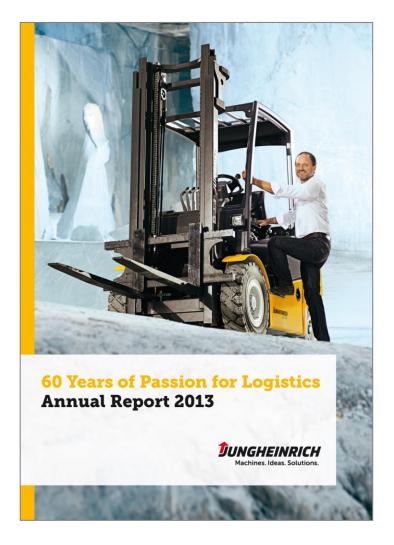


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- Highlights and Key Figures in 2013
- World Material Handling Equipment Market
- Business Model and strategic Issues
- Business Development in 2013 and current Business Trend
- Outlook





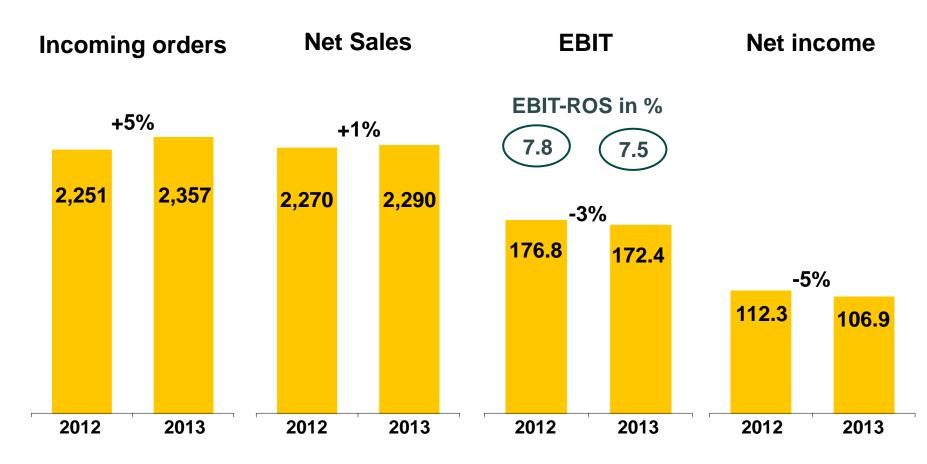
Highlights in 2013

- World material handling equipment market > 1 million units for the first time
- Record level of incoming orders achieved; net sales slightly higher year on year
- Decent EBIT generated
- Large-scale strategic projects completed on schedule and in line with their budgets
- Research and development expenditures maintained at the preceding year's high level
- Dividend unchanged



Jungheinrich Group Key Figures in 2013

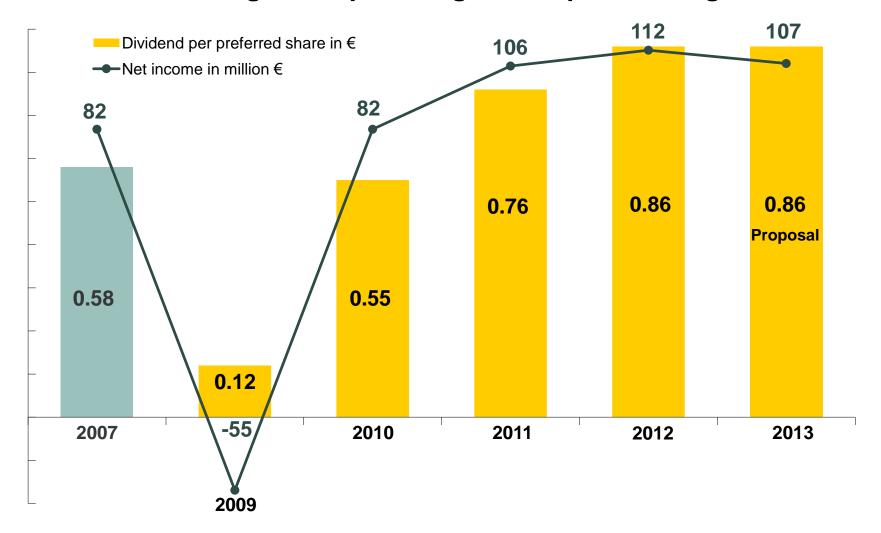
in € million



2012 figures adjusted due to the application of the amended version of IAS 19 and various changes in the accounting treatment of interest income and expenses.

