only slightly. Thanks to strong market positioning, Rieter was able however to take full advantage of the gratifying demand particularly in other Asian markets and North America.
- Accumulated order intake per end of the third quarter 2013 totalled just over one billion Swiss francs. At the same time Rieter has managed to uphold margins in a challenging competitive environment.

Outlook 2013



- With broadly based business worldwide, Rieter still expects a good but slightly declining demand for textile machinery and components during the last few months of 2013. Demand depends among other factors on the development of yarn and raw materials prices, currency exchange rates, financing costs, and global consumer sentiment.
- Based on the current order backlog already reaching well into 2014 full year sales for 2013 are expected to show low double digit growth compared to 2012. Against 2012 levels before disposal gains, operating result (EBIT) is expected to profit from volume growth. This includes strategic project costs of about 25 million CHF for the 2012/2013 investment program.
- Rieter continues to focus on lowering the break-even threshold, and in this connection is continuing with the workforce adjustments announced in spring 2013. At the same time, Rieter also seeks to improve profit margins by reducing production costs, through optimal allocation of capacities and price discipline.

Guidance over the cycle



Sales

EBIT margin

Net result

RONA

Capex

Dividend policy

Over the cycle

Sales growth of > 5%

> 9% over the cycle, peak years > 12%

> 6 % over the cycle, peak years > 8%

peak years > 14%

4-5% of sales

Target pay-out ratio of approx. 30% of net result

Agenda 2013 / 2014



Publication of sales figures for the 2013 financial year:

February 4, 2014

Results media conference and presentation of the 2013 financial statements:

March 18, 2014

Annual General Meeting:

April 9, 2014

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Values and principles





Disclaimer



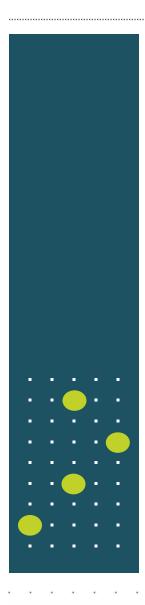
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Appendix

Rieter – Strategic intent



Strategic intent

Organic growth / growth by acquisitions

- Stay No. 1 in the import segment, become at least No. 2 in the local segment
- Strengthen position in China and India
- Close product gaps through innovation and external opportunities

Innovation

- Improve yarn quality
- Increase fiber yield / productivity
- Achieve cost and energy savings (for spinning mills)

Cycle management

- Maintain break-even focus
- Generate free cash flow throughout the cycle
- Keep key know-how

Strategy implementation: Maintain break-even focus



Measures to increase profitability have been initiated

- Reduce break-even after conclusion of investment program 2012 / 2013:
 - Reduction of global workforce by 5% over the next 24 months predominantly in Switzerland through
 - Natural fluctuation
 - Reduction of temporary personnel specifically engaged for the investment program
 - Early retirements and to some extent reduction of permanent staff
- Increase margins in both business groups:
 - Production cost savings
 - Optimal capacity management
 - Price discipline
- Focus on free cash flow by reducing capital expenditures and optimizing inventories

Rieter – At a glance



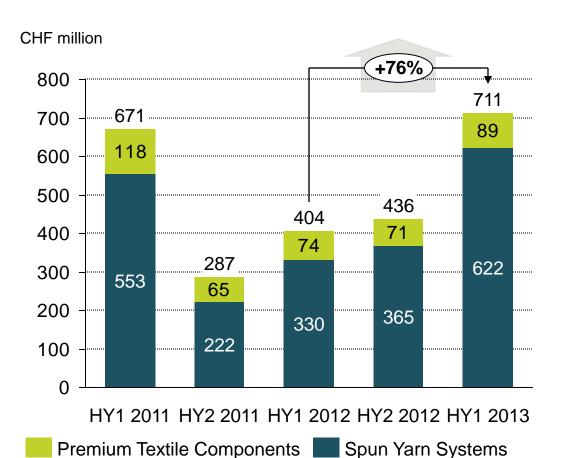
Rieter is a leading supplier of short staple textile machinery and components

