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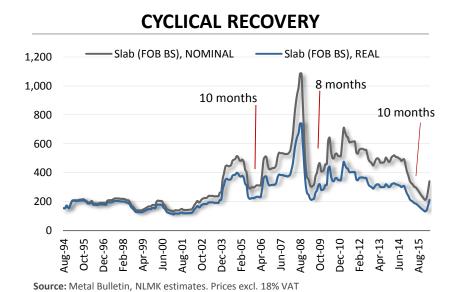
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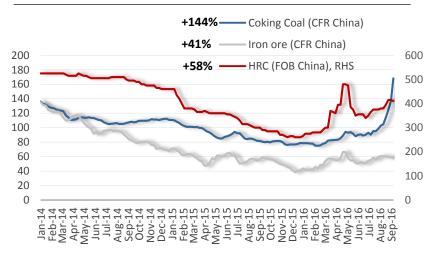


# Q: STEEL PRICE DRIVERS AND OUTLOOK?

- ~50% YTD growth in steel & raw materials prices
  - Steel inventories build up in China and US
  - End-user demand stabilized (though dynamics is uneven)
- A/D measures reduce imports pressure on DM
- Chinese steel exports continue to impact prices
  - Trends of last few weeks –exports went down as domestic demand improves and steel prices increased
- 2015 collapse in steel prices is a 3<sup>rd</sup> episode over the last 20 years

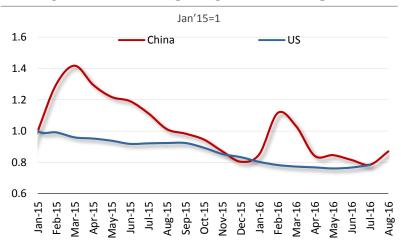


## **STEEL & RAW MATERIALS PRICES UP YTD**



Source: Metal Bulletin, NLMK estimates. Prices excl. 18% VAT

#### STEEL INVENTORIES REMAIN LOW

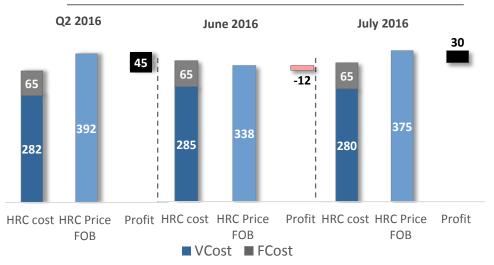


Source: Metal Bulletin, NLMK estimates. Prices excl. 18% VAT

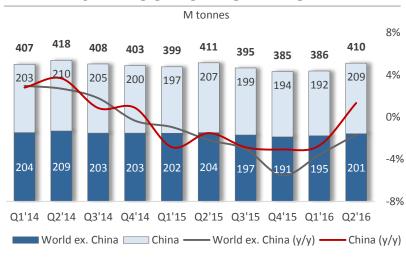
# Q: ANY SUPPLY RESPONSE?

- Q2 global steel output down -0.2% yoy to 410 mt
  - Q2 Chinese output up by 1% yoy
  - World ex-China (incl. DMs) output down by -2% yoy
  - Chinese steel exports up by 6% gog to 29.4 mt
- Supply response is limited
  - China announced 21.3 mt cuts YTD (48% of target for 2016)
- Chinese steel profitability improved while supply response is not significant

## CHINESE STEEL PROFITABILITY IMPROVED

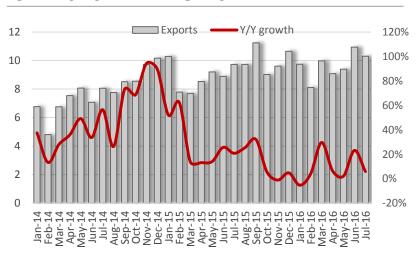


#### STEEL OUTPUT DOWN YOY



Source: Worldsteel

#### CHINESE STEEL EXPORTS REMAIN ELEVATED



# Q: RUSSIAN STEEL MARKET S/D AND PRICING?

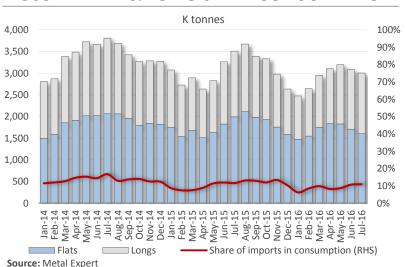
## Supply / Demand remain balanced

- o 7m'16 output was down to 41.4 m t (-1% yoy)
- 7m'16 steel demand was 18.6 m t (-1.7% yoy)
- Stable imports, supply discipline and steel price growth in global markets continue to support domestic prices

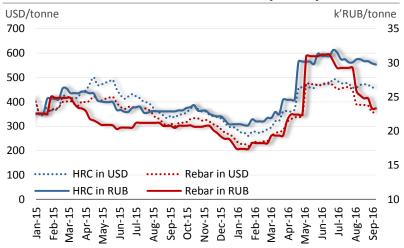
#### Prices

- +40-50% YTD driven by a) growth in raw materials prices, b) restocking
- ... while high level of Chinese exports and muted steel demand recovery cap any steel price upside
- -7% QTD due to seasonal slowdown in demand across regions

#### **RUSSIA: FLAT & LONG STEEL CONSUMPTION**

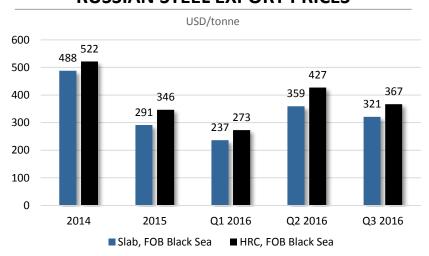


## **RUSSIA: STEEL PRICES (EXW)**



Source: Metal Bulletin, NLMK estimates. Prices excl. 18% VAT

#### **RUSSIAN STEEL EXPORT PRICES**



Source: Metal Bulletin

# Q: PROTECTIONISM IMPLICATION FOR NLMK?

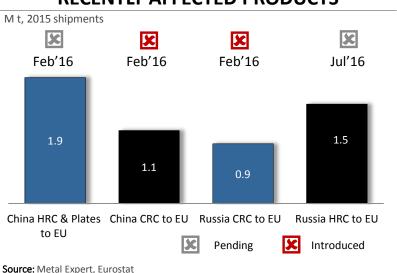
## Benefits for NLMK International (EU & USA)

- A/D measures led to price uplift in the protected regions
- NLMK EU CRC capacity 0.9 m t pa (2015 utilization at 55%)
- NLMK US CRC capacity 0.9 m t pa with run rate c. 89%
- NLMK EU HRC capacity 2.2 m t with run rate c. 62%