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Dividend Unchanged Despite Marginal Drop in Earnings



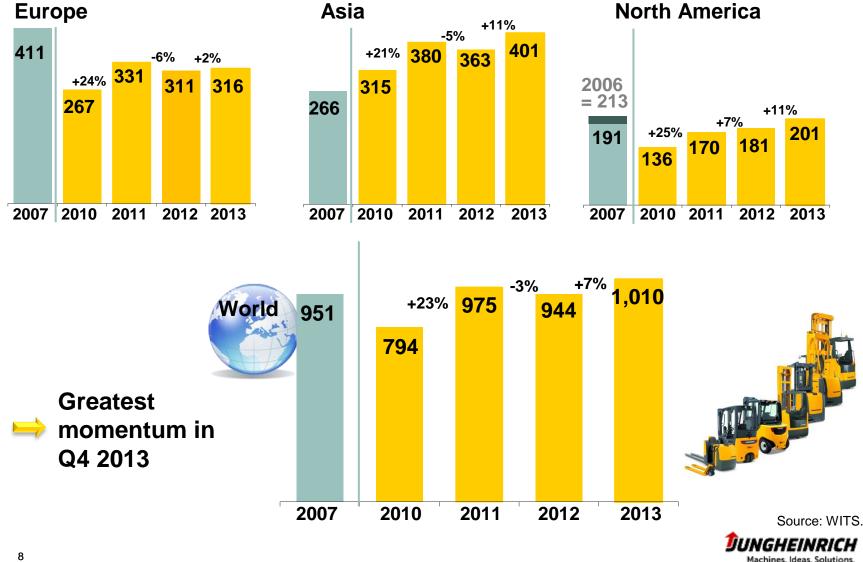
2012 figures adjusted due to the application of the amended version of IAS 19 and various changes in the accounting treatment of interest income and expenses.

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World Material Handling Equipment Market—Volume

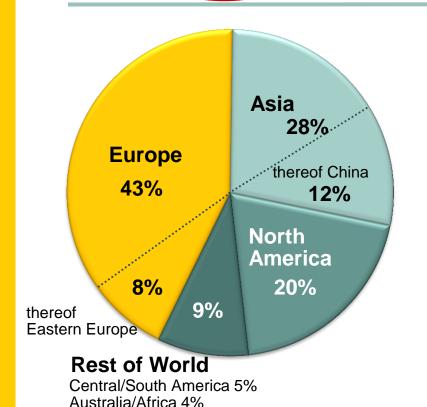
in thousand units

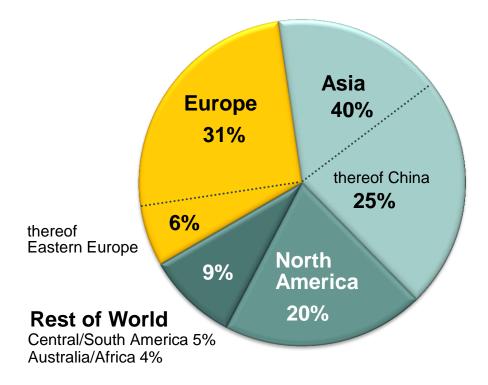


World Material Handling Equipment Market Breakdown of Volume by Region

Percentage of total market in terms of units







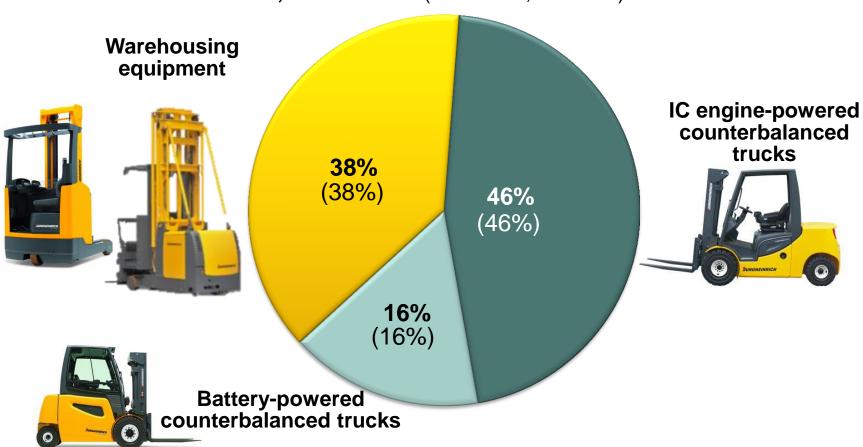
Source: WITS.

UNGHEINRICH

World Material Handling Equipment Market Breakdown of Volume by Product Segment

in terms of units

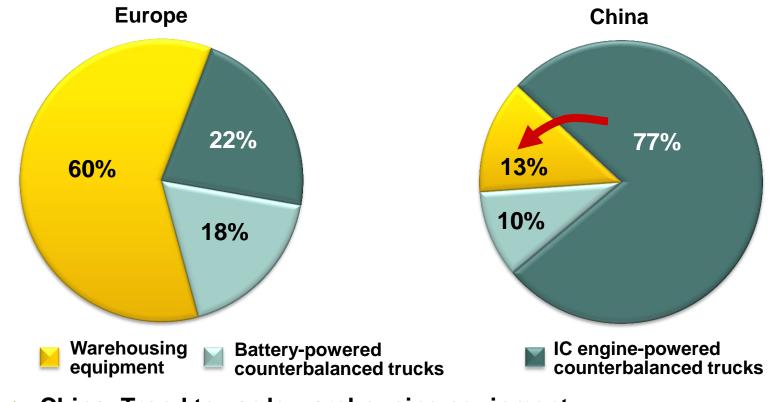
2013: 1,009.777 units (2012: 944,405 units)





