## Annual General Meeting 2015

Martin Lindqvist,

President & CEO



# SSAB

A stronger, lighter and more sustainable world

Together with our customers, we will go further than anyone else in realizing the full potential of lighter, stronger and more sustainable steel products.

#### SSAB is a global steel company with leading positions in high-strength steel and associated services

Steel production in Sweden, Finland and the USA 16,000 employees in more than 50 countries

Sales by region 2015 SEK 56bn



SSAB's sites

SSAB

Sales

## SSAB's strategy – "Taking the Lead"



**SSAB** 

#### Our brands are at the core of our growth strategy



SSAB's brands are among our most valuable assets and stand for quality and trust



## Leading value-added services

SSAB Knowledge Service Center, develops customer applications



SSAB Shape – Center for prefabrication and processing

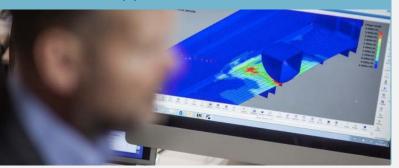
SSAB SHAPE™ TAILORED SOLUTIONS 200 Hardox Wearparts centers globally



Local stocks and sales offices



Extensive local technical support



Joint development programs with customers



**SSAB** 

The provision of value-added services strengthens SSAB's customer relations

# SSAB Services – a new unit to enable growth in partnership with customers

- A newly-created unit SSAB Services increases focus on services and the aftermarket business
- SSAB Services is responsible for SSAB's extended global service offering
  - Wear Services
  - "Shape" businesses
- Goal is to drive profitable growth
  - Increase sales of brand products, primarily Hardox
  - Create new customer applications
  - Develop new business models
- Gregoire Parenty heads the new unit











## Market trends



#### Imbalances on the global steel market

- Low steel prices due to high export volumes from Asia and lower raw material prices
- Historically low level of capacity utilization
- Stable underlying demand in North America and Europe

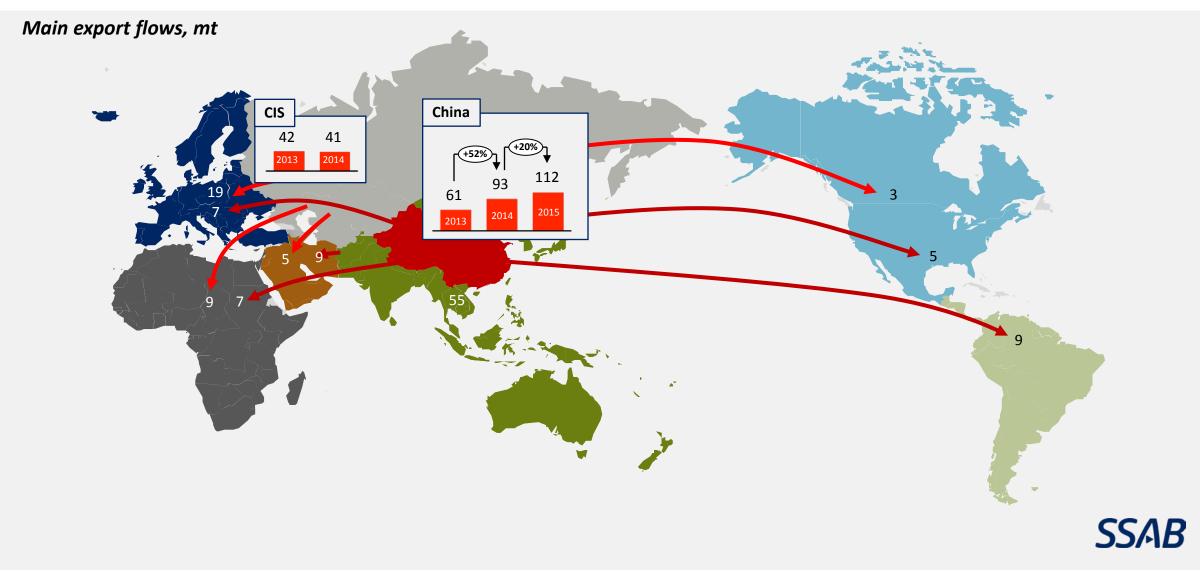


#### Global overcapacity is the biggest challenge



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#### Increased trade flows from China and CIS



# Examples of measures to protect the industry from unhealthy competition

#### **Under preparation** In place (examples) Cold-rolled stainless steel (China) Hot-Rolled flat carbon steels – Coil and Heavy Plate Wire-rod (China) Europe Electrical Steel (China, CIS, Japan, USA) Cold rolled carbon steels (China, Russia) Hot-rolled sheet and coils (Australia, Brazil, Hot rolled sheet and coils (China, Russia, India, Ukraine, Indonesia, Taiwan, Thailand) Japan, Korea, Netherlands, Turkey) US Expires in 2019, Russia 2016 Cold-rolled sheet and coils (Brazil, China, India, Japan, Korea, Russia, United Kingdom) Heavy plate (China, Russia, India, Indonesia, Ukraine)



