



TMK IR PRESENTATION



September 2021

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Company Overview

TMK – Global Supplier of Full Range of Pipes for Oil and Gas Industry



The largest steel pipe producer globally



Key operating indicators^(a)

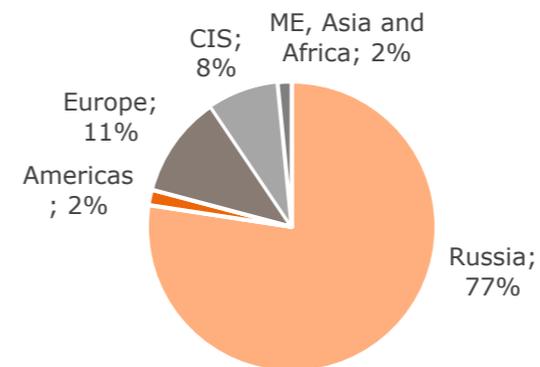
	2018	2019	2020
Pipe sales (kt)	3,989	3,828	2,811

Source: TMK data

Notes: (a) TMK annual results in 2018-2020 are presented on a stand-alone basis. 2018-2019 numbers include IPSCO (discontinued operations). For detailed breakdown of key financial metrics for continued and discontinued operations refer to TMK financial statements
 (b) EBITDA for 2020 – in 3Q 2020, the management changed the approach to the calculation of Adjusted EBITDA. Adjusted EBITDA is determined as profit/(loss) for the period excluding finance costs and finance income, income tax (benefit)/expense, depreciation and amortisation, foreign exchange (gain)/loss (except for foreign exchange gain or loss arising on accounts receivable and payable, which is considered to be a part of operations), impairment/(reversal of impairment) of non-current assets, movements in allowances and provisions (except for provisions for bonuses), (gain)/loss on disposal of property, plant and equipment, (gain)/loss on changes in fair value of financial instruments, share of (profit)/loss of associates and other non-cash, non-recurring and unusual items.
 (c) Operating FCF calculated as Adjusted EBITDA less CAPEX
 (d) As of December 31, 2020

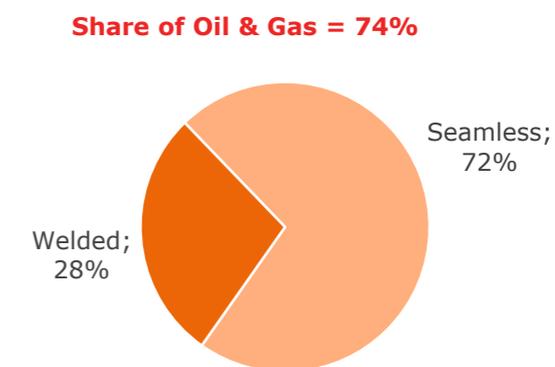
TMK sales by region

(12M 2020, revenue)



TMK sales by product

(12M 2020, in tonnes)



Key financial indicators^(a)

	(RUB mln)			(US\$mIn)		
	2020	2019	2018	2020	2019	2018
Revenue	222,621	308,378	319,399	3,086	4,764	5,099
EBITDA^(b)	42,480	43,540	44,052	589	673	700
EBITDA Margin(%)	19%	14%	14%	19%	14%	14%
Operating CF ^(c)	48,652	38,008	32,876	674	587	510
NET Profit (Loss)	24,301	3,946	2,142	337	61	-
Net Debt ^(d)	98,674	154,931	169,233	1,336	2,503	2,437

Chelpipe acquisition



Transaction highlights

- In March 2021 TMK acquired 86.54% of shares in PJSC "ChelPipe"
- The deal was financed largely out of TMK own funds as well as debt financing
- The transaction costs amounted to RUB 70.1^(a) bn, including counter payments
- The owners of 11.1% stake agreed to sale their shares during a mandatory tender offer completed in June; 2.36% of PJSC ChelPipe's shares are subject to mandatory redemption

Transaction benefits for TMK

- The combined company will become the largest producer of seamless industrial and oil and gas pipes in Russia and globally
- The group will have a stronger business profile, thanks to sizable operational synergies
- The consolidation will allow to optimize the capacity and product mix and to expand the share of high value-added steel products

Chelpipe overview

- ✓ Favorable location of assets close to major customers and raw material suppliers
- ✓ Own scrap collection and steel billets production
- ✓ One of the highest EBITDA margin among pipe producers worldwide

Key operating and financial indicators

(RUB bn)	2017	2018	2019	2020
Shipments (mt)	1.9	1.9	2.1	1.4
Revenue	158.3	178.8	192.3	138.0
Adj. EBITDA ^(b)	23.6	28.2	31.8	28.5
EBITDA margin (%)	14.9%	15.8%	16.6%	20.7%

Asset map



Source: TMK data

Notes: (a) The final purchase price is subject to a contractual true-up adjustments based on actual amounts of working capital and indebtedness as of the acquisition date.

