

Agenda

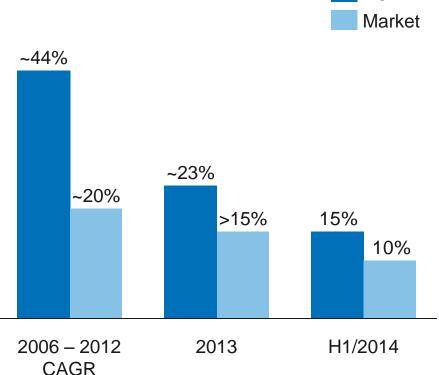




We have continued faster than market growth in new equipment in China





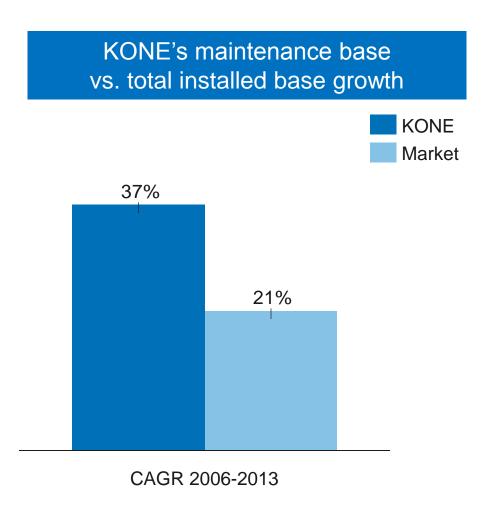


Note: The KONE figure 2006-2013 includes GiantKONE from December 2011 onwards. Market growth based on KONE's estimate.

- #1 in new equipment in 2013 with 18% market share (2012: 17%)
- Very competitive product portfolio covering all segments
- Dual brand strategy: KONE and GiantKONE
- New KONE factory in Kunshan fully operational and GiantKONE factory has been expanded to meet future demand

We have grown faster than the market also in maintenance





Note: CAGR 2006-2013 including KONE and GiantKONE.

- #1 in units in service
- Maintenance portfolio covering all market segments
- Industry-leading conversion rate
 - Conversion rate ~50% for KONE and GiantKONE;
 ~60% for KONE brand only
- Network coverage expansion
 more than 80 new service
 stations opened in 2014



... and this allows us to have great transparency in managing our business at the local level

060

Full P&L accountability deployed across~90 branches

and

 Ability to track market and business performance separately in almost 400 locations

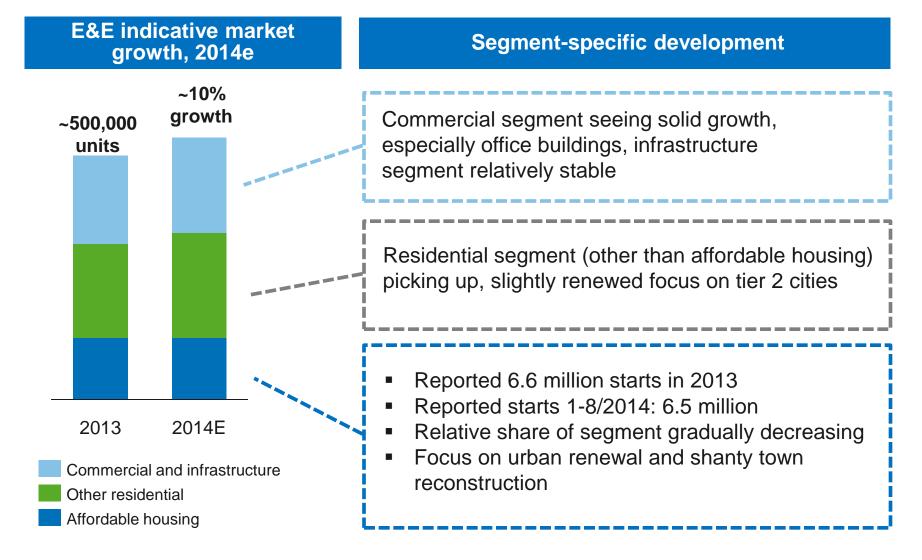






Chinese new equipment market expected to grow by ~10% in 2014





China's current market environment is characterized by three key development trends



1

Real estate sector seeing a mixed investment environment across regions and locations