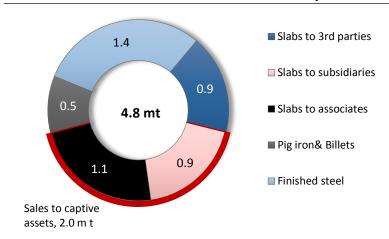
## Increased demand for 0%-duty slabs sales

- Growth in sales to international subsidiaries
- Increased demand from independent re-rollers (since crude steel production rump up requires extra working capital investments)
- ... leading to \$105/t (+50%) YTD slab prices growth

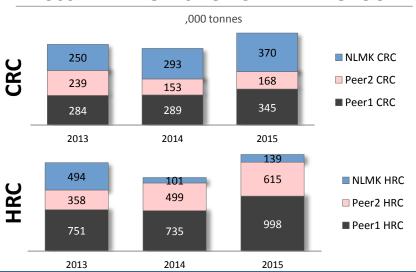
#### RECENTLY AFFECTED PRODUCTS



## **EXPORTS FROM RUSSIAN ASSETS, 6M'16**



#### RUSSIAN EXPORTS TO EU BY PEER GROUP



# Q: RECENT PERFORMANCE AND OUTLOOK?

## Q2'16 KEY HIGHLIGHTS

o Revenue: \$1,869 m (+19% qoq; -13% yoy)

○ EBITDA: \$460 m (+59% qoq; -4% yoy)

EBITDA margin: 25% (+7 p.p. qoq; +3 p.p. yoy)

Net profit: \$185 m (3.3x qoq; +15 % yoy)

Capex: \$160 m (+33% qoq; -13% yoy)

Free cash flow\*: \$158m (-43% qoq; -7 % yoy)

## FINANCIAL POSITION AS OF THE END OF Q2'16

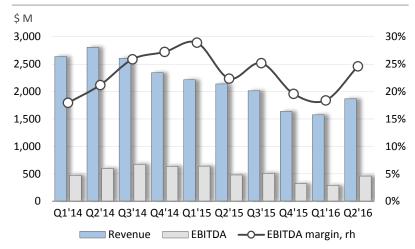
Net Debt: \$1,161 m (+20% qoq; +3% yoy)

Net Debt/EBITDA: 0.7x (0.6x as of 31/12/15)

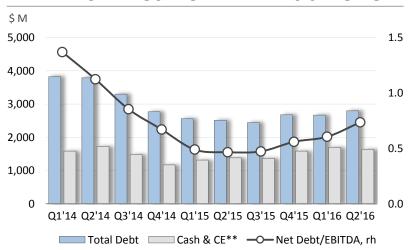
## Q3 OUTLOOK

- Output/sales volumes to remain high
- Capacity utilization rates at 100% for core assets
- Costs remain under control
- Conservative capex

## IMPROVEMENT IN FINANCIAL PERFORMANCE



#### FINANCIAL POSITION REMAINS STRONG

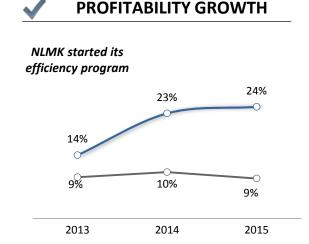


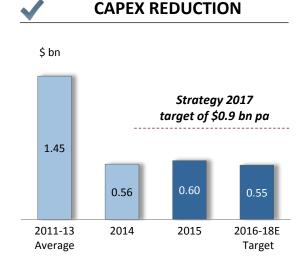
<sup>\*</sup> Free cash flow = operational cash flow minus capex minus advances for VAT payments on imported equipment minus net interest payments

<sup>\*\*</sup> Cash & CE stands for Cash & Cash Equivalents and short-term investments

# Q: WHAT IS YOUR STRATEGY EXECUTION PROGRESS?

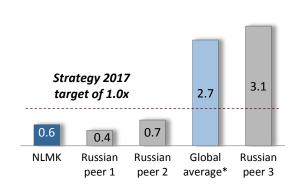






# **\**

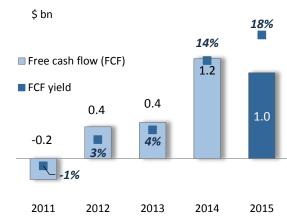
### **CONSERVATIVE LEVERAGE**



# **✓** SUSTAINABLE POSITIVE FCF\*

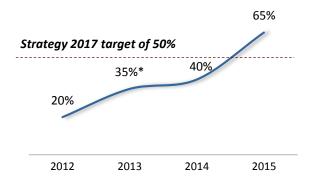
── NLMK

— Global average









<sup>\*</sup> In 2013 US GAAP consolidated net profit adjusted for one-off non-monetary factors (creation of reserves), and for expenses related to previous periods

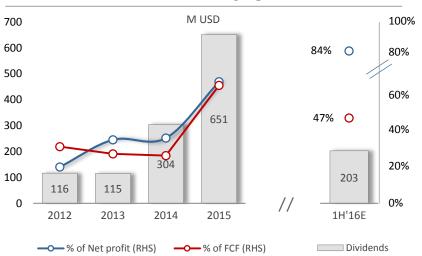
Source: Latest reported financials

<sup>\*</sup> Based on Bloomberg Intelligence global steel producers index

# Q: CAPITAL DEPLOYMENT?

- Leverage targets achieved ND/EBITDA below 1.0x
- Structurally low capex phase since 2014
- New policy to return cash to shareholders
  - New Dividend Policy from March'15
  - Quarterly dividend payments
  - If Net debt/EBITDA < 1.0x dividend will be between 50% of FCF and 50% of Net income
  - If Net debt/EBITDA > 1.0x dividend will be between 30% of FCF and 30% of Net income
  - Latest announcements:
  - 2Q'16 dividends of RUB 6,473 m, or RUB 1.08 per share, which is equivalent to 55% of Net profit or 64% of FCF

#### **DIVIDEND HISTORY**



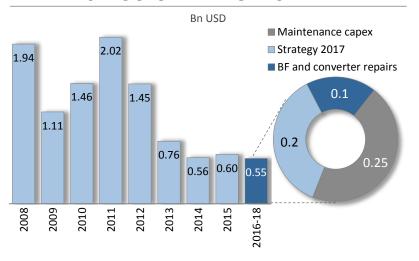
#### **DELEVERAGING TARGETS ACHIEVED**

Net debt / LTM EBITDA



Q1'14 Q2'14 Q3'14 Q4'14 Q1'15 Q2'15 Q3'15 Q4'15 Q1'16 Q2'16

#### STRUCTURALLY LOW CAPEX

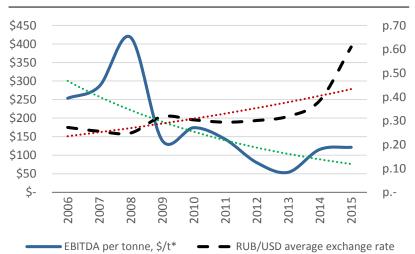


# Q: FX RATES CHANGE EXPOSURE?

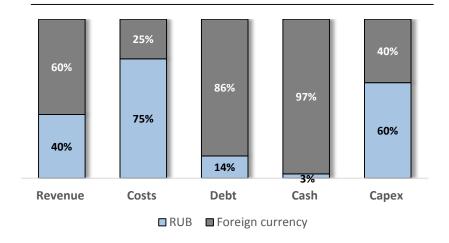
- Revenue/Cost FX split provides a solid cushion in volatile commodity prices fluctuation
- At current rate levels (~65 RUB/\$)
   1 RUB/\$ movement translates into ≈\$10 m pa.
   of EBITDA effect
- Flexibility in sales mix (by product and region)
  allows to react quickly to FX rate changes
- No hedging instruments used