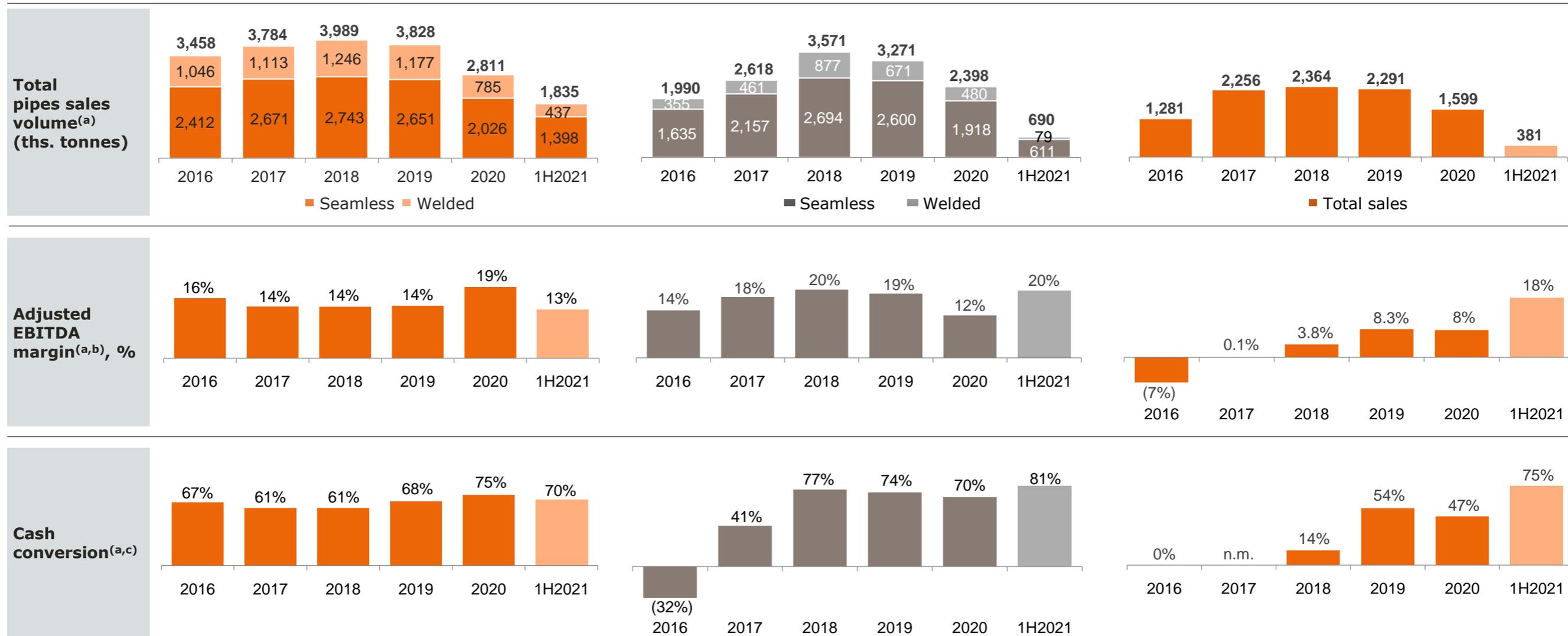
(b) Adjusted EBITDA is determined as profit/loss for the period adjusted by finance income and costs, income tax, depreciation and amortization, foreign exchange gain/loss, change in fair value of derivatives, gain/loss on disposal of subsidiaries, gain/loss on disposal of property plant and equipment and intangible assets, impairment of loans receivable, interest receivable, property plant and equipment and intangible assets, advances for capital construction and intangible assets, impairment of goodwill, social and charity expenses not related to operating activities.

TMK Today – Key Investment Highlights



Source: Company data
Notes: (a) Company estimates for 1H 2021

TMK – Superior Earnings Resilience Through the Cycle



Source: Companies' public reporting

Note: Competitor 1, Competitor 2 are top three global pipe producers

(a) TMK results include IPSCO results in 2015-2019

(b) Adjusted EBITDA for TMK: In 3Q 2020, the management changed the approach to the calculation of Adjusted EBITDA. Adjusted EBITDA is determined as profit/(loss) for the period excluding finance costs and finance income, income tax (benefit)/expense, depreciation and amortisation, foreign exchange (gain)/loss (except for foreign exchange gain or loss arising on accounts receivable and payable, which is considered to be a part of operations), impairment/(reversal of impairment) of non-current assets, movements in allowances and provisions (except for provisions for bonuses), (gain)/loss on disposal of property, plant and equipment, (gain)/loss on changes in fair value of financial instruments, share of (profit)/loss of associates and other non-cash, non-recurring and unusual item

(c) Calculated as (Adjusted EBITDA - Capex) / Adjusted EBITDA

Strong Position in Multiple End-Markets for Pipes Beyond Oil & Gas



Automotive



- TMK-ARTROM is qualified as an authorised supplier for Dacia (a subsidiary of Renault)

Civil Construction



- Galvanised pipe for the outer steel frame of the Otkritie Arena stadium in Moscow
- Impact resistant seamless pipe shipped for the construction of Zenit Arena stadium retractable roof in St Petersburg
- Structural steel pipe for the stadium roof in Samara

Energy and Chemicals



- Pipe shipments to energy and petrochemical businesses
- The enterprises of Truby 2000 engineer, manufacture and supply pipeline equipment made of carbon, boiler and stainless steels for nuclear and thermal power plants.

