

May 25, 2016

The Secretary, Listing Department
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
- Mumbai - 400 001.
Maharashtra, India.
Scrip Code: **500470**

The Manager, Listing Department
National Stock Exchange of India Limited
Exchange Plaza, 5th Floor, Plot No. C/1,
G Block, Bandra-Kurla Complex, Bandra (E),
Mumbai - 400 051.
Maharashtra, India.
Symbol: TATASTEEL

Dear Sirs/Madam,

Sub: Submission of Presentation made to analysts/investors

This has reference to our letter dated May 25, 2016, in connection with the above captioned subject.

Please find enclosed herewith the revised presentation made to analysts/investors on the Results for quarter and year ended March 31, 2016.

This is for your information and record.

Yours faithfully,

Tata Steel Limited

Parvatheesam K
Company Secretary

Encl: As above



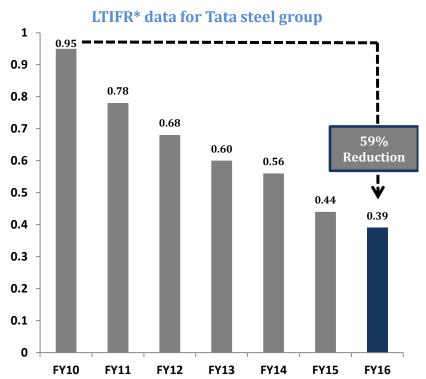
Disclaimer:



Statements in this presentation describing the Company's performance may be "forward looking statements" within the meaning of applicable securities laws and regulations. Actual results may differ materially from those directly or indirectly expressed, inferred or implied. Important factors that could make a difference to the Company's operations include, among others, economic conditions affecting demand/supply and price conditions in the domestic and overseas markets in which the Company operates, changes in or due to the environment, Government regulations, laws, statutes, judicial pronouncements and/or other incidental factors.

Tata Steel Group is committed towards excellence in Health and Safety





Ambition:

- ☐ Committed to ensuring all Tata steel sites are sustainably fatality free.
- □ Being the Benchmark in H&S in our industry

Achievements:

- Year on year reduction in LTI continues. Over all group saw LTIFR* declined by 59% from FY10.
- Deploying management system to embed and sustain our improvement activities.

Key Focus areas:

- □ Competence development programmes in H&S leadership.
- Prioritised strategic activity in contractor management, construction and onsite traffic.
- Kalinganagar Plant start-up being undertaken under systemic risk controls as used previously at Jamshedpur.
- Health unique capability and provision with new challenges and opportunities in all regions.

*LTIFR is Lost time injury frequency rate

Tata Steel is focused on engaging with communities and improving quality of life

TATA STEEL









India

Primary health care services for 5,70,000 people & Ante-Natal and Post-Natal Check-ups for 7,800 women

'Thousand school project ' to brings back nearly 6,500 out of schools children. Mid-day meal programme for 49,000 students

8,000 farmers adopt the system of Rice intensification method of paddy cultivation

Promoted safe health sexual behaviour adolescents among (RISHTA project) for 23,700 adolescents.

8,000 farmers adopt the system of Rice intensification method of paddy cultivation

7,800 villagers provided filtered drinking water through West Bokaro **River Drinking Water Project**

Europe

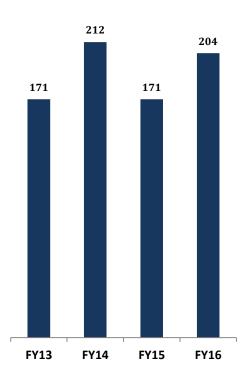
Almost 100,000 people across Europe benefitted from Tata Steel's **Community Partnership programme** in past year

Children from Tata Steel's IJmuiden communities joined a special rail safety programme

A record number of youngsters took part in Tata - Kids of Steel children's triathlons in the UK

Employees in Wales donated more than 300 gifts to older people, as part of Tata Steel With Love Gift Appeal

CSR Spend Trend-India (₹Crs)