\* Russian Flat Products data

## **HISTORICAL DATA**

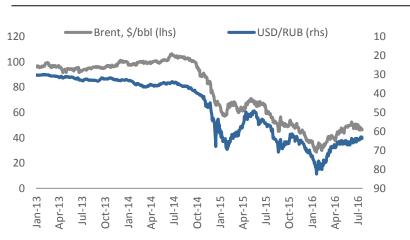


# FINANCIAL RESULTS AND BALANCE SHEET CURRENCY STRUCTURE



Source: NLMK

## **RUB/\$ FX RATE VS OIL PRICE**



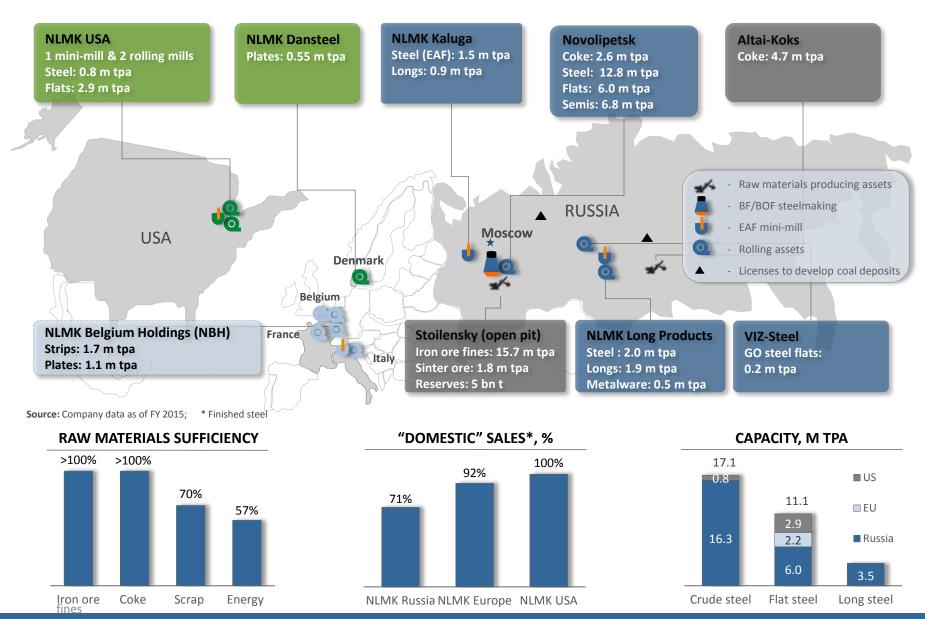
Source: Bloomberg

# **CONTENT**

- About NLMK
- Strategy 2017
- Operating & Financial results
- Market overview
- Appendix



# **GEOGRAPHY & PRODUCTION CAPACITY**



# **KEY COMPETITIVE ADVANTAGES**

## The largest steelmaker in Russia with 1st quartile costs and one of the highest profitability levels globally

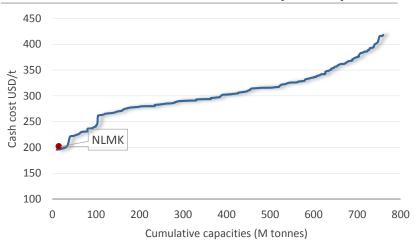
## Balanced and diversified production chain

- All upstream assets and 95% of steelmaking capacity (80% BOF, 20% EAF) located in Russia
- Self-sufficiency in raw materials: iron ore 85%, coke 100%, scrap 85%, energy 60% (Lipetsk Site)
- 15 m tpa downstream facilities in Russia, EU and the US source slabs from Russian operations

## One of the most diversified steelmakers globally

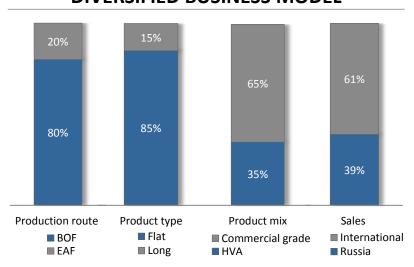
- Up to 100% of finished rolled products produced in Russia, EU and the US are sold locally
- Diversified product portfolio (flat 82%, long 18%) with
   c. 30% of high value added
- Diversified customer base (from infrastructure to automotive and energy) in more than 70 countries
- 100% utilization, 28 p.p. above industry average
- Low risk growth opportunities across the existing production platform
  - Scalable value chain: growth options in upstream, midstream and downstream
  - o Low capex due to organic/brownfield growth options

## **SLAB PRODUCTION COST (JUL'16)**



Source: World Steel Dynamics

### **DIVERSIFIED BUSINESS MODEL**





# **FOUR PILLARS OF STRATEGY 2017**



Leadership in operational efficiency

 Achieve best-in-class operational efficiency standards across production chain

2

World-class resource base

- Scale up efficient iron ore mining platform
- Reduce consumption of expensive resources

3

Leading positions in strategic markets

- Increase market share in Russia/CIS
- Improve utilization rates at the US and European facilities

4

Leadership in sustainability & safety

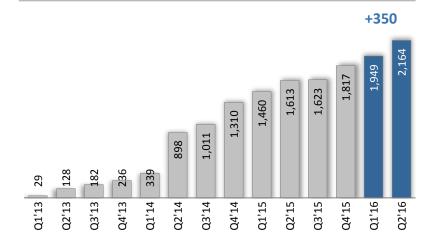
- Minimize environmental footprint
- Promote safe operating practices
- Develop motivated and engaged workforce

# **LEADERSHIP IN OPERATIONAL EFFICIENCY**

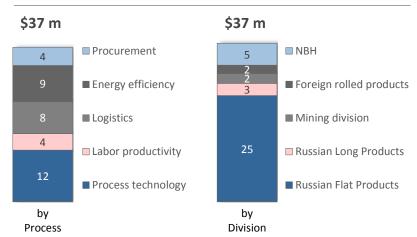
## Continued growth of efficiency projects portfolio