Diversified Hi-Tech Solutions



- TMK-INOX stainless pipe of 8–114 mm diameter, used in nuclear, aircraft, automotive, aerospace and energy industries

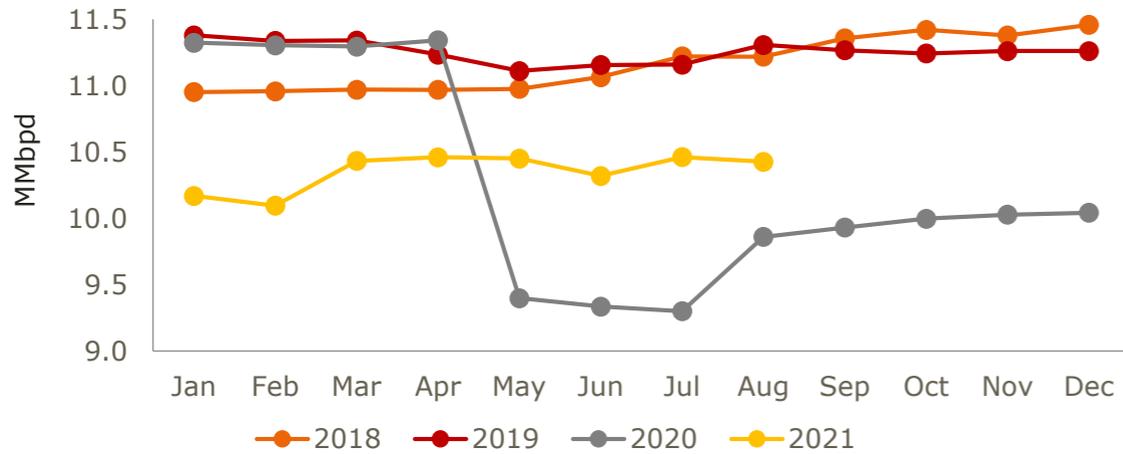


TMK Russian Division: Market Overview

Oil Production Trends in Russia Create Long-term Demand for High-End Oil & Field Services