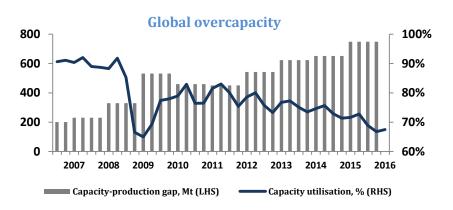




- India & SE Asia performance
- **Europe performance**
- N Appendix

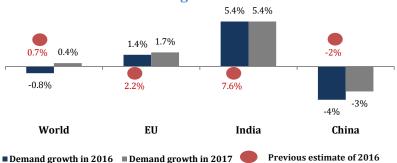
Global steel industry continues to be impacted by surplus capacity and demand contraction



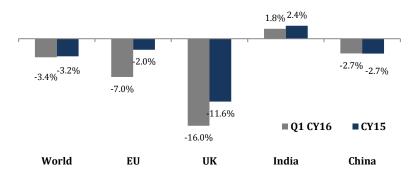


- □ Global steel environment faced headwinds from sluggish global trade, China slowdown, weak investment sentiment from lower oil and other commodity prices and volatile financial markets.
- □ Slow pace of capacity rebalancing with deteriorating demand led to mill utilization levels reaching multi year low before recovering towards the fag end.

Demand growth estimate



Production movements



Source: WSA, OECD 6

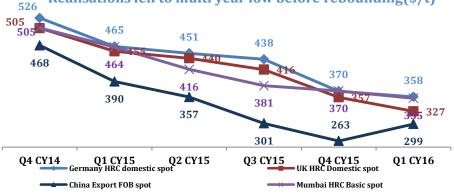
Structural rebalancing in China impacting demand supply equation globally



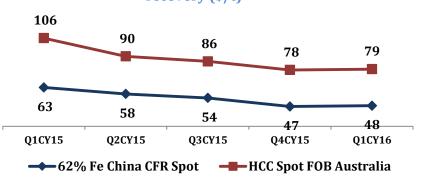


- □ Slowdown in major steel consuming sectors resulted into Chinese mills focusing on exports.
- □ Geopolitical issues and volatile currencies added to pressure on commodity markets with steel realisations falling to multi year low.
- □ Beginning CY16 witnessed restocking led recovery with dollar weakness aiding stabilization of cost curve.





Raw material prices have dropped sharply before recovery (\$/t)



Source: Bloomberg, CRU, CSO

Key highlights of the quarter and year





- □ Best ever hot metal production of 10.65 MT
- ☐ Sustained increase in deliveries despite weak business environment
- ☐ Increasing share of value added products with best ever branded retail sales
- □ Start of commercial production at Kalinganagar Steel Plant



- □ Curtailment of production in UK
- ☐ Sale process for Long Products Europe business initiated
- □ Exploring all options for portfolio restructuring including potential divestment of Tata Steel UK, in whole or in parts
- □ Successful restructuring of BSPS to make it sustainable



- □ Raised ₹4,478 Crores through monetisation in FY16. Total monetisation of ₹7,484 crores in last 2 years
- ☐ Improved profitability in Downstream Indian subsidiaries
- □ Refinancing of debt to further reduce costs and improve terms

Quarterly Financial Performance



₹ Crs		Group		India		
	Q4 FY16	Q3 FY16	Q4 FY15	Q4 FY16	Q3 FY16	Q4 FY15
Deliveries(MT)	6.94	6.36	7.06	2.72	2.35	2.41
Turnover	29,508	28,039	33,666	10,522	9,064	10,635
Raw material Cost	7,057	7,625	8,782	2,159	2,341	2,684
EBITDA	2,270	841	1,580	2,188	1,525	1,661
Underlying EBITDA#	2,270	838	1,915	2,188	1,523	1,661
PBT	(2,773)	(1,937)	(5,837)	1,087	700	599
Exceptional items	(2,858)	(712)	(4,811)	(327)	(40)	(44)
PAT	(3,214)*	(2,127)	(5,674)	677	453	814

₹ Crs	Europe			SEA			Others		
	Q4 FY16	Q3 FY16	Q4 FY15	Q4 FY16	Q3 FY16 "	Q4 FY15	Q4 FY16	Q3 FY16	Q4 FY15
Deliveries(MT)	3.55	3.35	3.81	0.67	0.65	0.76	بر -		Ø- 5 ;
Turnover	16,254	16,344	19,537	1,803	1,785	2,461	929	846	1,033
Raw material Cost	4,711	5,049	5,665	69	59	58	119	176	375
EBITDA	(357)	(675)	1,053	65	52	(232)	374	(61)	(903)
Underlying EBITDA#	(357)	(675)	1,191	65	52	(35)	374	61)	(903)