- o 350 new projects launched in 6M'16
- 6M'16 savings: \$37 m
- Russian Flat Products
  - Productivity improvements: +191 k t of pig iron,
     +113 k t of HRC output
- Russian Long Products
  - o Lower consumption of energy and materials
  - o Lower use of metallics in charge
- Mining
  - o +55 k t of iron ore concentrate production
- International operations
  - Best ever productivity and quality at EU Flat Products
  - Significantly higher capacity utilization at US division
  - Continued labor cost reduction

## **GROWING NUMBER OF EFFICIENCY PROJECTS**



## **6M'16 OPERATIONAL EFFICIENCY GAINS\***



<sup>\*</sup> Using 6M'16 prices vs 2015 base level@ 70.26 USD/RUB exchange rate



# **WORLD CLASS RESOURCE BASE**

## Growth in low cost iron ore concentrate production to feed new pellet plant

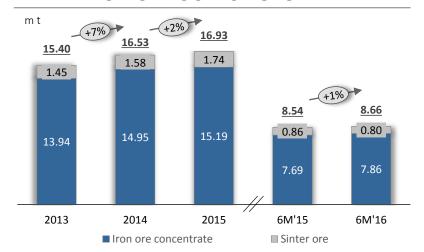
## - Efficiency improvements:

- Cumulative 2 m tpa of additional concentrate output vs 2013 level
- New all-time production record in 6M'16
- o Further productivity improvements targeted

## - Debottlenecking adding additional 1.2 m tpa:

- 50% of crushing facilities equipped with HPGR\* technology resulting in 10% productivity increase
- Pellet plant to be launched in Q3'16
  - Capex of \$650 m (81% invested as of June 2016)
  - From 0% to 100% pellets needs of BF operations (~6 m tpa)
  - Slabs cost reduction (~\$15/t)
- 90% of BF operations will be covered by PCI technology by H1'17

#### **IRON ORE OUTPUT GROWTH**



#### **IRON ORE GROWTH TARGETS\*\***



<sup>\*</sup> HPGR = High Pressure Grinding Rolls

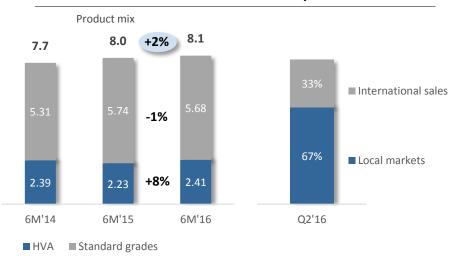
<sup>\*\*</sup> By the end of 2017 total capacity of Stoilensky might be negatively impacted by 0.4Mt due to external factors, such as lower quality of iron ore

# **LEADERSHIP IN STRATEGIC MARKETS**

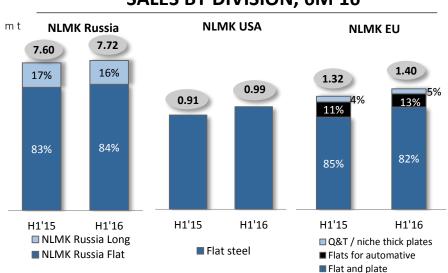
## 6M'16 Group sales reached all time high

- Driven by sales growth in strategic markets and improved product mix
- 67% local sales in Russia, the EU and the US target end customers and value added products
- NLMK Russia: sales growth of 2%
  - Russian Flat Products: 10% growth in local sales with a 3% growth in coated steels (and +43% qoq as the new HDG line is ramping up)
  - Russian Long Products: sales flat despite weaker market with 22% growth in sections
  - Markets: 70% of finished steel sold locally
- NLMK Europe: sales growth of 6%
  - o **EU Plate Products**: 18% growth in Q&T plate sales
  - o **EU Flat Products**: 13% growth in sales to automotive
  - Markets: 95% of sales to European automotive, construction and equipment manufacturing
- NLMK USA: sales growth of 9%
  - o **US Flat Products** sales up by 9% yoy to 1 m t
  - Markets: 100% of sales to US customers in processing, pipe and automotive industries

## NLMK GROUP SALES, 6M'16



## SALES BY DIVISION, 6M'16





# **LEADERSHIP IN SUSTAINABILITY AND SAFETY**

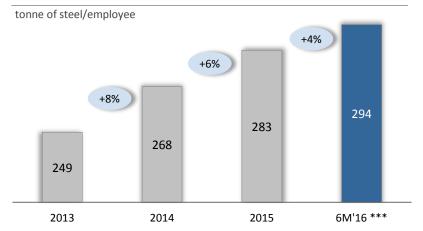
## Relentless focus on safe operating practices

- Russian operations LTIFR\* YTD 11% lower vs. 2015
- Continued focus on accidents and fatalities prevention
- Improvement of employees' H&S awareness, competence and motivation at all Group facilities

## Further reduction of environmental footprint

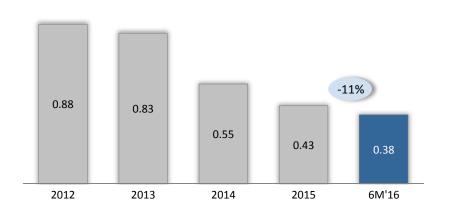
- Stable air emissions at the main integrated plant
- Labor productivity increased by another 4%

#### LABOR PRODUCTIVITY\*\*



 $<sup>\</sup>ensuremath{^{**}}$  Productivity calculated as steel output divided by the number of employees

## LTIFR\*, RUSSIAN ASSETS



<sup>\*</sup> LTIFR – Lost Time Injury Frequency Rate (per 1 mln man-hours worked). Russian assets include Russian Flat Products, Russian Long Products, Mining

## **AIR EMISSIONS, RUSSIAN ASSETS**



<sup>\*\*\*</sup> Based on the annualized figure



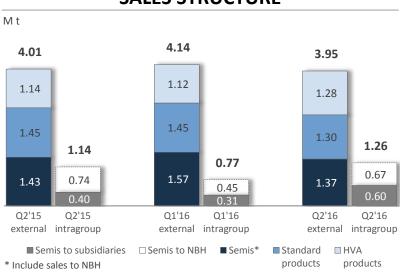
# **Q2'16 NLMK OUTPUT AND SALES**

- Group steel production grew by 6% qoq to a record level of 4.2 m t
  - o Significant production growth across all divisions
- Group capacity utilization up by 6 pp to 100%
  - Growth in utilization rates across all divisions
- Steel sales down by 5% qoq to 4.0 m t as a result of intragroup sales surging 90%
  - Sales of finished products flat qoq
  - HVA products sales up by 14% gog to 1.1 m t
  - Slab sales to subsidiaries and associates: 1.3 m t (74% of total slab sales)