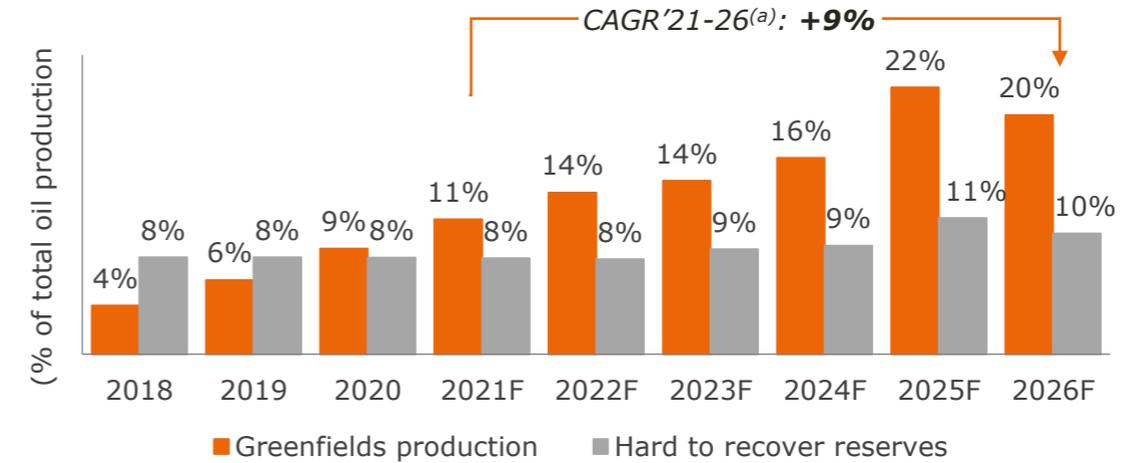


Russian total oil output



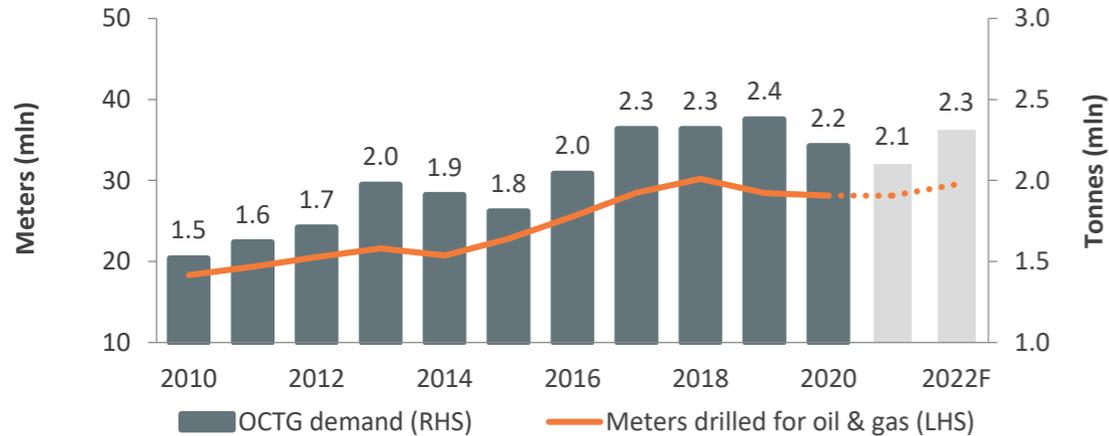
Source: Interfax, Info TEK

Supported by increasing development of greenfields and hard-to-recover reserves



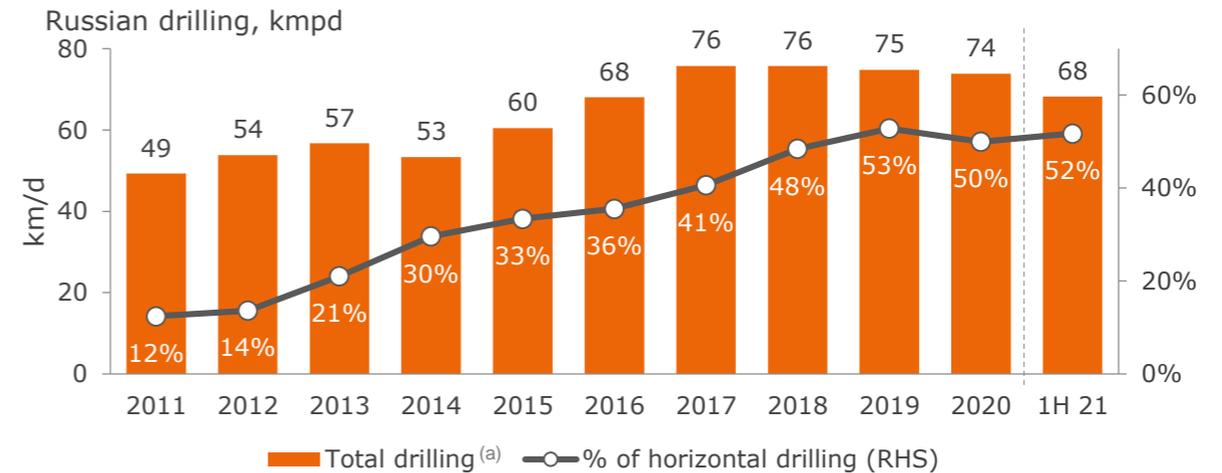
Source: RPI
Note: (a) corresponds to greenfield and hard-to-reserve production CAGR '1-25

OCTG demand is relatively stable supported by existing level of production and development of greenfields



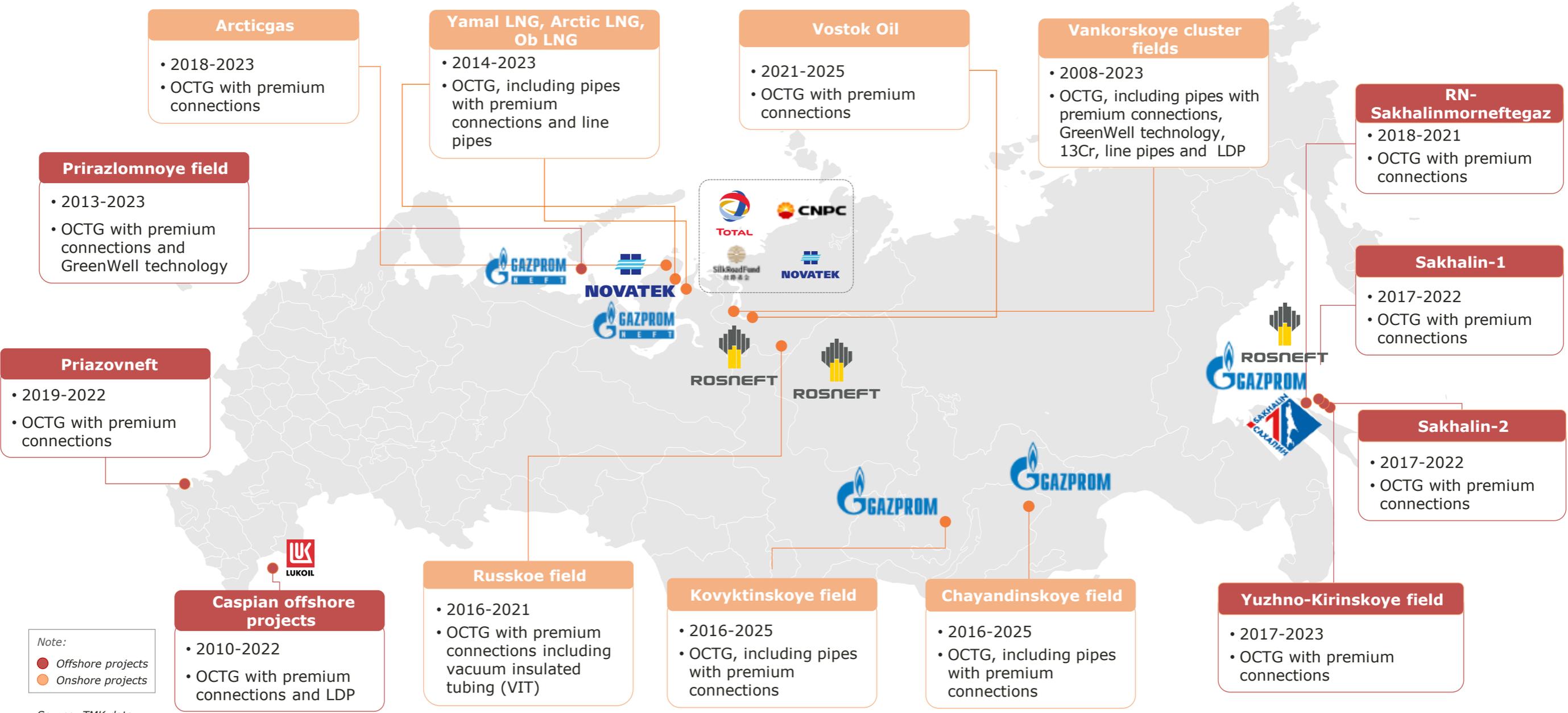
Source: Interfax, Info TEK, Spears & Associates, DPO, TMK estimates