# Financial development 2015



#### Strong financial development during 2015 Strong cash flow despite tough market

#### SSAB Group 2015

- ► Sales SEK 56.9bn (60.1\*)
- ► EBITDA<sup>1</sup> SEK 3,655m (4,419\*)
  - Equates to 6.4% of sales
- Operating profit /loss<sup>1</sup> -SEK 128m (1,005\*)
- Net cash flow SEK 2,283m (94)
- Shipments 6,436 tonnes (6,744\*)

1) Excluding items affecting comparability

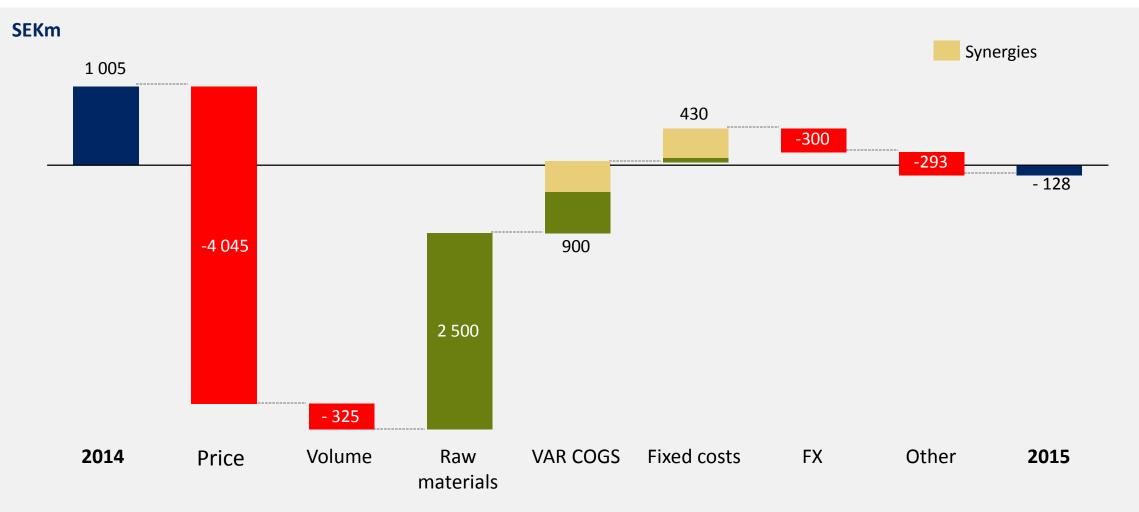






## Operating result in 2015 vs 2014

Synergies and lower raw material costs failed to fully offset lower steel prices



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# Development since acquisition of Rautaruukki in 2014



#### During past 18 months SSAB has focused on integration of Ruukki and improving efficiency of operations

- Priorities over past 18 months
- Installing new processes to reach safety leadership
- Keeping customer focus to maintain market shares following the merger
  - Secure Nordic customers following the merger and remedy divestitures
  - Tactically navigate the North American home market, disrupted by imports during 2015
- Delivering on the full synergy potential, other cost reduction initiatives and putting in place systems for continuous improvements (SSAB One)
- Reducing workforce, and reorganizing following the merger

#### Development since acquisition compared to original plan – clearly better in all main areas

#### Main elements in original plan (2013/2014)

- Overall target to capture SEK 1bn in synergies
- Achievement of synergies within 3 years of integration
- Reduction of 5% in workforce equating to around 900 employees
- Specialization of production system by making H\u00e4meenlinna the center of production for coated products
- Harmonize product program and focus production of hot-rolled and cold-rolled strip on Borlänge
- Flexible blast furnace system to match market scenario at any time
- Decentralized governance model with divisions that have full P&L responsibility

#### Current status and outlook (2016)

- Full run rate of synergy program **from mid-2016 SEK 1.8bn**
- Complete the synergy capture phase by mid 2016, i.e. 1 year earlier
- Workforce reduction of more than 2,400 by the end of 2016
- Borlänge galvanizing and color coating closed in Q1, 2016 and volumes transferred to Finland
- Merged product offering, launched common brands, hot-rolled volumes transferred from Raahe to Borlänge
- Blast furnace in Luleå relined to enable flexible steel production
- New organization, more decentralized with fewer management layers

# Efficiency and strategic initiatives



## Ongoing cost savings(in addition to synergies)

#### **Ongoing efficiency measures**

#### Ruukki Construction turnaround program

Reduce costs by SEK 200m

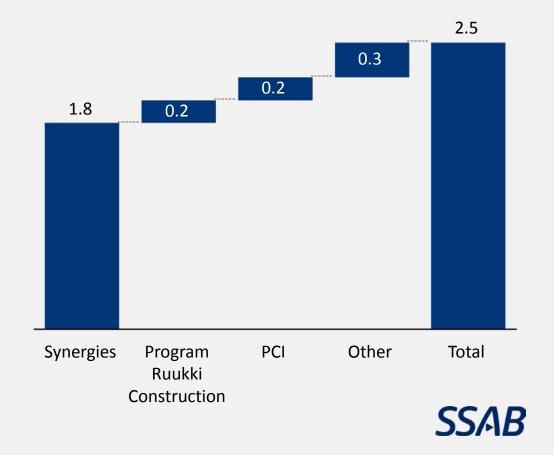
#### Ongoing efficiency improvements through investments