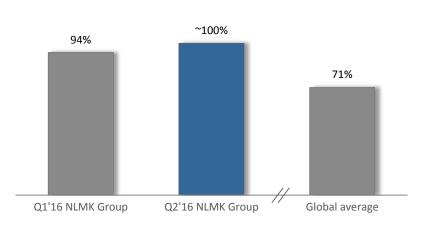
#### STEEL PRODUCTION



## **SALES STRUCTURE**



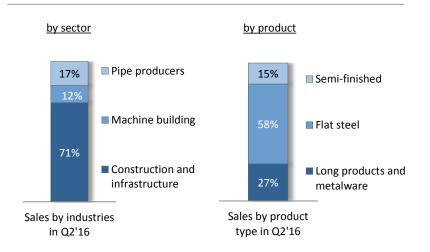
#### **NLMK GROUP UTILIZATION RATES**



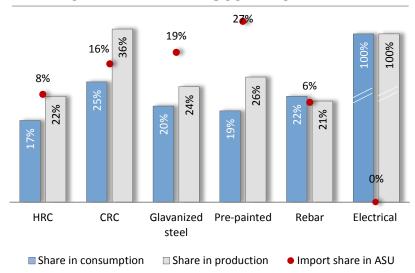
## **SALES IN RUSSIA**

- NLMK has leading positions in value added product with demand outpacing supply
- Exposure to niche products:
  - (LDP feedstock) long term contract till 2019
  - Monopolist at electrical steel market (high value added product with the highest margin)
- Diversification to flat / long products
- Flexibility to relocate shipments from domestic to export markets and vice versa

#### SALES BY SECTOR AND PRODUCT



## NLMK SHARE IN THE RUSSIAN STEEL MARKET



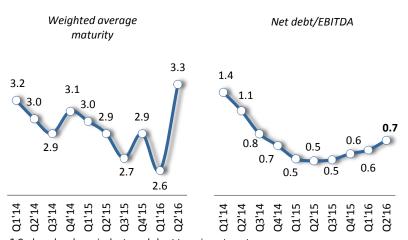
## **SHARE OF RUSSIAN MARKET IN TOTAL SALES**



## **DEBT POSITION**

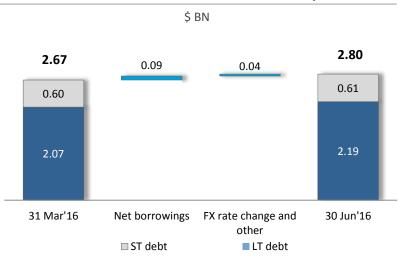
- Improved maturity profile from 2.6 years to 3.3 years
- New Eurobond issued at record low coupon rate
  - \$700 m Eurobonds with coupon 4.5% and maturity in 2023
  - Refinanced of \$571 m of existed Eurobonds with maturity in 2017-18 and coupons of 4.95% and 4.45%
- Strong ex-dividend liquidity maintained with cash and equivalents of \$1.6 bn (-9% qoq, -2% yoy)
- NET DEBT / 12M EBITDA: 0.7x (+0.1 p. qoq)
  - Net Debt: \$1.16 bn (+20% qoq, +3% yoy)
  - Total Debt: \$2.80 bn (+5% qoq, +5% yoy)

#### **DEBT MATURITY AND LEVERAGE**

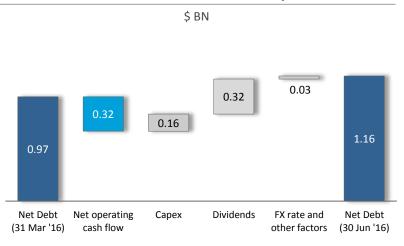


<sup>\*</sup> Cash and cash equivalents and short term investments

## **FINANCIAL DEBT CHANGE IN Q2'16**



## **NET DEBT CHANGE IN Q2'16**

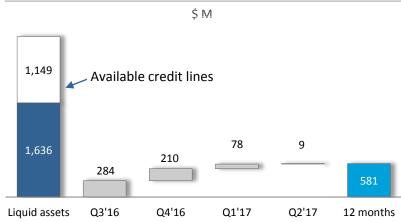


<sup>\*\*</sup> include interest accrued

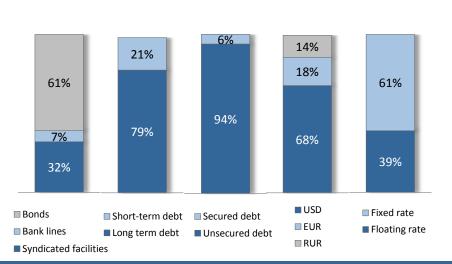
# LIQUIDITY AND DEBT MATURITY PROFILE

- Strong liquidity position of \$1.6 bn with additional \$1.1 bn of credit lines
- Comfortable debt maturity profile
  - ST debt \$0.58 bn\* incl. revolver lines for W/C financing, RUB bonds, short term part of ECA-backed financing
  - LT debt \$2.19 bn, incl. Eurobonds, RUB bonds, PXF and LT part of ECA-backed financing

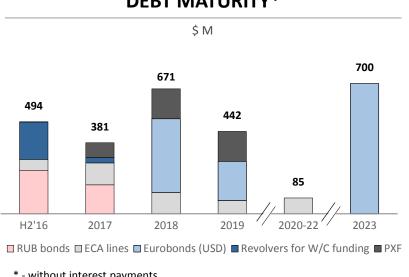
## LIQUIDITY AND ST-DEBT PAYMENTS\*



## FINANCIAL DEBT STRUCTURE, Q2 2016



#### **DEBT MATURITY\***



\* - without interest payments

## FREE CASH FLOW AND CAPITAL DEPLOYMENT

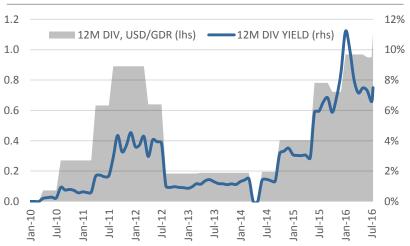
## Structural increase in free cash flow driven by

- Improved profitability & Less capital intensive growth
- Debt at minimal levels
- Dividend Policy
  - Quarterly dividend payments
  - If Net debt/EBITDA < 1.0x dividend will be between 50% of FCF and 50% of Net profit
  - If Net debt/EBITDA > 1.0x dividend will be between 30% of FCF and 30% of Net profit

#### Latest announcements:

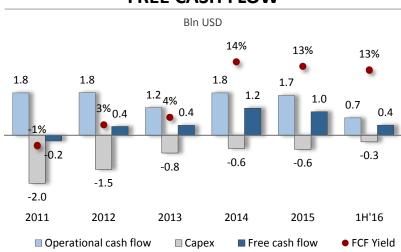
2Q'16 dividends of RUB 6,473 m, or RUB 1.08 per share, which is equivalent to 55% of Net profit or 64% of FCF

## **DIVIDEND YIELD**



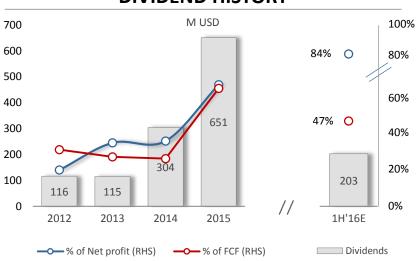
Dividend yield calculated based on the declared dividends for the past 12 months divided by the last share price for the month.