Annual Financial Performance

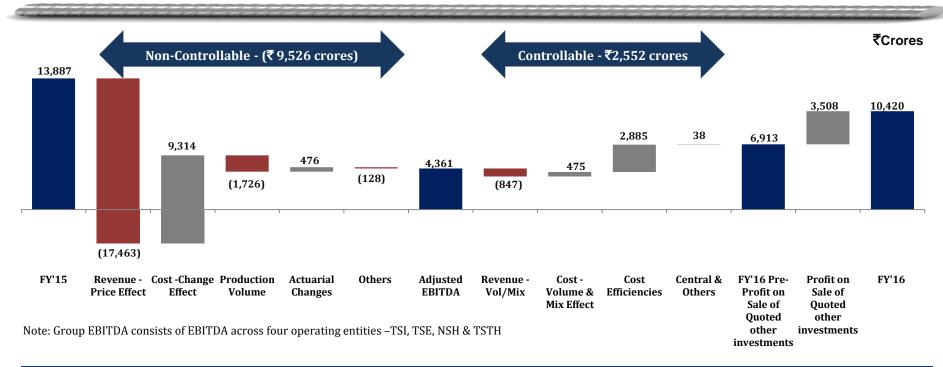


₹Crs	2 44 6 6 6 6	Group	India		
	FY16	FY15	FY16	FY15	
Deliveries(MT)	25.92	26.31	9.54	8.75	
Turnover	117,152	139,504	38,210	41,785	
Raw material Cost	32,188	5 40,741	9,700	11,679	
EBITDA	11,301	12,745	10,896	10,102	
Underlying EBITDA#	7,892	13,027	7,388	10,102	
PBT	(1,674)	e ₃₃ (1,388)	6,127	8,509	
Exceptional items	(3,975)*	(3,929)	(1,583)	1,891	
PAT	(3,049)	^d (3,926)	4,901	6,439	

₹ Crs	Eur	ope	SI	EA .	Others	
	FY16	FY15	FY16	FY15	FY16	FY15
Deliveries(MT)	13.61	13.67	2.70	3.59	. 6	
Turnover	67,402	79,878	7,851	13,048	3,688	4,793
Raw material Cost	21,465	27,542	293	263	730	1,257
EBITDA	(696)	4,285	220	(500)	881	(1,142)
Underlying EBITDA#	(598)	4,123	220	(56)	881	(1,142)

Group EBITDA FY16 Vs FY15-Affected by falling realisations

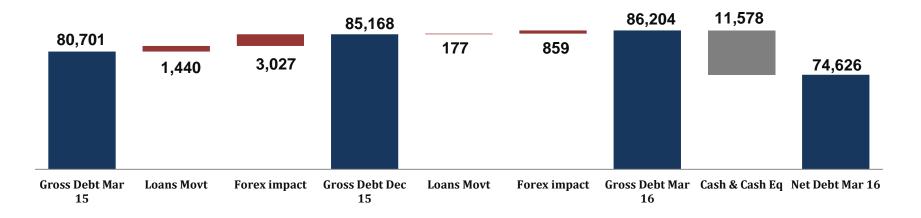




Higher deliveries at TSI, strategic volume reduction at TSE & NatSteel China and improvement initiatives across TSI and TSE minimized the impact of fall in realisations.