World Material Handling Equipment Market—Market Structure Comparison Broken Down by Product Segment in 2013

in terms of units



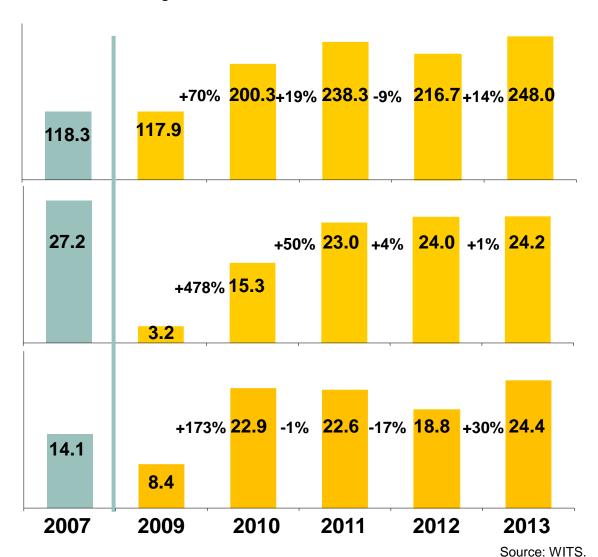
China: Trend towards warehousing equipment; future growth potential for Jungheinrich



Development of the Volume of Major Growth Markets

in thousand units

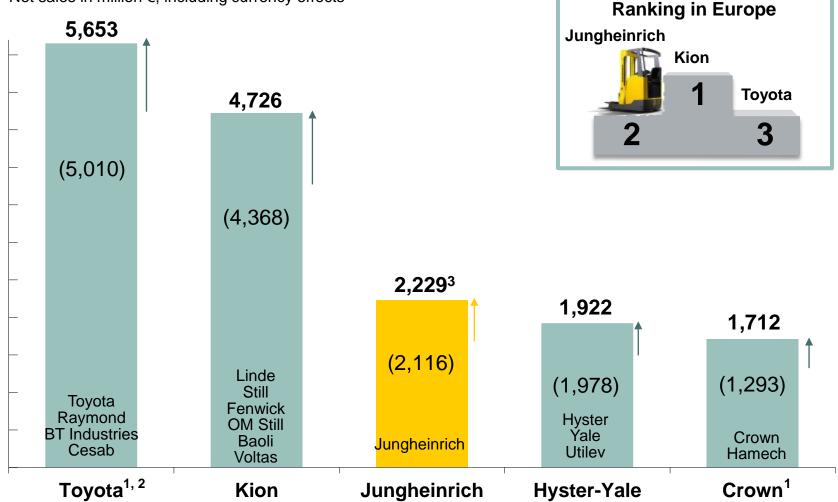






World League Ranking in 2012 (2011)

Net sales in million €, including currency effects



Sources: Logistik Journal 10/2013; DHF Intralogistik 12/2013.

1 Fiscal year: April to March. 2 Adjusted: Jan. to Dec. 2012. 3 As reported, before changes in accounting principles





The Jungheinrich Business Model

Serving customers from a single source over a trucks's entire life cycle:











After-Sales
Services
Full Service
Customer Service /
Maintenance
Spare Parts Supply









New Truck Business

Battery-powered counterbalanced truck (EFG 540-550/S40-S50) consumes up to 20% less energy than its predecessor model Hydrodynamically driven forklifts in diesel (DFG 316-320 and DFG 425-435) LPG (TFG 316-320 and TFG 245-435) variants with a payload capacity of up to 3.5 metric tons



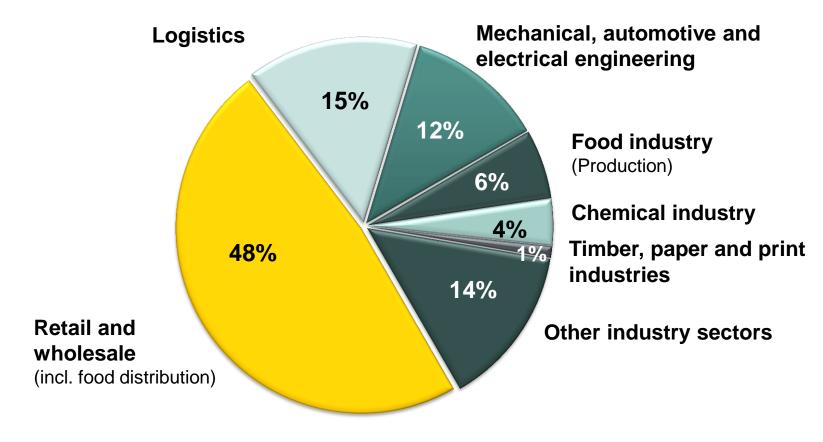
Front-seat, trilateral stacker (EFX 410-413) achieves a 25% higher handling turnover rate than its predecessor model