#### **FREE CASH FLOW**



Free cash flow = operational cash flow minus capex minus net interest payments FCF yield = Free cash flow / market cap; H1'16 FCF Yield is calculated on annualized basis

#### **DIVIDEND HISTORY**





# **PROTECTIONISM**

#### Recent trade barriers

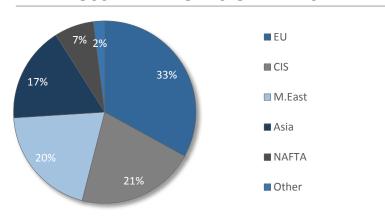
## • Europe:

- Feb'16: Duty against Russian CRC of 19.8% to 26.2%
- Feb'16: Duty against Chinese CRC of 13.8% to 16%
- Feb'16: A/D investigation against Chinese HRC/Plates
- May'16: China rejected economy status

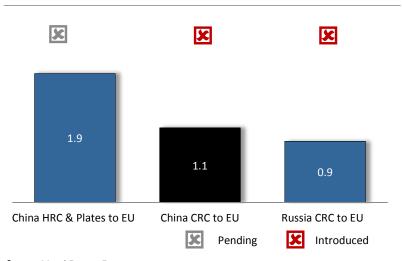
## • Turkey:

Jan'16: Proposed duty against Russian HRC of 9% lifted

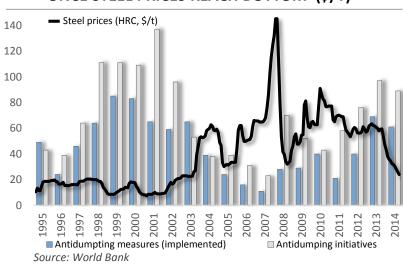
## **RUSSIAN EXPORTS OF FLAT STEEL**



### RECENTLY AFFECTED PRODUCTS



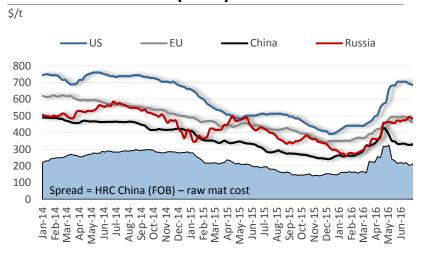
# INCREASE IN TRADE BARRIERS ONCE STEEL PRICES REACH BOTTOM (\$/T)



# **Q2'16 GLOBAL STEEL MARKET TRENDS**

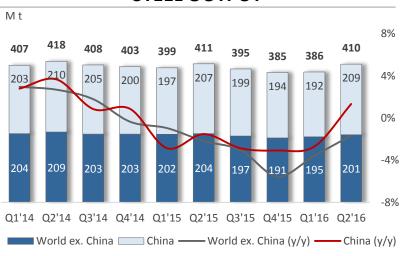
- Global steel output up 6% qoq to 410 m t (-0,2% yoy)
  - China output grew by 9% qoq (+1% yoy)
  - World ex-China increased output by 3% gog (-2% yoy)
- Steel demand is mixed across regions
- Chinese steel exports up 1.6 m t qoq to 29.4 m t
- Raw materials basket grew by 16% qoq
- Steel inventories remained low across regions
- Global steel prices up by over 30% qoq driven by cost push and low inventory levels

## **HRC PRICES (EXW) BY REGIONS**



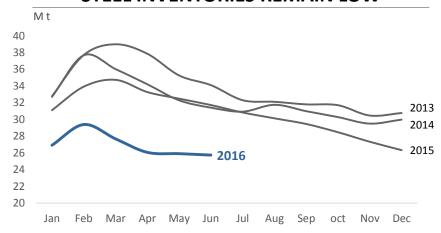
Source: Metal Bulletin

### STEEL OUTPUT



Source: Worldsteel

#### STEEL INVENTORIES REMAIN LOW



Source: Bloomberg

## **EUROPEAN STEEL MARKET**

## Supply / Demand

- o 7m'16 steel output declined to 95.8 m t (-6% yoy)
- Jul'16 output was 13.0 m t (-6% mom; -5% yoy)
- 2016 ASU is anticipated to grow by 1.1% driven by improved underlying demand owing to the consumer spending strengthening
- 1H'16 imports up by 11% yoy (in Jun'16 down by 27% yoy)

#### Prices

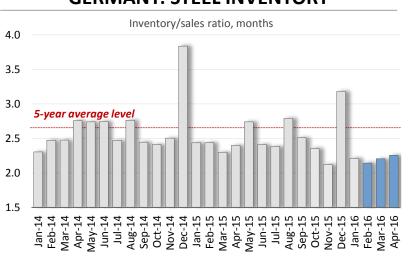
- EU HRC prices +32% YTD (-4% QTD due to seasonally lower demand)
- EU Plate prices +42% YTD (-6% QTD)

#### Inventories

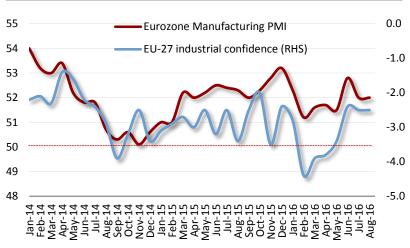
Source: CRU

Inventories at low levels

#### **GERMANY: STEEL INVENTORY**

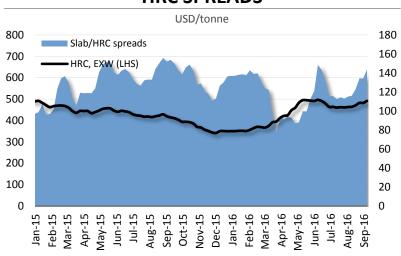


#### INDUSTRIAL SECTOR INDICATORS



Source: Eurostat

#### **HRC SPREADS**



Source: Metal Bulletin

## **US STEEL MARKET**

## Supply / Demand

- 7m'16 production flat at 46.9 m t
- Jul'16 output was 6.9 m t (+1% mom; -2% yoy)
- o 7m'16 imports down 25%
- Autos remain a bright spot, construction grows but at a slower pace

#### Prices

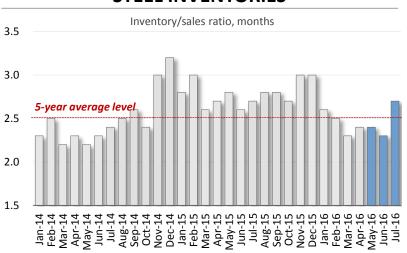
- AD measures provided positive effects, yet prices may have peaked:
  - HRC prices up by 61% YTD (-8% QTD)
  - CRC prices up by 61% YTD (-5% QTD)