2

Larger developers in a more favorable situation on the market

3

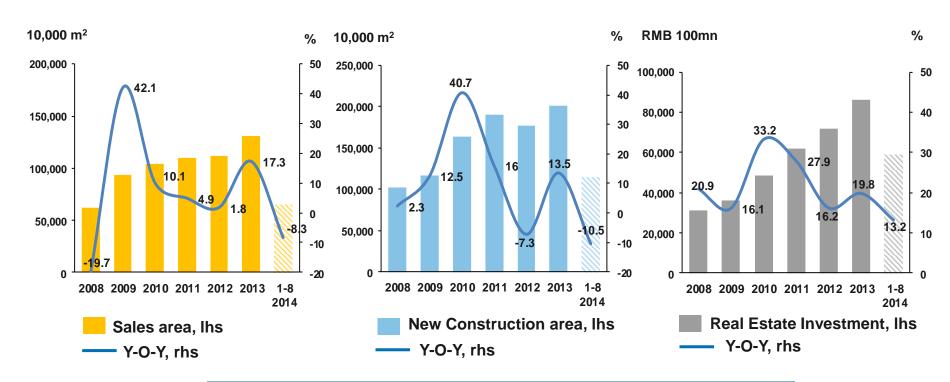
Increasing emphasis on quality, safety and energyefficiency Real estate market: following a strong end to 2013, consolidated sales and new construction area have shown weaker development in Jan-Aug/2014





New construction area 2008 – Aug/2014

Real estate investment 2008 – Aug/2014



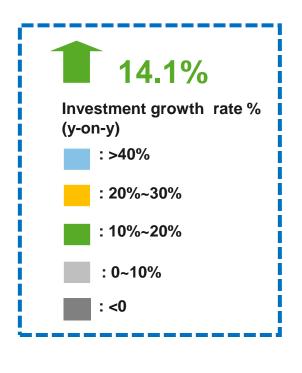
New construction area back to y-o-y growth in July-August

However, the market development is very diversified, both at provincial level and within provinces



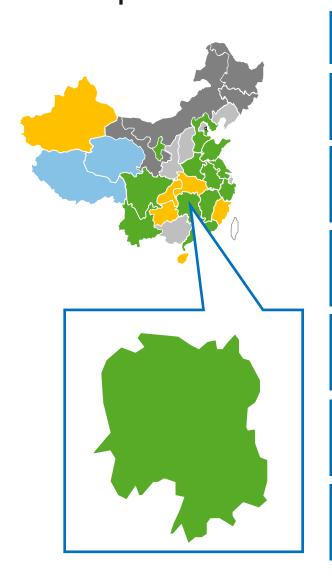
Real estate investment growth rate % (y-on-y), H1/2014





Example of local market diversification: the Hunan province





Hunan province

Population

66.9 million, 5% of China

Urbanization rate

2013: 48%

2020 target: 55%

GDP

RMB 1,197.5 bn, 4.4% of China, growing 9.3% y/y in H1/2014

Real estate investment

H1/2014: up 10.8% y/y

New E&E orders

2014: E&E orders expected to account for >3.5% of total China

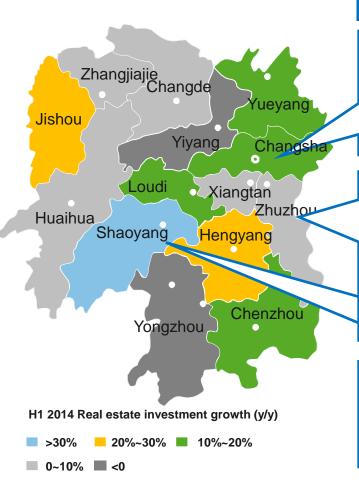
E&E in operation

Over 80,000 at the end of 2013

1

Example of local market diversification: the Hunan province





Hunan's regions and cities undergoing very different stages of development

- Changsha, capital city, tier 2: urbanization rate up to 71% from 61% within the past 5 years
- Investment in residential and infrastructure continuing at good level
- Zhuzhou, tier 3/4 city: Strong investment in the past years, temporarily exceeding demand
- H1/2014: real estate investment grew by 5.2% y/y, real estate sales area declined by 23%
- Urbanization continues, but housing inventories need to be absorbed before investment picks up
- Shaoyang, tier 3/4 city: Urbanization at an early phase, with urbanization rate of 38% in 2013
- Very high investment ongoing with y/y growth rate 41%, sales area in H1/2014 climbed 46% y/y.