>2014: 20 new products





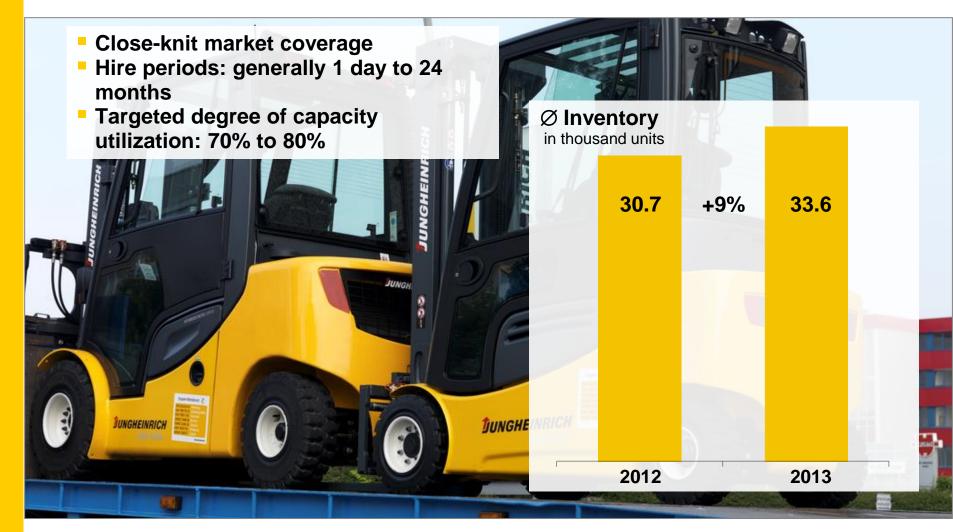
Deliveries by Industry



Based on incoming orders in terms of units in 2013.



Short-Term Hire Fleet





Used Equipment



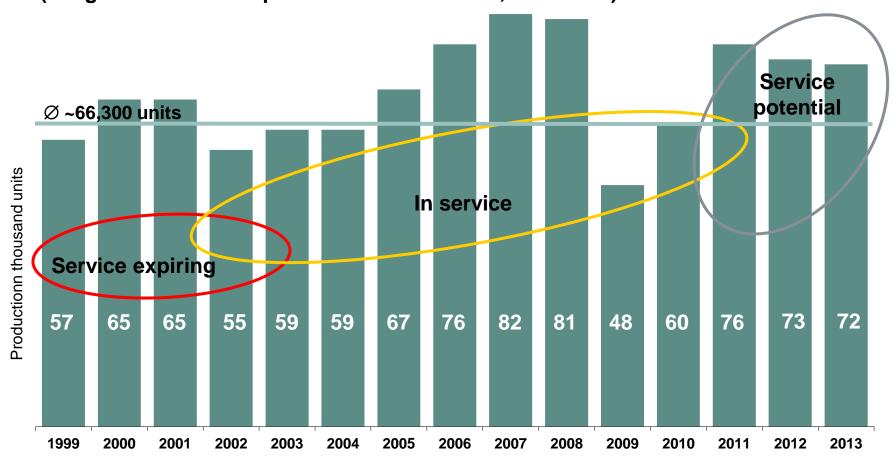
- Marketing of used equipment (leasing, short-term hire fleet and trade-ins)
- Expansion of the used equipment centre in Dresden
 - Rise in production capacity from 4,500 to some 8,000 trucks p.a.





After-Sales Services

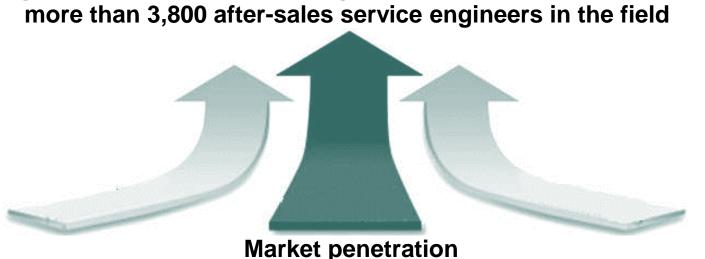
High market penetration generates service potential (Jungheinrich market penetration: 2013 = 995,000 trucks)





Market Penetration—Basis for After-Sales Services





in 2013 995,000 thousand trucks in use worldwide (with focus on Europe)



Logistics Systems Jungheinrich—Partner for End-to-End Logistics Solutions

Planning and design



- Forklift trucks
- Racking and storage equipment
- Conveyor systems
- Stacker cranes

Warehouse management systems:

- Warehouse administration
- Warehouse control
- Radio data transmission, terminals & scanners

System integration

Maintenance and service



Expansion of the Logistics Systems Business

- Full acquisition of ISA* and integration of the warehousing and material flow technology software firm into the Jungheinrich Group as of January 1, 2013 and change in commercial name to 'Jungheinrich Systemlösungen GmbH' as of January 1, 2014
- Establishment of a division dedicated to logistics systems; responsibility: entire Board of Management
- Under the uniform management of Moosburg-based 'Jungheinrich-Logistiksysteme GmbH' since January 1, 2014
- Significant increase in headcount