#### Inventories

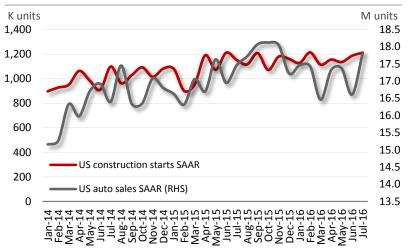
Source: Bloomberg

Inventories buildup amid falling import volumes

#### **STEEL INVENTORIES**

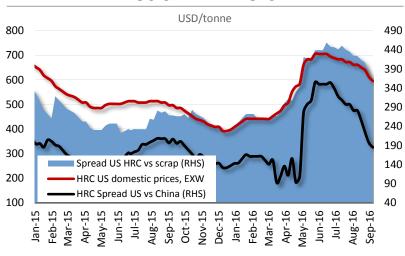


## **CONSUMING SECTORS INDICATORS**



Source: US Census Bureau, Ward's Automotive Group

#### **US STEEL PRICES**



Source: Metal Bulletin

# RUSSIA: SIGNIFICANT IMPROVEMENT IN PRICES

## '16 outlook improved

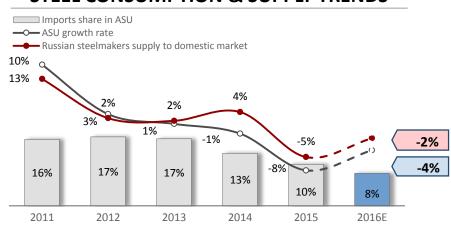
Source: Russian assets companies' data

- Demand to decline by 4% (instead of -10% in Dec'15)
- Output unevenly declines (TOP-3 maintain volumes, increase market share) leading to price/supply discipline
- Imports to further decline driven by better global prices, FX volatility, tariffs raised by Russia

## **NLMK** strengthens its positions in Russia

Including niche and premium sectors such as wide slabs for LDP, coated steel and transformer steel

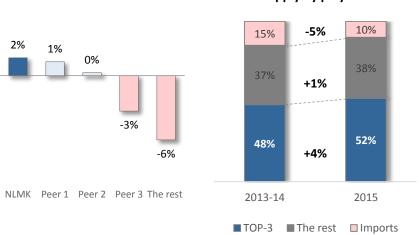
### STEEL CONSUMPTION & SUPPLY TRENDS



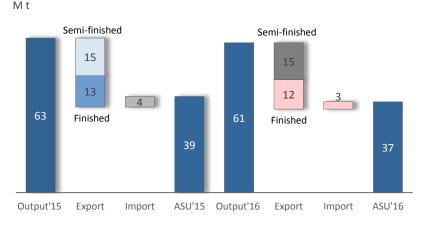
Source: Metal Expert, NLMK estimates

## **RUSSIAN MAJORS 2015 (YOY) STEEL OUTPUT**





#### RUSSIAN STEEL MARKET BALANCE



Source: Metal Expert, NLMK estimates

# STEEL IMPORTS IN RUSSIA

## Imports structure

- 2015 Flats / longs / pipes: 55% / 35% / 10%
- 7m'16 Flats / longs / pipes: 68% / 19% / 13%

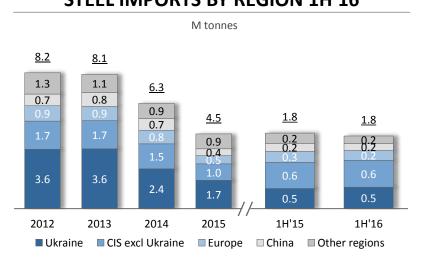
## Imports declined in 2015...

- 2015 imports declined by 28% yoy to 4.5 m t (from Ukraine dropped by 30% yoy to 1.7 m t)
- o 7m'16 imports decreased by 6% yoy to 2.2 m t

## ...driven by

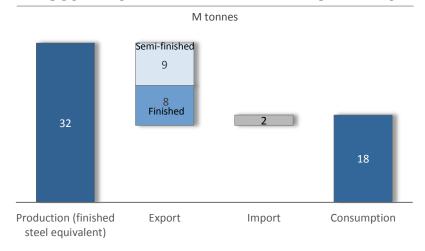
- RUB weakening led to softer pricing environment making imports less attractive
- New capacity added competing with imports

## STEEL IMPORTS BY REGION 1H'16



Source: Metal Expert, Federal Customs Service, Comtrade, NLMK estimates

## **RUSSIAN STEEL MARKET BALANCE 7M'16**



Source: Metal Expert, NLMK estimates

#### STEEL IMPORTS BY PRODUCT 7M'16



**Source:** Metal Expert, NLMK estimates



# **SALES STRUCTURE**

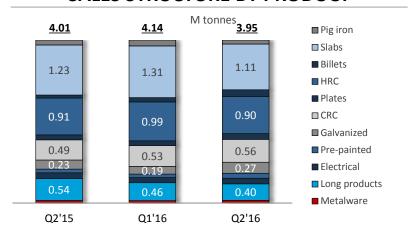
## Q2'16: SALES DECREASED BY 5% QoQ TO 3.95 MT

- -5% gog of semi-finished
- +8% qoq high value added products
- +18% qoq Flats
- o +37% gog Longs

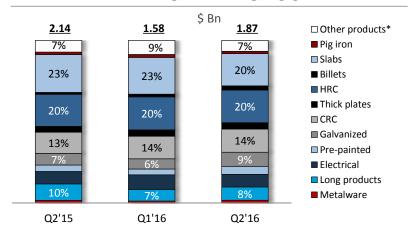
## Q2'16: REVENUE UP 18% QoQ TO \$1.87 BN

(+) Uptick in steel prices

#### **SALES STRUCTURE BY PRODUCT**



#### **REVENUE BY PRODUCT**

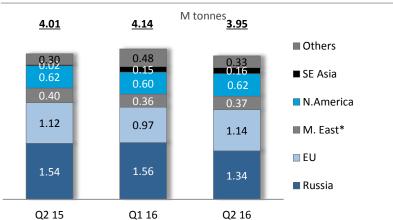


<sup>\*</sup> Revenue from Other operations includes sales of other products (iron ore, coke, scrap and others)

## **SALES GEOGRAPHY**

- GROUP SALES DOWN BY 5% QoQ
- SALES TO RUSSIAN MARKET DECLINED 14% QoQ...
- ... WHILE GLOBAL SALES INCREASED BY 1% QoQ
  - +3% qoq in North America
  - +17% qoq in European Union
  - +3% qoq to Middle East, incl. Turkey