OCTG premium products demand is supported by high share of horizontal drilling



Note: (a) development drilling for oil

Attractive Portfolio of Premium OCTG Projects



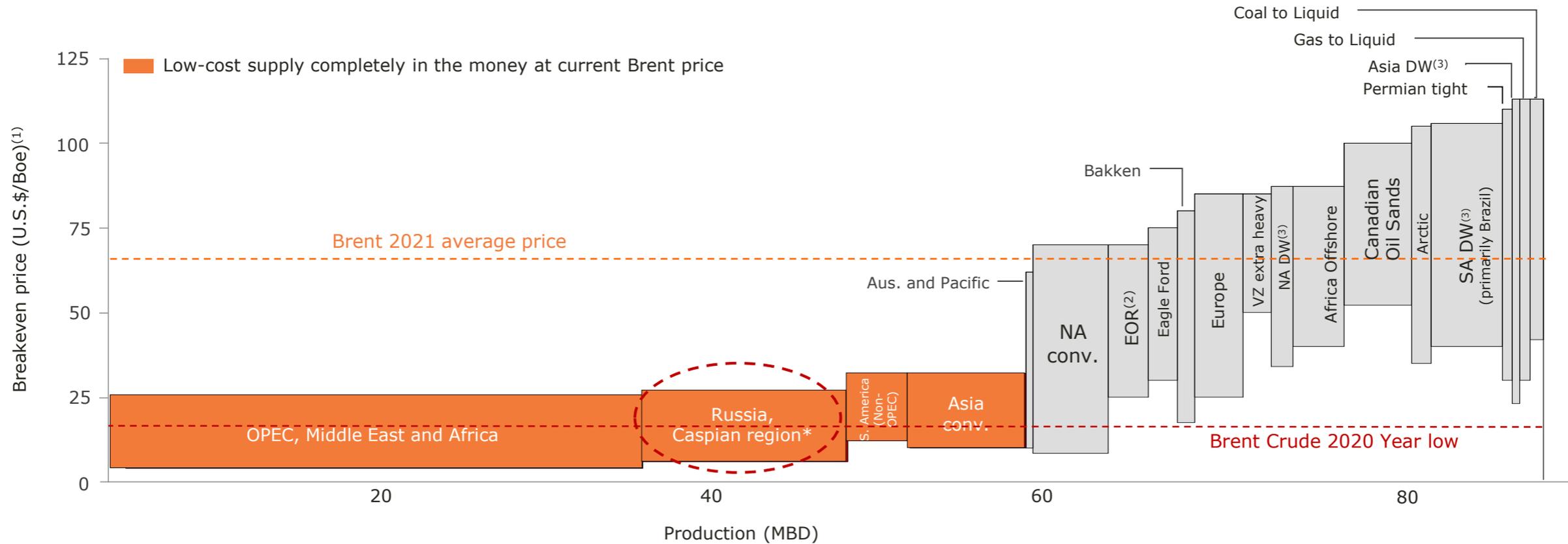
Note:
● Offshore projects
● Onshore projects