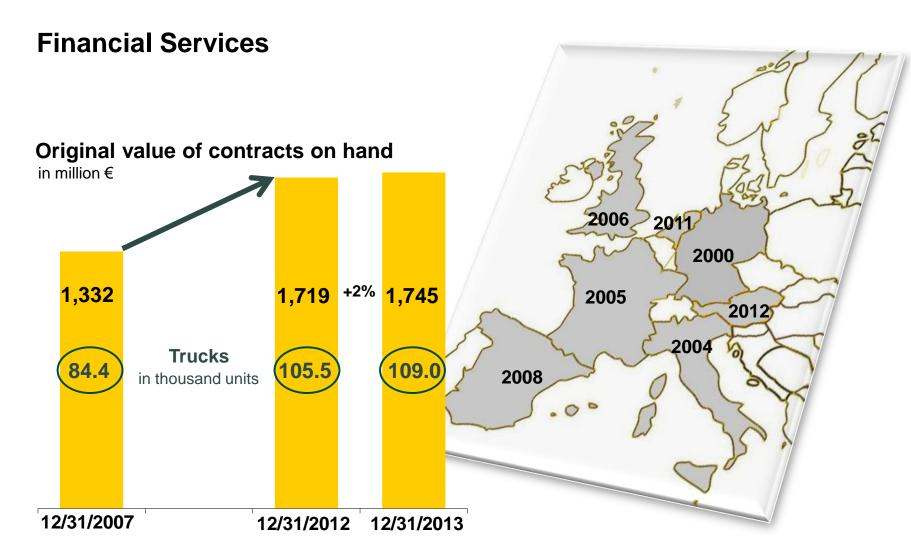
*ISA - Innovative Systemlösungen für die Automation GmbH, Graz (Austria).



Mail-Order Business—in Germany, Austria and in the Netherlands







Proprietary financial service companies in 7 European countries



Financial Services—Principles and Objectives

Business policy

- No ambition to generate its own profits (non-profit centre)
- Disclosure of all income from financial services in sales
 - New truck business/after-sales services/used equipment

Sales policy

- Promotion and expansion of new truck business and after-sales services
 - Principle: Every financial service agreement to cover full service and maintenance
- Permanent customer retention
 - Flexible, customized contracts

Risk management

- Matching refinancing (term and interest)
- Regular creditworthiness checks
- Quarterly assessment of contractual/residual value risks
- Transparency and process reliability via Group database



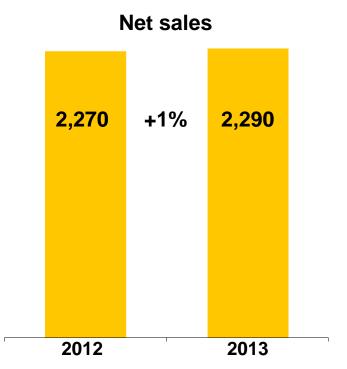
Full disclosure on Jungheinrich's consolidated balance sheet



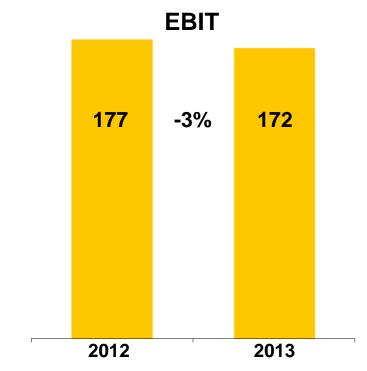


Net Sales Slightly up Year on Year; Decent EBIT

in € million



 Rise in net sales driven by the short-term hire and used equipment business and after-sales services



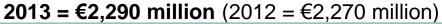
 The earnings trend benefited above all from the growth of the high-margin short-term hire and after-sales services businesses

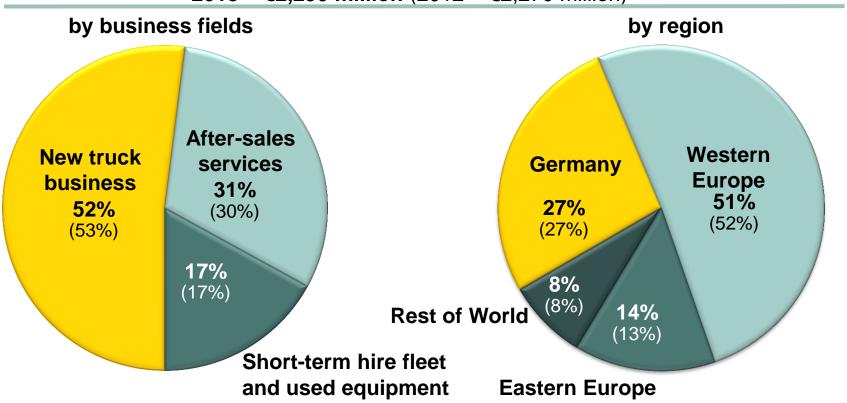
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 Negative effects of process-induced disruptions when ramping up the production in Degernpoint dealt with

2012 figures adjusted due to the application of the amended version of IAS 19 and various changes in the accounting treatment of interest income and expenses.

Breakdown of Net Sales







Incoming Orders and Production—New Truck Business

in thousand units



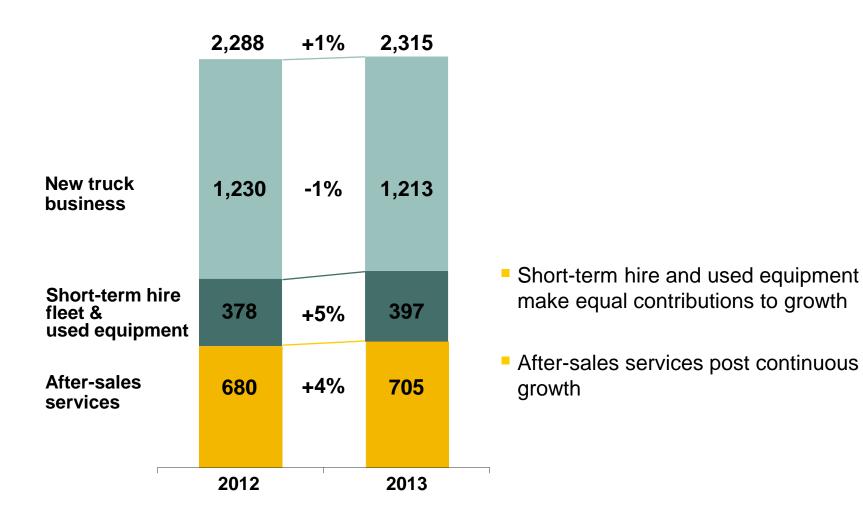
Cyclically-driven rise in demand with greatest momentum in Q4 2013