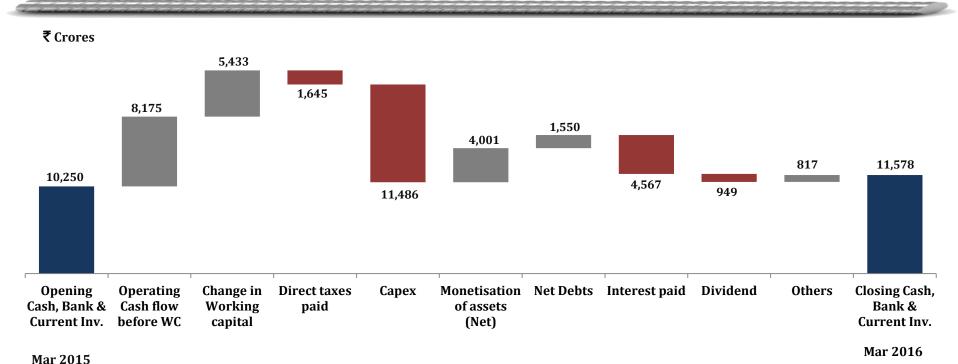
₹ Crores



- □ Gross debt increased by ₹ 5,502 crores despite incurring a capex of ₹ 11,486 crores in FY'16
- □ Net debt decreased by ₹ 492 crores in Q4 FY'16 despite capex of ₹ 2,647 Crores
- □ Strong liquidity of ~ ₹ 20,500 crores plus undrawn KPO project finance of ~₹5,600 Crores

Cash Flow Bridge for FY16





Restructuring of UK operations to create sustainable shareholder value



□ Restructuring of Strip Products UK, Speciality Steels and Long Products Europe leading to around 3,000 job losses and tactical decision to focus on higher-value sales.

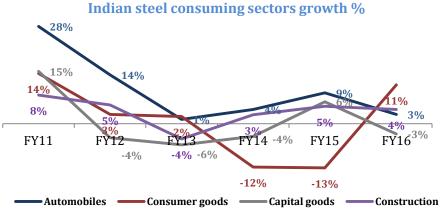
- □ Agreement to sell Long Products Europe to Greybull which represent almost 30% of UK operations with employees of 4,800 employees and capacity of 4.5MT. Deal will be completed once a number of outstanding conditions have been resolved.
- □ Commenced sale process for remaining UK business which employs around 11,000 people in the UK and has steelmaking in Port Talbot and Rotherham with capacities of 5.7Mn tonnes.
 - Contacted 190 potential investors around the world and seven potential investors short listed and invited to submit binding bids.



- Group Financial Performance
- India & SE Asia performance
- Europe performance
- Appendix

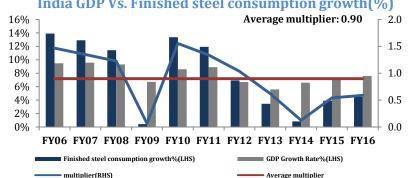
Business environment - Awaiting revival



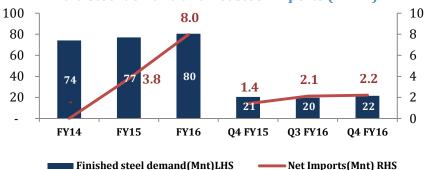


- Growth in key steel consuming sectors remained tepid during the year.
- Continued cheap imports and the uncompetitive export realisations led to net imports increase by over 200%.
- Realisations fell to multi year low before recovering towards the fag end of the year, aided by trade barriers.
- Steel demand GDP multiplier has moved below long term average with huge untapped potential.

India GDP Vs. Finished steel consumption growth(%)



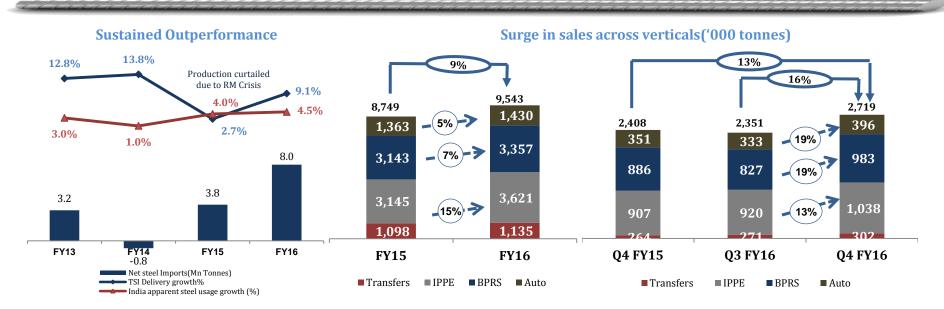
India steel demand and net steel imports (in MT)