Source: 2014 H1 investment growth from local bureau of statistics.

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Increasing emphasis on quality, safety and energyefficiency

Financing situation continues to be tighter for smaller developers





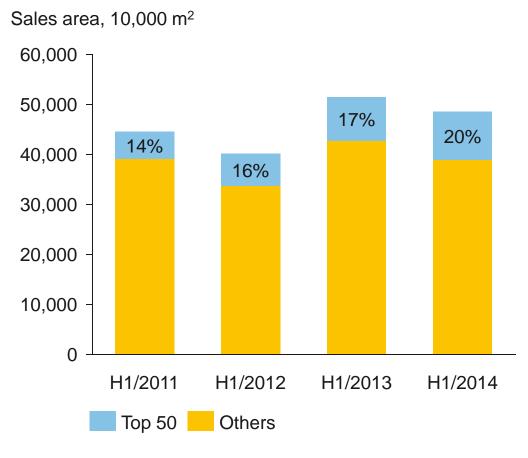
- Bank lending continues at good level
 - China banking regulatory commission eased the definition on banks' loan to deposit ratio, increasing banks' capacity to lend
 - Reserve requirement ratios lowered for smaller banks
 - Recent 500bn RMB liquidity injection from the central bank
- "Non-bank" lending undergoing deleveraging, this having a negative impact on total financing availability
- Large developers are in a better position with continued access to bank and bond financing.
 Smaller developers have been more dependent on non-bank lending.

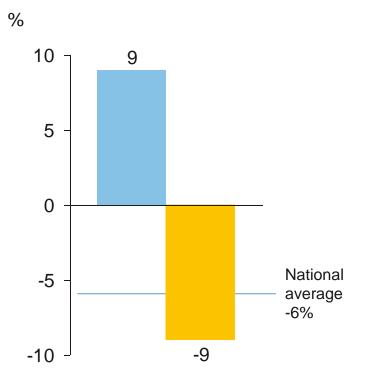
Some consolidation is clearly seen among developers, with the larger developers gaining market share



Developers' share of total floor space sold

Growth rate, H1/14 vs H1/13





Source: CRIC, China Real Estate Appraisal Center, National Bureau of Statistics

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Increasing emphasis on quality, safety and energyefficiency 3

Increased focus on safety and better service levels in buildings is a continued important trend on the market





- Special equipment safety law enforcement to ensure highquality installation and operation
 - Role of the OEMs increased in the installation process of new equipment
 - Implementation ongoing
- The Chinese code for new elevators and escalators is adopting further points from European code, with focus on safety
- Support for energy-efficient technology
- Existing maintenance regulation is strict

KONE is in a strong position to capitalize on current market trends and growth opportunities



KONE's strengths in the current market situation

Wide geographical and customer coverage

- Ability to serve customers in different city tiers and customer segments across the country
- Wide coverage enables granular approach to utilizing market opportunities

Two brands with highquality delivery

- High quality solutions across all market segments and price ranges
- Reliable technology and on-time delivery

Great team

- Key to capturing market opportunities and execution
- High employee engagement
- Customer loyalty at strong level

Fast-growing maintenance business

- Strong capability to serve customers full-chain from new equipment to service
- Solid value proposition to customers





Drivers for E&E market demand in China





- Key drivers for floor space growth:
 - Increasing number of urban people
 - Increasing sqm/capita
 - Demolition and replacement building
- Further drivers for E&E intensity growth:
 - Change in building type mix from low-rise to mid-rise
 - E&E intensity growing in all building types (especially lowand mid-rise)

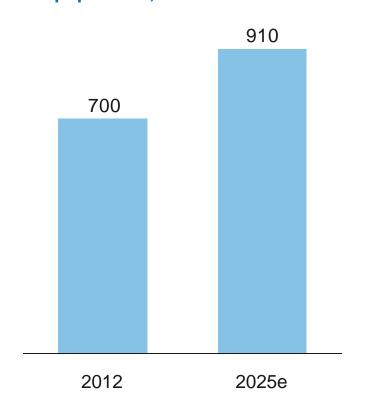
Going forward, urbanization and increasing wealth of people expected to drive demand further