Production marginally down year on year



Intralogistics Segment—Breakdown of Net Sales

in million €



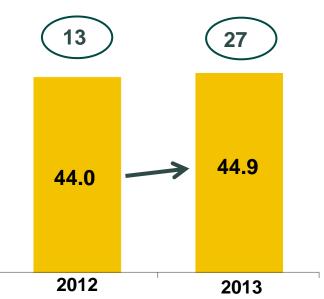


Research & Development and Capital Expenditures

in million €

R&D Expenditures

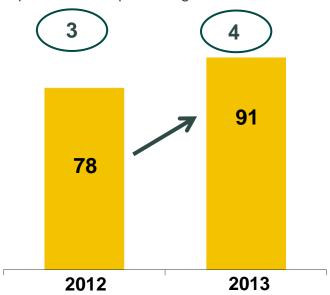
Capitalization ratio



- Focal points: energy efficiency of drive systems, automation of material handling equipment and processes as well as development of platforms and shared components
- Capitalization ratio up as planned

Capital Expenditures

Capex ratio as a percentage of net sales



- Capital expenditures in 2012 and 2013 marked by large-scale strategic projects for the expansion of spare parts logistics and manufacturing capacity
- Two sales centres completed in Germany

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2012 figures adjusted due to the application of the amended version of IAS 19 and various changes in the accounting treatment of interest income and expenses.

Strategic Capex Projects Completed on Schedule and in Line with Budgets



Total capex: approx. €100 million

Capex: €35 million

Capex: €40 million





Capex: €18 million



Financial Situation in 2013: Solid as Before

in million €	2013	2012	Change in %
Balance sheet total	2,751	2,759	+0
Shareholders' equity	831	754	+10
Liquid assets and securities	424	555	-24
Cash flows from operating activities	67	128	-48
Net indebtedness	-154	-183	-16
ROCE	18.7%	21.6%	_

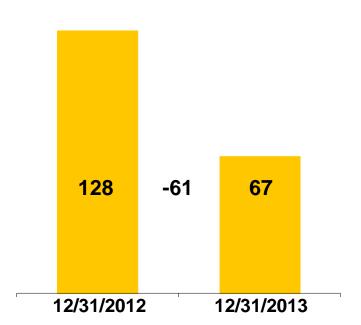
2012 figures adjusted due to the application of the amended version of IAS 19 and various changes in the accounting treatment of interest income and expenses.

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Cash Flows from Operating Activities and Net Debt

in million €

Cash flows from operating activities



 Decline mainly results from redemption of external financing of the short-term hire fleet and the increase in working capital

Net debt

Financial liabilities - liquid assets and securities excl. liabilities from financial services or provisions for pensions)



 Change caused by capital expenditures on large-scale strategic projects and the increase in working capital

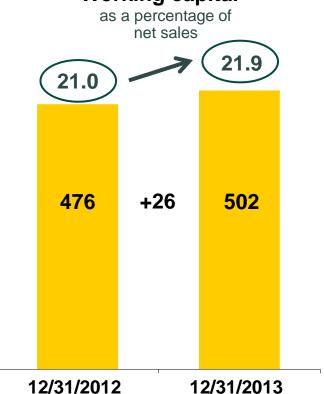
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2012 figures adjusted due to the application of the amended version of IAS 19 and various changes in the accounting treatment of interest income and expenses.

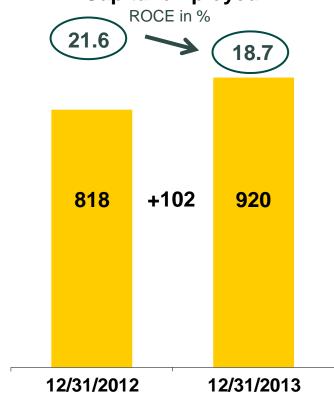
Working Capital and ROCE

in million €





Capital employed



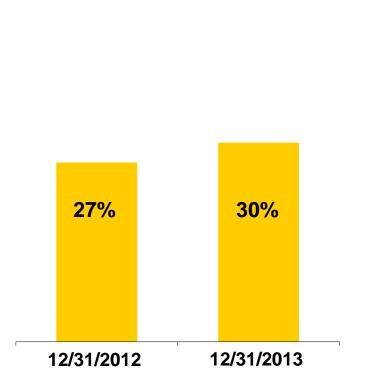
 Since 2012, interest-bearing capital includes provisions for pensions and provisions for non-current personnel obligations