16 Source: WSA, Platts, CSO, JPC, Markit

Sustained outperformance despite market headwinds

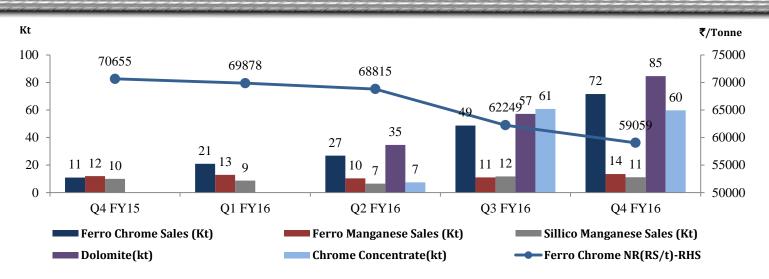




- □ 16% increase in sales in Q4 with Auto & Branded segment contributing 51% of total sales in Q4 FY16
- ☐ Highest ever sales of 1.43 MT to Automotive segment in FY16
- □ 'TISCON' registered highest ever sales of 2.1 MT, a growth of 13% over FY15
- □ Customers of retail products touch 30 Lakhs households across India in FY16
- ☐ Market share in value added LPG sector increased to 44%

Ferro Alloys and Minerals Division - Production ramp up in a challenging environment





- ☐ Ramp up of production post resumption of mining at Sukinda
- ☐ Ferrochrome sales in Q4 FY16 increased by over 1.5 times, however realizations continue to fall on account of depressed market conditions
- ☐ Value addition through branding 'TISCROME', 'SILICOMAG' and 'FERROMAG'
- ☐ Chrome concentrate sales stable in a weak exports market
- ☐ Gopalpur ferrochrome plant to come on board with ~55,000 MT p.a by end of the Q1 FY17

Building a portfolio of strong brands





First branded Thermo Mechanically Treated (TMT) Rebar in the country



Best-in-class Hot Rolled Sheets & Coils



Ready to use footings



Downstream service presently offers the Cut & Bend service that aims at providing customized rebar shapes



Flagship brand in the field of Galvanized Corrugated Sheets



India's first branded Cold Rolled Steel



Steel doors for Individual House Builders that combine the strength of steel with the elegance of wood



Unique one stop steel based modular construction solution engineered for speed and perfection



Galvanised Plain Steel Sheet and Coils with superior corrosion resistance properties



Premium Zinc Aluminum alloy coated steel product



Wide range of wires to cater the needs of various industry segments



Branded Ferro Manganese with perfect composition weight and size



Branded Silico Manganese with guarantee of restricted carbon, sulphur and Phosphorus



Lightweight Hollow Steel Sections that ensure high durability



Commercial tubes mainly used for carrying liquids and low pressure gases



Products ranging from strips to bars, tubes, and welded blanks to advanced automotive steels



Ready made quality stirups



First branded readymade Stirrup manufactured through automatic sophisticated machines

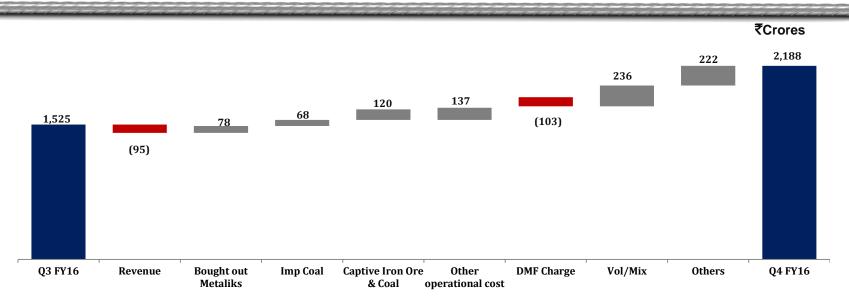


Leading steel furniture brand of residential and office furniture



Superior quality Agricultural tools





EBITDA improved due to higher deliveries, favourable raw material cost and better profit centre performance

Start of commercial production at Kalinganagar Steel Plant

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May'15:
Battery Heating

October'15: Rolling of 1st Coil from Hot strip mill

March'16
Starting of Hot Metal production



September'15 1st Coke Pushing



January'16 Starting of Sinter production



March'16
Start of production at steel melting shop



Kalinganagar Steel Plant Highlights



Largest operating LD converter in India with 310 Tonnes

100% by-product gas-based power

generation leading to reduction in

carbon footprint.