- Rieter an industrial group based in Winterthur, CH, operating on a global scale
 - Formed in 1795, and a leading supplier of short-staple spinning machinery and technology components
 - Widest product range in this industrial sector worldwide
 - Global presence in 10 countries with 18 manufacturing facilities and a workforce of about 4 700 employees worldwide (27% of workforce is based in Switzerland)
- Rieter a strong brand with a long tradition
 - Rieter's innovative momentum has been a powerful driving force for industrial progress.
 - Products and solutions are ideally tailored to its customers' needs and are increasingly also produced in customers' markets.
- Rieter aspires to achieve sustained growth in enterprise value for the benefit of shareholders, customers and employees
 - Seeking to maintain continuous growth in sales and profitability
 - Primarily by organic growth, but also through strategic alliances and acquisitions
- The company comprises two Business Groups:
 - Spun Yarn Systems (SYS) develops and manufactures machinery and systems for processing natural and man-made fibers and their blends into yarns
 - Premium Textile Components (PTC) supplies technology components and service offerings to spinning mills and also to machinery manufacturers

Orders by business group



Significant increase in order intake with largest share from Turkey



- Continued market recovery allows both Business Groups to profit from strong market position
- Turkey with largest share of order intake
- Growth in China thanks to localized product portfolio
- India with main focus on components
- Order backlog at around 780 million CHF at June 30, 2013

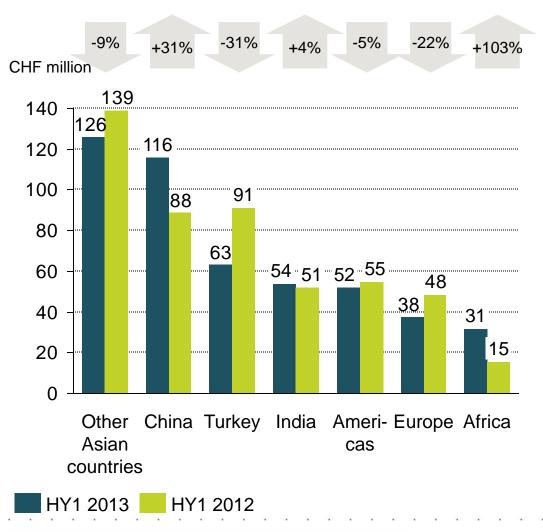
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Premium Textile Components

Sales development by region



Continued growth in China in first semester 2013



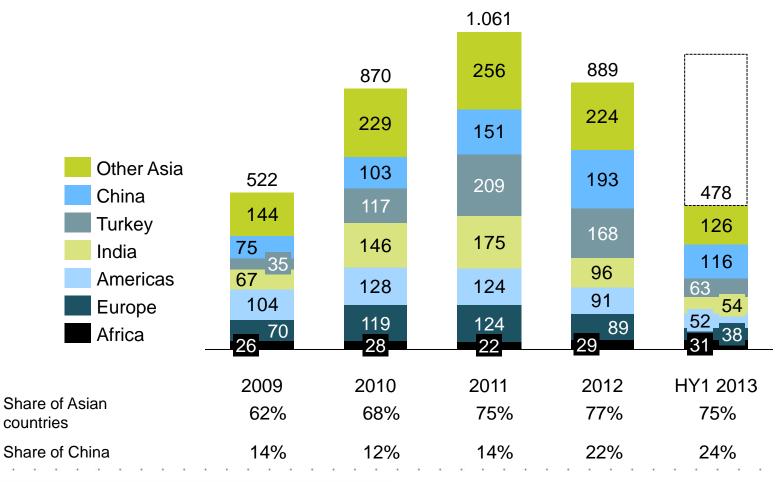
- Sales to China grows in absolute and relative terms (to 24% vs. 18% HY1 2012)
- Lower sales to main market regions
 Turkey and other Asian countries reflect weaker demand in 2012
- Share of sales to India remains around 11% (HY1 2012: 11%)
- Share of sales to Asia at 75% (HY1 2012: 76%)
- Overall, Rieter reinforced its market position in HY1 2013