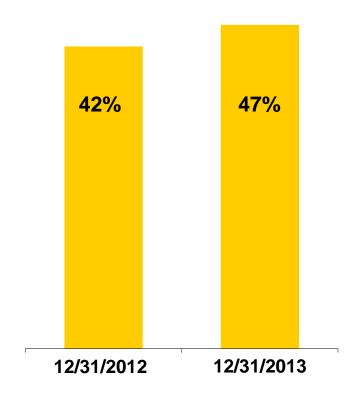


Equity Ratio increases

Jungheinrich Group

Intralogistics Segment





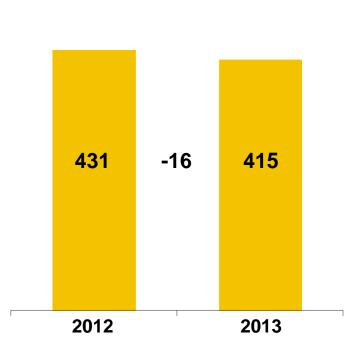
Machines, Ideas, Solutions,

2012 figures adjusted due to the application of the amended version of IAS 19 and various changes in the accounting treatment of interest income and expenses.

Business Trend—Financial Services

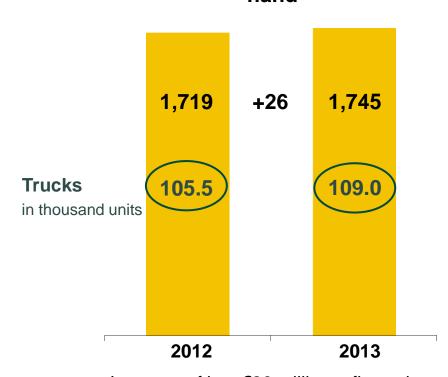
in milion €





 Decline due to increased demand for financial services for used equipment which has a lower value than new trucks

Original value of contracts on hand

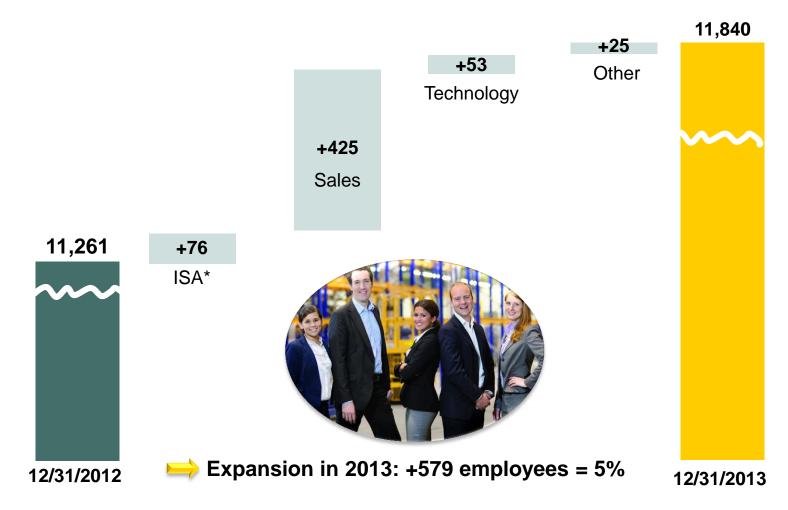


- Increase of just €26 million reflects the changed vehicle mix
- Leasing ratios in Italy, the United Kingdom and Norway > 60%



Workforce Trend Reflects Strengthening of Sales Organization

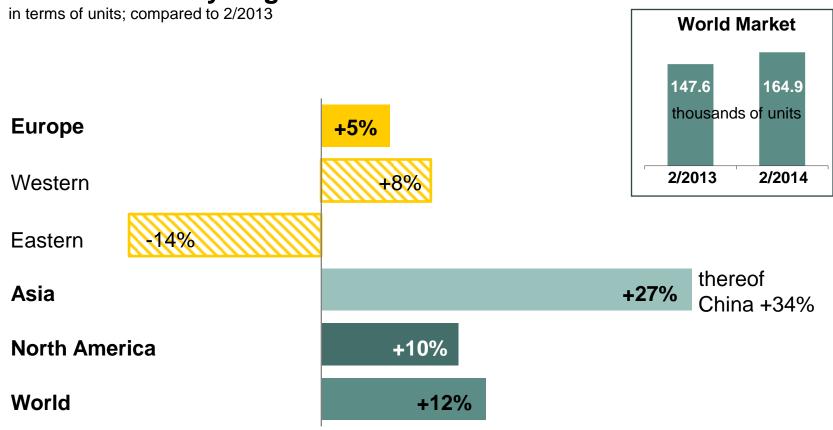
in full time equivalent (FTE)



^{*}As of January 1 2014: Jungheinrich Systemlösungen GmbH.



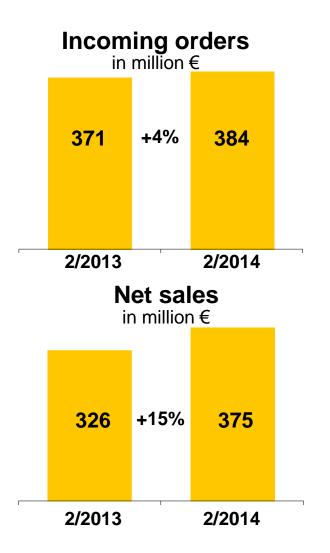
World Material Handling Equipment Market—2/2014 Growth Rates by Region

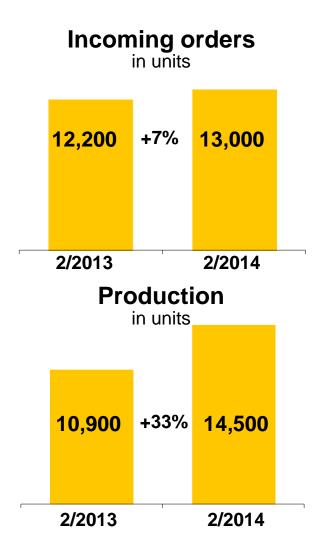


Source: WITS 2/2014.