Source: TMK data

TMK's Home Market is One of the Lowest Cost Oil Producing Regions



Global oil production supply curve

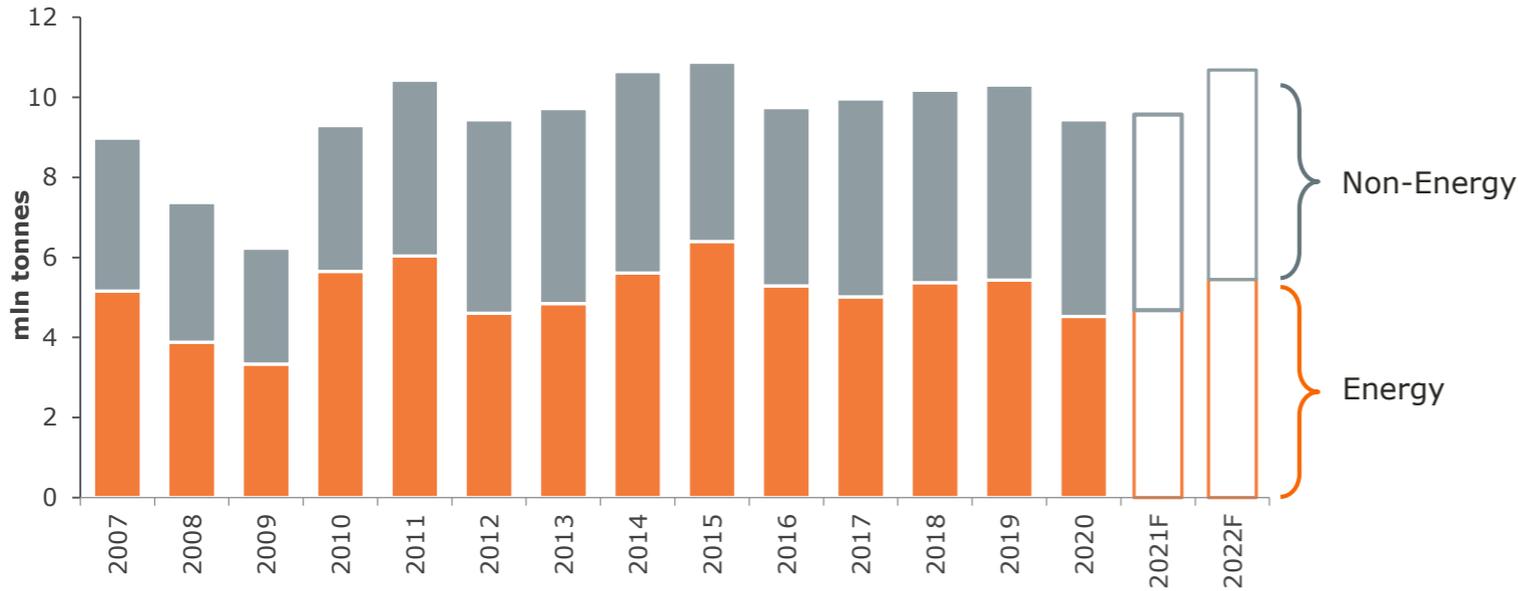


Even with oil at 2020 Year lows, the low cost Russian and Caspian region is able to remain profitable unlike the majority of its international counterparts.

Source: IEA World Energy Outlook (2016); EIA International Energy Outlook (2016); EIA Annual Energy Outlook (2016); Morgan Stanley (2016), Bloomberg (2021)

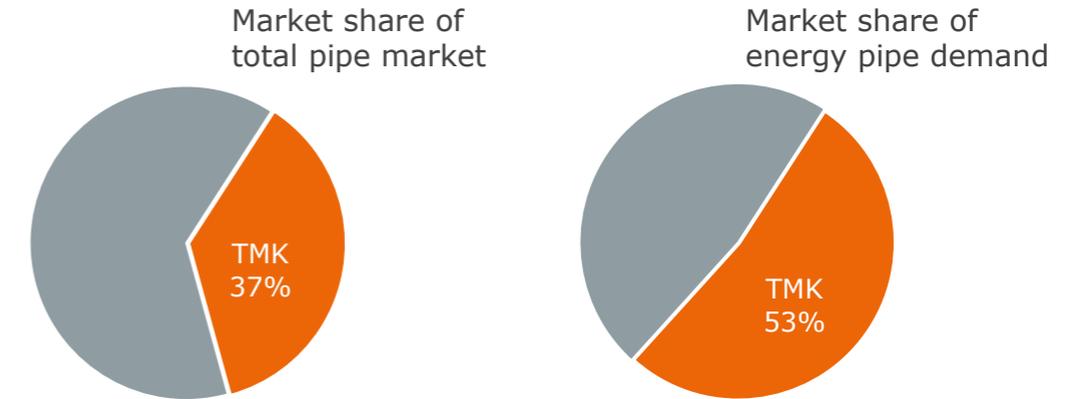
Notes: (1) Breakeven price assumes a 10% return, and NPV of zero; *includes Azerbaijan, Kazakhstan, Turkmenistan and Uzbekistan; (2) Enhanced oil recovery; (3) Deep Water