Adoption of best technology and Benefits

□ Reduction in Coke rate & slag rate
□ Higher operational

efficiency

□ Pulverized Coal Injection □ Reduction in coke rate

Gas Recovery Turbines

Power generation of ~ 38

MW

□ Stove Waste Heat Recovery □ Energy Efficiency

☐ Cast House Slag ☐ Use of granulated slag in Granulation System for BF ☐ cement making

□ Waste recycling/ reuse □ Reducing raw material requirement

☐ Reducing fuel requirement

□ By Product Gas Recovery and Utilization
 □ Use in reheating furnaces,
 □ Use in Power generation ~
 200 MW

Large operating Blast Furnaces (4330 m3)

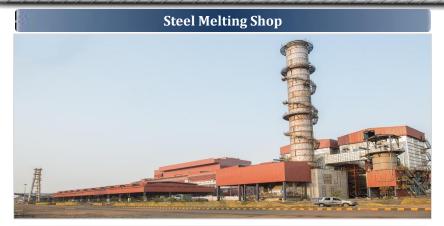
Twin wagon Tipplers for achieving faster turnaround time

Designed to have minimal water footprint.

Significant reduction of noise & dust pollution during production and Zero-effluent discharge.

Kalinganagar Steel Plant

TATA STEEL



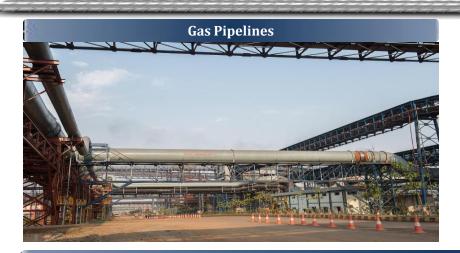






Kalinganagar Steel Plant







PAN view of Blast furnace with Railway siding



Nat Steel Holdings



- □ Deliveries declined for FY 16 on the back of mothballing of China operations
- □ Focus on cost improvement initiatives and downstream products & solutions business.
- □ Continued with exports driven strategy to overcome dominance of cheap Chinese bar imports into the local market.

Tata Steel Thailand



- □ Deliveries increased marginally in FY16 on higher exports
- □ Permanent anti-dumping duty announced on import of Low Carbon Wire Rods from China for next five years. Sunset review opened for Permanent Anti dumping announced in 2014 for imports of High Carbon wire rods from China.
- □ Focus on lowering conversion cost, developing alternate supplier sources and reduction in inventory in a volatile market.

Business Outlook



Indian steel industry prospects improving due to low oil prices, the reform momentum and policies to increase infrastructure and manufacturing output

II Normal monsoons & increased thrust on rural spend expected to revive rural demand

Supply side pressure likely to cap raise in domestic realisations

Robust volume growth due to start of commercial production at Kalinganagar Steel Plant

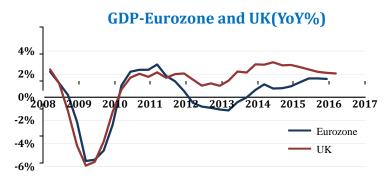
Steel demand in Singapore and Thailand is expected to maintain growth rate on the back of their infrastructure building exercise



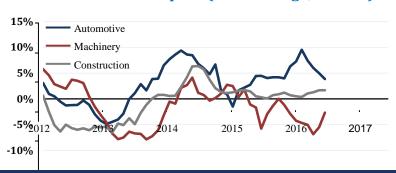
- Group Financial Performance
- II India & SE Asia performance
- **Europe performance**
- IV Appendix

EU steel mills are not benefitting from local economic growth

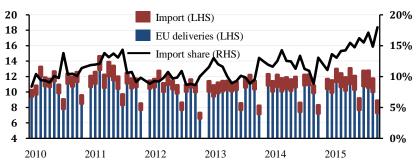




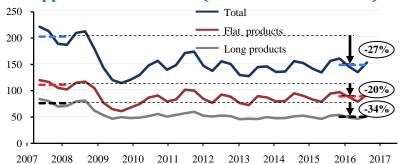
EU Sector output1 (YoY%change,3mma2)



EU Market supply(Mn Tonnes and Import share %)



EU Apparent steel demand(Annualised Mn tonnes)



In 2015 deliveries by EU mills were down by -0.8mt compared to a rise of imports of +5.9mt Despite 3.5% growth in EU steel demand, margins were under pressure due to overcapacity