Expected growth in urban population 2012 - 2025E

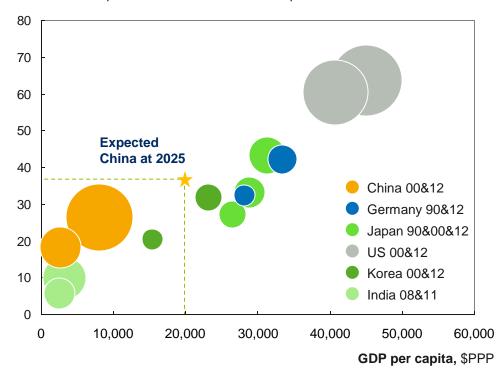
Expected growth in urban floor space per capita 2012 - 2025E

Urban population, millions



Per capita residential floor space¹ vs per capita GDP

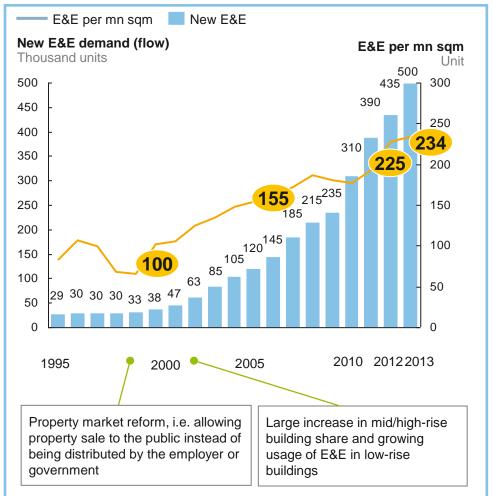
Residential floor space per capita, sqm, Size of circle represents total residential floor space stock



1 McKinsey Global Institute estimate Sources: EIU, Global Insight, McKinsey Global Institute analysis

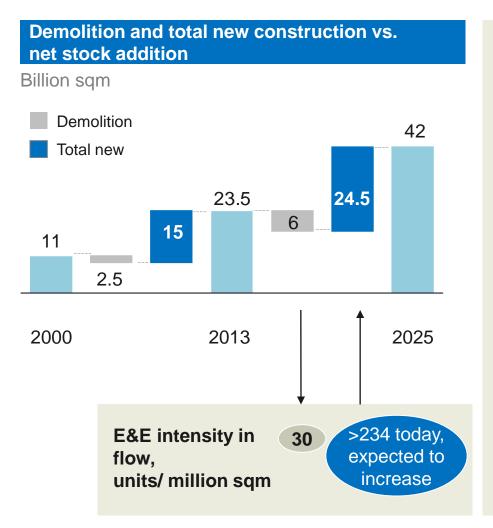
Since 2000, E&E intensity has doubled from ~100 to ~234 units/mn sqm driven by growing share of mid-and high rise buildings and E&E usage in low/mid-rise





- E&E intensity increased ~100% in the past 10 years
- Changes in building mix and E&E usage per building are the key drivers:
 - City evolution drives more mid-rise buildings to be built with more than one elevator used in a single building
 - Increasing comfort and living quality requirements drive elevator intensity in low-rise buildings

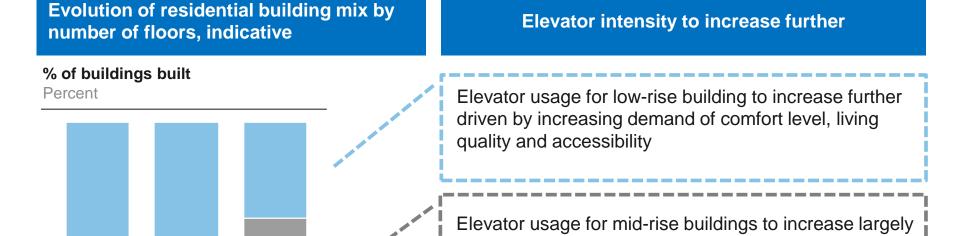
Rebuilding will represent >20% of total new construction kon and have multiple times higher E&E intensity compared to the demolished buildings