Strong Position on the Domestic Market



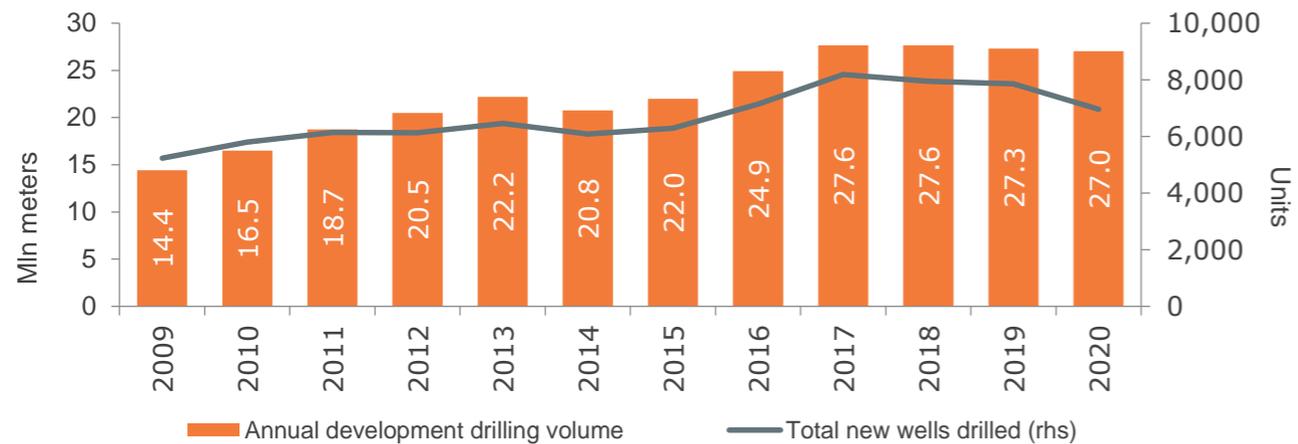
Source: TMK estimates

No.1 on the Russian tube and pipe market (1H 2021)