Efficiency and product mix improvements









Operational reliability and productivity gains

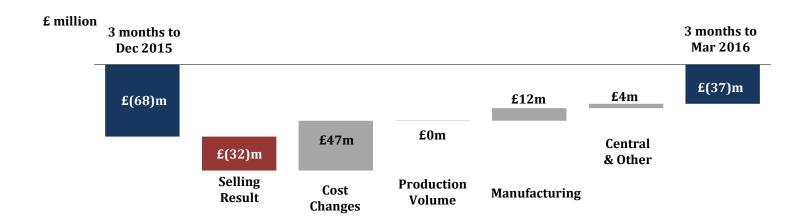
- □ Strong operational performance throughout the past year
- □ Productivity improvements at both IJmuiden and Port Talbot, including record annual outputs at IJmuiden and Port Talbot hot strip mills while maintaining focus on quality

Customer-focused approach

- Continued focus on developing differentiated products and services which give customers a competitive edge
- ☐ Maintained strong pace of new product launches 32 in year with total of 142 now in European portfolio.
- □ New products include new packaging products for food and paint cans, a pipeline product guaranteed to withstand extreme temperatures and a number of new automotive and construction products
- □ Sales of differentiated products continued to climb above a third of total, culminating in strongest ever month in March
- □ Customer recognitions from the Royal Mint, Toyota and Volvo the first time a steel supplier has won such an award.

EBITDA Bridge-Q4FY16 vs Q3FY16





- ☐ EBITDA higher than the prior quarter
- □ Selling result impacted by continued downward pressure on prices due to increased imports. It was strengthened by differentiated products sales, especially in March when company achieved record result
- ☐ Cost changes improved as a result of lower input costs
- ☐ Manufacturing improved following changes to the cost base resulting from restructuring announcements

Business Outlook



The Eurozone and UK economies continue to grow, however industrial activity continues to lag the services sector

EU steel demand expected to remain stable in 2016 due to muted growth of steel-using sectors

- European steel mills expected to continue to be under pressure from increasing imports
- Recent signs of improvements in global market conditions, with rising prices unclear whether recovery will be sustained through 2016



- Group Financial Performance
- India & SE Asia performance
- **Europe performance**
- Appendix





₹ Crores	Q4 FY16	Q3 FY16	Key Reasons
Net sales	10,372	8,991	Higher volumes
Other operating income	150	73	Credits relating to insurance claims
Changes in inventories	646	(173)	Reduction due to higher sales
Purchases of finished, semis & other products	224	333	Higher purchases of HR coils in previous quarter
Raw materials consumed	2,159	2,341	Lower consumption of purchased coal and bought out metaliks
Employee benefits expenses	1,018	1,139	Change in actuarial assumptions impacting post retirement benefits
Purchase of power	707	674	Increased consumption at Kalinganagar & FAMD
Freight and handling	814	778	Higher volumes
Depreciation and amortisation	493	491	At par with previous quarter
Other expenses	2,789	2,474	Increase in regulatory levies. Q3 contained DMF reversal
Other income	126	83	Higher profit on sale of current investments
Finance cost	383	350	Higher borrowings
Exceptional Items	(327)	40	Largely on account of Employee separation scheme
Tax	410	247	Inline with profits





₹ Crores	Q4 FY16	Q3 FY16	Key Reasons
Net sales	29,164	27,819	Increased primarily at India
Other operating income	343	220	Increase mainly in India and other miscellaneous income
Changes in inventories	1,903	957	Reduction mainly due to higher sales
Purchases of finished, semis & other products	2,508	2,432	Higher steel purchases at TSTH & TSE, off set by decrease in India
Raw materials consumed	7,057	7,625	Decreased mainly on lower raw material cost and lower production at TSE
Employee benefits expenses	5,116	4,965	Increase in Europe due to increase in long term employee benefits. This was partly offset by decrease in India
Purchase of power	1,289	1,317	Primarily at Europe due to reduction in energy cost and lower production
Freight and handling	1,981	1,988	At par with previous quarter
Depreciation and amortisation	1,232	1,133	Increase primarily at Netherlands
Other expenses	7,448	7,980	Reduction mainly in Europe due to lower maintenance cost
Other income	129	96	Increase mainly in India
Finance cost	1,018	964	Increase primarily in India
Exceptional Items	(2,858)	(712)	Restructuring & impairment provisions at TSE & ESS provisions at TSI
Tax	506	243	Increase mainly in India





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