Global supplier: Rieter sales by country



Share of sales to Asia and China is increasing

Distribution of sales (in million CHF)



Changes in workforce



Continued reduction of fix workforce



- In March, 2013, announced global workforce reduction of 5% over the next 24 months is ongoing (mainly in Switzerland)
- Higher sales volume versus second semester 2012 mainly handled through increased productivity

¹⁾ Excluding apprentices, including temporary employees

Net working capital



Demand drives increase of net working capital to 74.9 million CHF

CHF million	30.06. 2013	31.12. 2012	30.06. 2012
Inventories	248.4	229.3	208.7
Trade receivables	111.5	91.1	121.9
Other receivables	46.3	41.5	43.3
Trade payables	-85.7	-97.3	-72.4
Advance payments	-115.4	-79.8	-74.8
Other current liabilities	-130.2	-122.8	-141.5
Net working capital	74.9	62.0	85.2

- Increase in order intake leads to higher inventories
- Seasonal increase of trade receivables compared to year-end 2012
- Advance payments from customers driven by higher order intake

Free cash flow



Free cash flow of -12.1 million CHF impacted by high investments

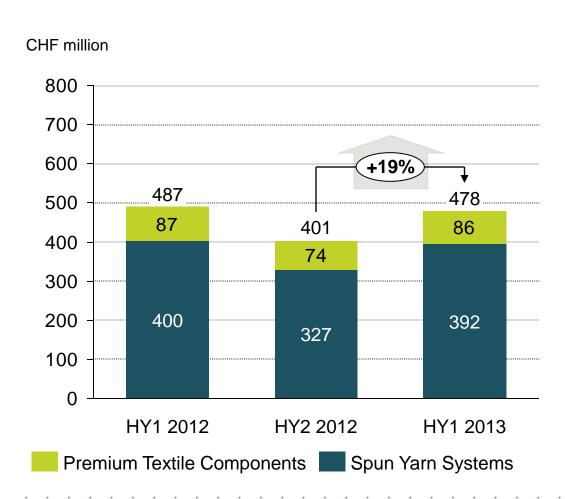
CHF million	HY1 2013	HY1 2012
Net profit	5.0	21.5
Interest and tax expense (net)	11.8	13.1
Depreciation and amortization	17.2	16.1
Other non-cash items	-3.6	-13.3
+/- Change in net working capital	-5.9	-33.8
+/- Interest paid / received (net)	-10.0	-10.1
+/- Taxes paid	-7.9	-10.4
+/- Capital expenditure, net	-21.9	-20.3
+/- Change in other financial assets	1.9	-0.1
+/- Divestments	1.3	21.8
Free cash flow	-12.1	-15.5

- Free Cash Flow is driven by low earnings, continued high investments and increase in net working capital
- High capital expenditures are mainly driven by investment program 2012/2013

Sales by Business Group



Sales with increase of 19% versus second semester 2012

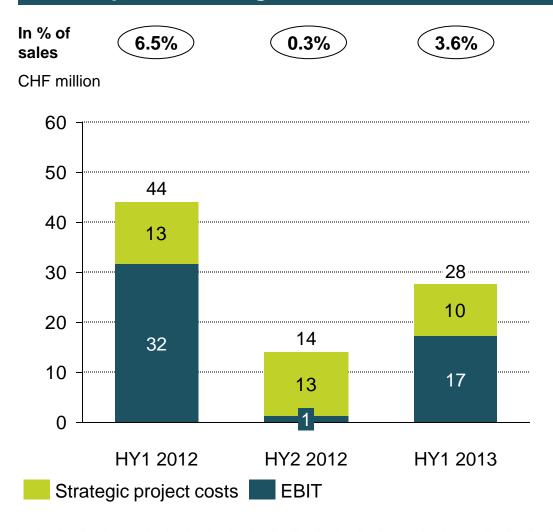


- Sales increase by both Business Groups compared to second semester:
 - SYS: +20%
 - PTC: +15% / +9% segment sales
- PTC with sales level of HY1 2012 thanks to slight recovery in demand from Chinese textile machinery producers and Indian spinning mills