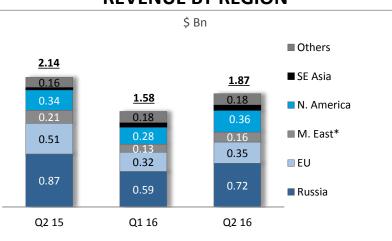
## STEEL PRODUCT SALES BY REGION



## NLMK SALES TO THE RUSSIAN MARKET

#### by product type by sector Pipe producers 17% 15% Semi-finished Machine building Flat steel 71% Construction and ■ Long products and 27% infrastructure metalware Sales by product Sales by industries in Q2'16 type in Q2'16

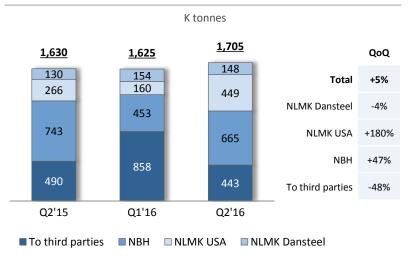
#### **REVENUE BY REGION**



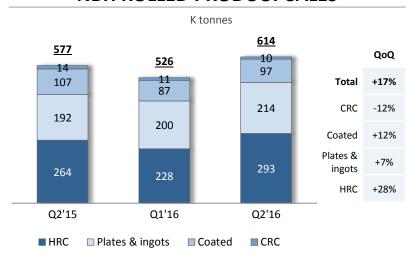
\* incl. Turkey

# FOREIGN ASSETS PERFORMANCE

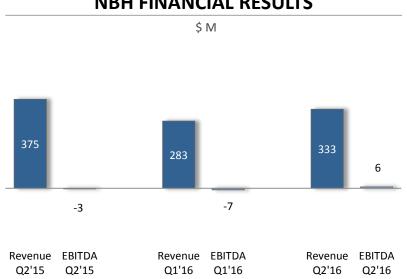
## **SLABS SALES FROM RUSSIAN FLAT DIVISION**



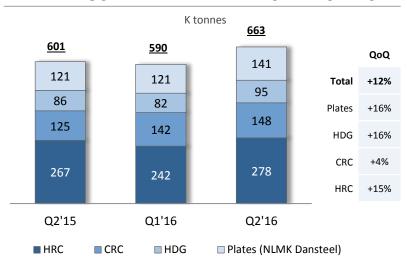
#### **NBH ROLLED PRODUCT SALES**



#### **NBH FINANCIAL RESULTS**



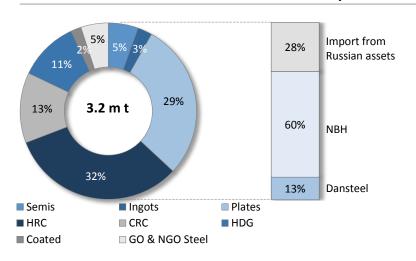
### NLMK USA AND NLMK DANSTEEL SALES



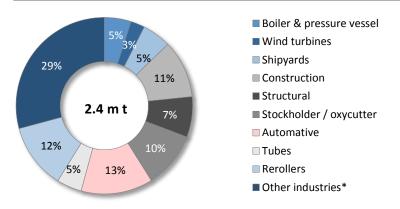
## **SALES IN EUROPE**

- 73% of sales in EU market products manufactured in Europe (DanSteel & NBH)
- 94% of all manufactured steel sold locally
- Highly diversified product mix with >60% of HVA
- Diverse industry exposure
  - Machinery, automotive, wind-mills
  - Key clients: Daimler-Crysler, Volvo, Fiat, PSA, Renault, VW, Caterpillar, Dong Energy
  - DanSteel controls 1/3 of plates supply to German shipbuilders, with sales booked up to 2018

## **SALES BY PRODUCT & PRODUCER, 2015**

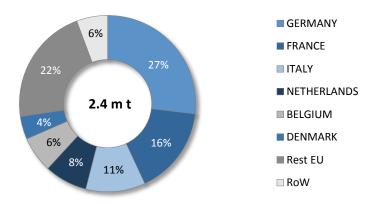


## **DANSTEEL & NBH SALES BY INDUSTRY, 2015**



<sup>\*</sup> incl. SSC & Merchants

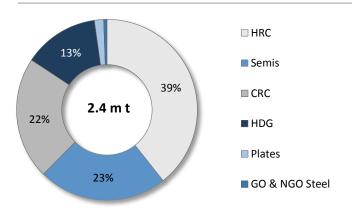
## **DANSTEEL & NBH SALES BY COUNTRY, 2015**



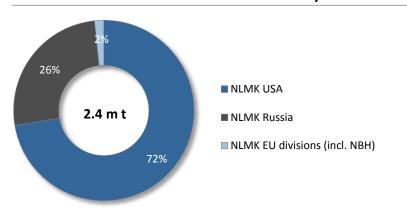
## **SALES IN THE USA**

- 100% of locally produced products sold locally
- 72% of USA sales produced by NLMK USA division
- ~60% of product mix finished steel,
   incl. 35% HVA products
- Well-diversified product mix of NLMK USA by industry

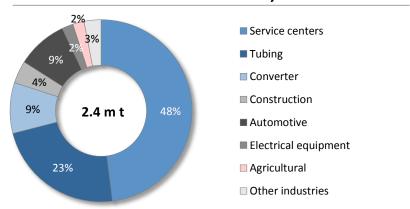
## SALES BY PRODUCT IN THE USA, 2015



## **SALES IN THE USA BY SOURCE, 2015**



## **SALES BY INDUSTRY, 2015**

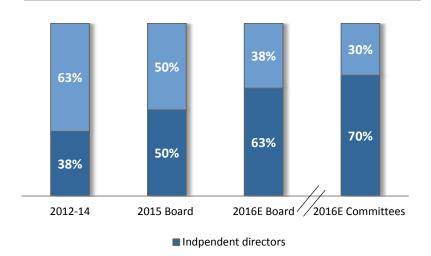


# WORLD CLASS CORPORATE GOVERNANCE PRACTICES

## Growing involvement of independent directors

- Increase in the number of Independent Directors in 2015
- Audit Committee; HR, Remunerations and Social Policy Committee are chaired by Independent Directors
- Independent Directors make up the majority in each of the committees
- Board committees meet on a regular basis
- Accountable management team focused on governance
  - Long-term remuneration with clear KPIs set
  - Internal controls and risk management set as a group function reporting to the Audit Committee chaired by Independent director
  - Corporate Secretary set as a group function
- One of the industry's most transparent companies
  - Europe 500 Best European Shareholder Relations Survey by Extel in 2014-2015 (ranked in top 100)
- New dividend policy improves visibility and predictability for debt- and equity holders

### **BOARD: % OF INDEPENDENT DIRECTORS**



### % OF COMMITTEES WITH ID MAJORITY