- Demolition will boost construction by >20% vs. net stock addition driven by
 - Upgrade of old city centers from low-rise to high-rise buildings due to increasing land cost
 - Short life of buildings built from 1980s and early 1990s
 - Changing function of local area (e.g. from residential to commercial center)
- New building floor space flow replacing demolished floor space has almost 8 times higher E&E intensity (comparison to 2013 new flow)
- E&E intensity per sqm of new floor space is expected to increase further

Going forward, E&E intensity is expected to continuously increase as mid/high-rise share of buildings and E&E usage continue to grow





driven by the increasing intensity of elevators in buildings of 7-11 stories, where 2 elevators are not mandatory by regulation (increasing comfort level)

Moving forward, all tier cities are expected to see an increase in mid-high rise building share as more people continue to urbanize, living standards from growing middle class increase and land continues to be scarce in urban areas.

7~30

Number or floors

2013E

2000E

2025E

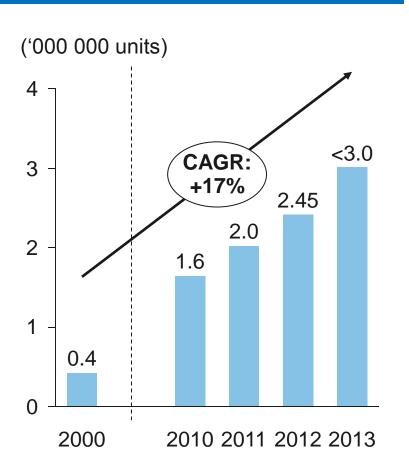




China's installed base has been growing rapidly, making maintenance a significant opportunity



China elevator and escalator base



Maintenance market in China

- Competitive landscape is fragmented
 - OEMs' share is around 25%.
 - Small local players (including selfmaintenance) cover over 70%
- Authorities are increasingly interested in maintenance and are tightening regulations
 - For example national minimum standards for frequency of maintenance visits

Source: China National Special Equipment Safety Supervision Bureau and KONE estimate

Already today, KONE has an extensive maintenance coverage in China

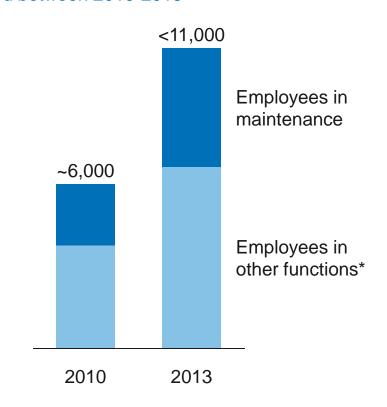


Where we are today

- Widest geographical coverage across locations
- Our focus is on servicing our own units and growing our maintenance base organically
- Strong presence in segments and cities where customers value highquality service
- High in-take of young, new field personnel

KONE China employees

The number of our maintenance employees has doubled between 2010-2013



^{*} Other functions include sales, administration, manufacturing and installation

As we are extending our presence in maintenance, we are systematically developing our resources



- Developing the competences of our maintenance field and sales personnel
 - Regional training centers
 - Systematic capability development for technicians
- Rolling out new tools to boost productivity
- **Developing modernization** capabilities to capture opportunities on the way and to capture longterm modernization potential

Total training hours logged for maintenance technicians in 2013:

>300,000



Going forward, we want to significantly grow our China maintenance business in a profitable way



What we want to be

- An even more highly differentiated maintenance provider with superior customer service and customer communication
- A company effectively leveraging productivity-enhancing technologies, e.g. field mobility tools







Our key focus areas in developing our business in China are intact



Focus areas	2005	2014	Future objectives
Expanding product portfolio	KONE focused on higher mid-end segment	Broadly competitive offering for all segments	Continued close co- operation between local team and global R&D to further develop competitiveness
Expanding geographical coverage	Geographical coverage concentrated in larger cities	Approx. >500 locations	Ensure presence in all attractive growth regions and ensure alignment of resourcing with local market situation
Active talent management	Target to attract the best talent and retain key people	Improved retention rate and employee satisfaction	Develop and promote internal talent; Attract external talent to support fast growth
Two-brand strategy	GiantKONE JV established	Clearly differentiated role for each brand; two brands a clear competitive asset	Dual brand strategy to strengthen competitiveness further
Building a leading maintenance business	Small maintenance base; target to achieve fast growth	2006-2013 maintenance base CAGR over 35%	Further expand the maintenance network, focus on conversions