Operating result (EBIT)



EBIT improvement against second semester 2012

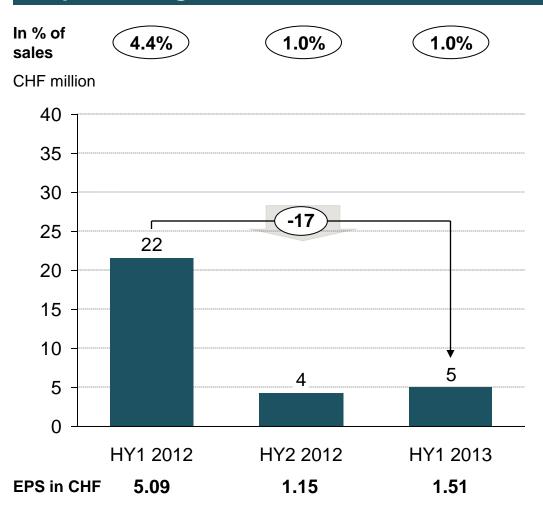


- Increasing sales volume against second semester 2012 leads to profitability improvement
- Delivery of in 2012 concluded orders with lower margins in the machine business (SYS) with negative impact in HY1 2013
- Strategic project costs of 10.4 million CHF for investment program 2012/2013 included in HY1 2013
- R&D expenses increased to 22.1 million CHF (4.6% of sales)
- HY1 2012 included extraordinary disposal gain of 6.0 million CHF from sale of two Czech production sites

Net profit



Net profit margin at 1.0% of sales – EPS of 1.51 CHF in HY1 2013

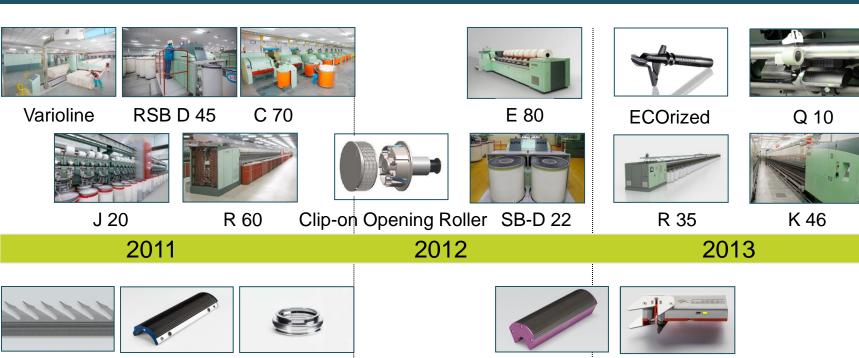


- Net profit including 0.3 million CHF extraordinary gain on sale of investments (HY1 2012: 4.4 million CHF, HY2 2012: 13.2 million CHF)
- Financial result of –7.4 million CHF mainly due to interest costs
- Tax rate at 50% due to country mix
- Earnings per share at 1.51 CHF

Innovation: Continued technology leadership



Rieter continues to drive innovation in both pre and end spinning







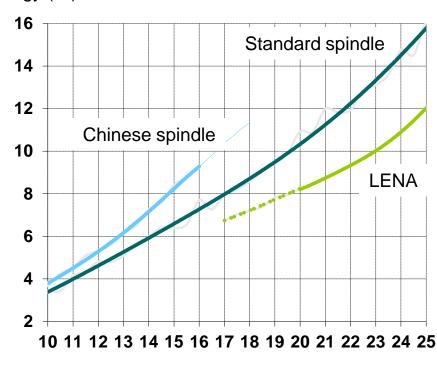
Innovation: PTC – Example LENA



Premium Textile Components with technological edge



Energy (W)



Customer Benefits:

- Low energy consumption
- Higher production speed
- Extended life time
- Low noise level

Spindle speed (thousand rpm)

Key investment highlights of Rieter