- Pulverized coal injection (PCI) for blast furnace in Raahe
- Water treatment plant in Mobile, US

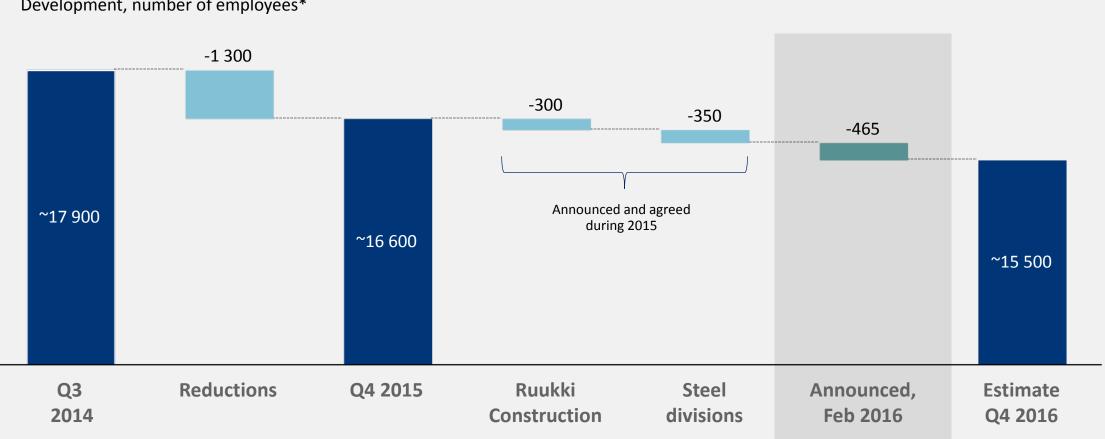
#### Lower costs at SSAB Special Steels

- Efficiency measures in Oxelösund
- New sales model for SSAB Special Steels
- Reduction in number of Group functions
- Continuous improvement with "SSAB One"

#### Goal to reduce costs by SEK 2.5bn



#### Major workforce reductions completed and more are being implemented



Development, number of employees\*

\*Total number of employees, including temporary employees

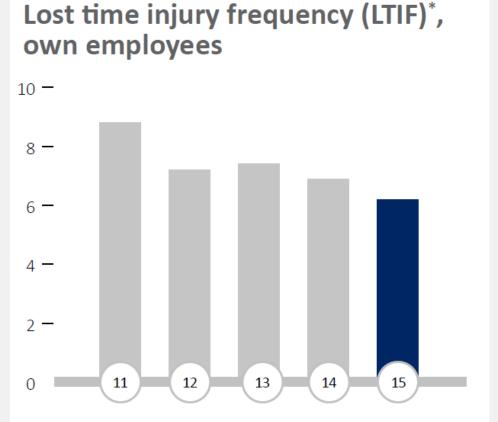


# Sustainability and our vision for carbon-dioxide-free steel production



## Progress made in sustainability in 2015

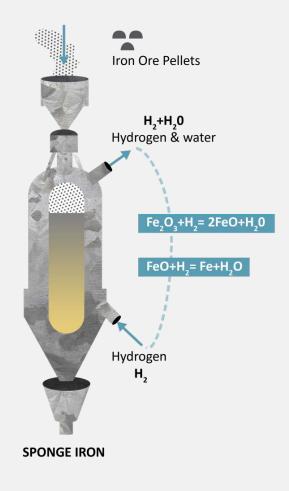
- SSAB is on the right track and is pursuing its sustainability targets
- Lost time injury frequency decreased to 6.2 (6.9)
  - Great improvements seen in Oxelösund, Hämeenlinna and in Ruukki Construction
- SSAB achieved in 2015:
  - permanent reduction of 40 000 tonnes in CO2
  - permanent reduction of 60 GWh in energy purchased
  - permanent reduction of 6 000 tonnes residuals
- New equality and diversity targets introduced



\* Number of accidents resulting in an absence of more than one day per million working hours

#### Long-term vision for carbon-dioxide-free steel production

- SSAB, LKAB and Vattenfall have initiated a project that can solve the problem of carbon dioxide emissions in steel
- Hydrogen gas will replace the coal as a reduction agent when making crude iron
- The process will emit water rather than carbon dioxide



## Project plan

- Pre-feasibility study
  2016-2017
- Pre-feasibility study pilot plant
  - 2018-2024
- Demonstration plant2025-2035







## Summary

Highly challenging market for global steelmakers in 2015

 Problem relates mainly to the overcapacity situation, which has led to lower prices, not to the underlying demand

- Integration with Rautaruukki and capturing the synergies has gone significantly better than originally planned
- SSAB is on track to permanently reduce costs by SEK 2.5bn
- We will grow within high-strength steel and develop our unique offering and services in partnership with our customers

We have a good possibility to recapture profitability on our own strength

# SSAB

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