Development of Business—2/2014



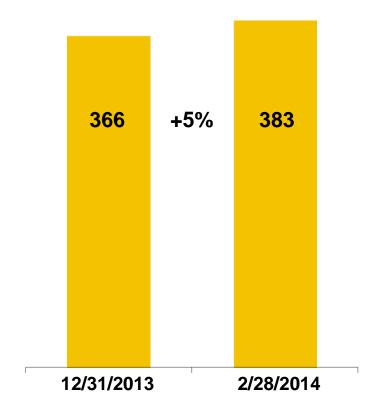




Development of Business—2/2014 Orders on Hand—New Truck Business

in million €

The order reach is four month.





Outlook



General Economic Situation

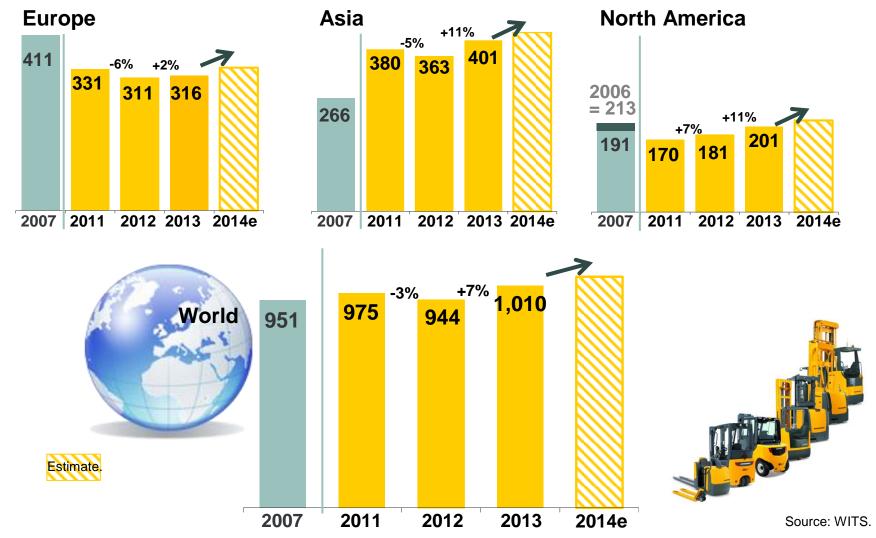
Growth rates GDP in %	2012	2013	Forecast 2014
World	3.2	2.9	3.5
Eurozone	-0.6	-0.4	0.9
Germany	0.7	0.4	1.7
China	7.8	7.7	7.3
USA	2.8	1.9	2.8
Brazil	0.9	2.5	1.6
India	5.0	4.9	5.8

Source: Commerzbank February 2014.



World Material Handling Equipment Market

in thousand units





Basic Conditions

- Improvement of the global economic environment; GDP forecast for the Eurozone: 0.9% growth (after -0.4% in 2013)
- World market expected to continue growing; European market expected to post positive development
- Sustained growth in Asia if the Chinese market continues its good recovery
- Sustained growth of the US market
- In 2013, by successfully completing its strategic investment projects, Jungheinrich established the prerequisites for benefiting from the positive market trend expected in 2014 (and in subsequent years)



Risks

Economic stability in Europe



Depreciation of currencies in emerging market countries



Political situation in Ukraine



Growth risks in China





Long-Term Strategic Expansion

European business



Asia



- Good point of departure thanks to established position
- Optimization of products and processes
- Focus on Eastern Europe—above all on Russia

- Above-average expansion of business outside Europe—focussing on China
- Singapore as the hub for Asia-Pacific
- Establishment of business in India

"ICE" segment



Logistics systems business



- Market launch of the new "converter" generation starting in spring time 2014
- Deepen market penetration

- Expansion of the logistics systems business
- Increase of the share of the system equipment market



Jungheinrich Group—Outlook for 2014

Incoming orders

€2.4 billion - €2.5 billion¹

→ Net sales

€2.3 billion - €2.4 billion¹

Earnings before interest and taxes (EBIT)

€170 million - €180 million²

Capital expenditures on tangible assets

€85 million - €95 million

Research and development expenditures

~ €45 million

→ ROCE

15% and 20%

1 2013 incoming orders: €2.4 billion, net sales: €2.3 billion. 2 2013 EBIT: €172 million.







Disclaimer

Since developments cannot be foreseen, the actual business trend may deviate from the expectations based on assumptions and estimates made by Jungheinrich company management.

Factors that may lead to such deviations include changes in the economic environment, changes within the material handling equipment sector as well as exchange and interest rate fluctuations.

Therefore, no responsibility is taken for forward-looking statements made in this presentation.