Source: TMK estimates, based on 1H 2021 numbers

Stable drilling activity in Russia



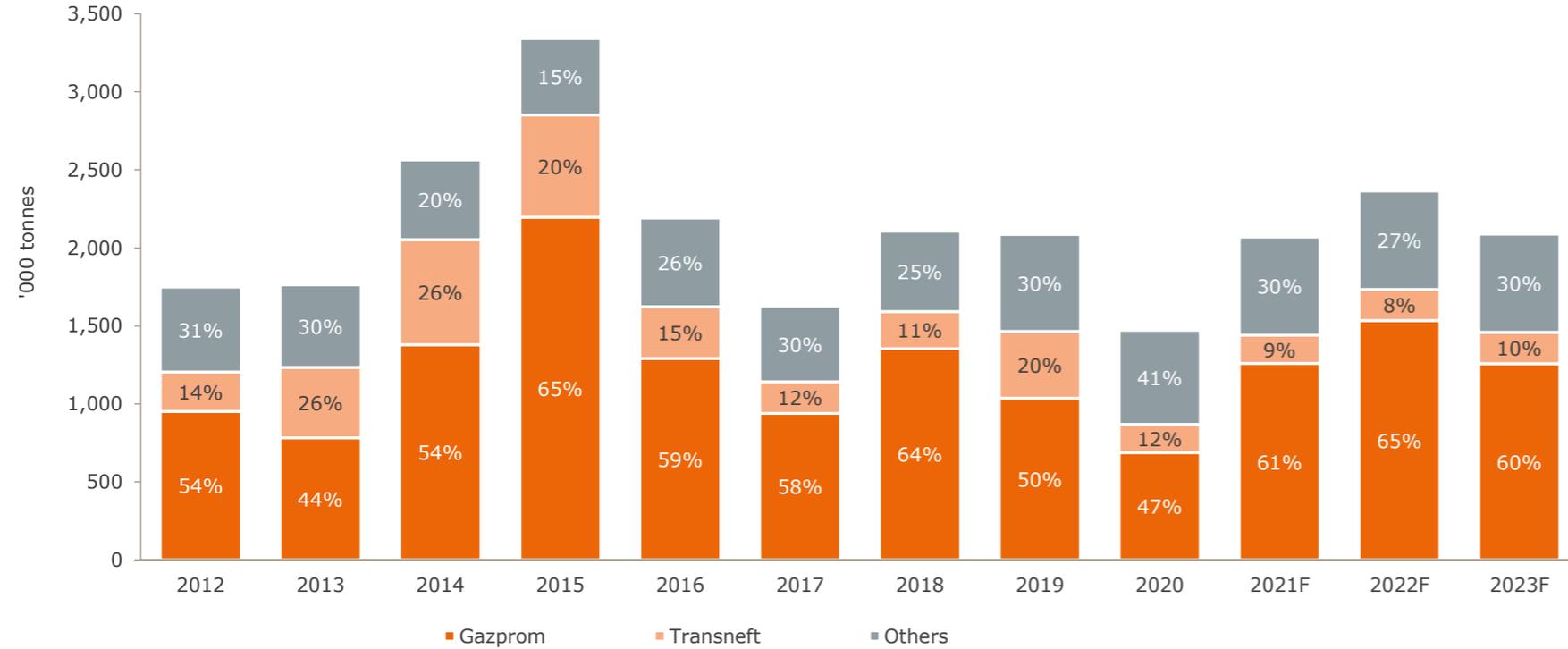
Source: Spears & Associates



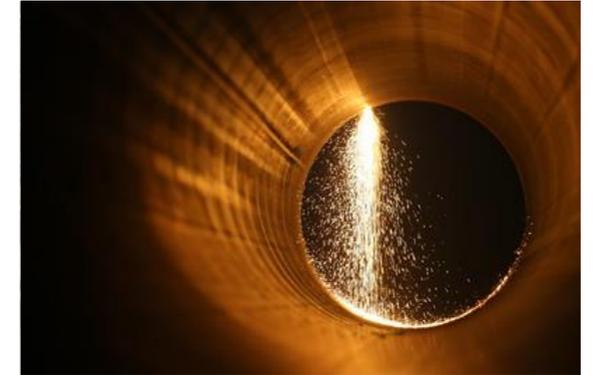
LDP Demand in Russia



LDP demand in Russia, 2012–2023E



Source: TMK estimates



- LDP demand in Russia is driven by nation-wide O&G projects and maintenance of the existing O&G infrastructure, with current total length of Gazprom and Transneft current pipeline network exceeding 225 thousand kilometers
- Going forward, LDP demand in Russia is expected to be strongly supported by growing needs of Gazprom on the back of potential new projects, such as: Power of Siberia-2, Bovanenkovo-Ukhta 3, Ukhta-Torzhok 3, etc.
- TMK is well-positioned to participate in these projects due to efficient production costs, high-quality product offering and well-established relationship with the major customers in the Russian LDP market

Technology cooperation programmes



ROSNEFT

Within the technology partnership programme (2021-2024), cooperation has been organized in the following areas:

- Pipeline transportation (oil and gas line pipe, including with protective coating)
- Tubing pipe, including with protective coating
- Casing pipe
- Casing pipe for Vostok Oil project
- Drill pipe
- Pipe for offshore projects

ROSATOM

Cooperation Agreement (since 2019)

15 joint projects across 8 areas, including:

- New types of high-tech tubular products in various sizes
- Development of new technical standards
- Development of new steel grades

GAZPROM

5 R&D cooperation Programmes implemented in 1998-2020

Products launched through implementation of R&D Cooperation Programmes

- Large diameter pipe, including for subsea pipelines
- Cold-resistant and hydrogen sulfide resistant seamless line pipe
- OCTG with premium threaded connections
- Large diameter casing pipe with premium threaded connections and welded tool joints

“Future thing” agreement (2015-2023)

- >15 new high-tech tubular products launched by end-2020
- Import substitution OCTG: casing and tubing pipe – with cold-resistant, corrosion-resistant and hydrogen sulfide resistant premium threaded connections from chromium-nickel alloy and other alloy steels

NOVATEK

Strategic Partnership and Cooperation Agreement (2019–2023)

- Casing and tubing pipe with premium threaded connections

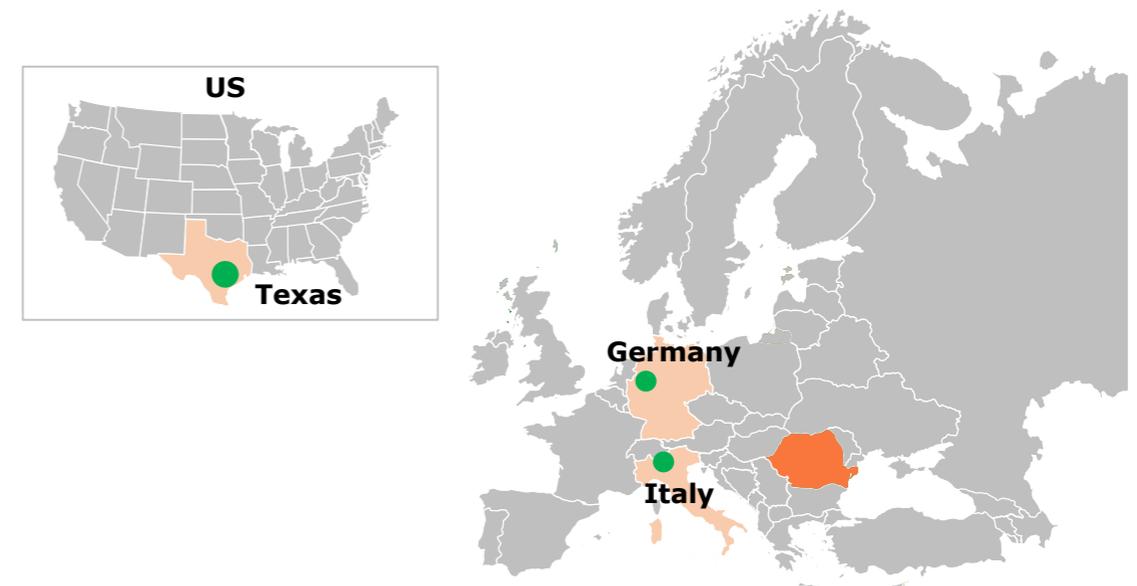
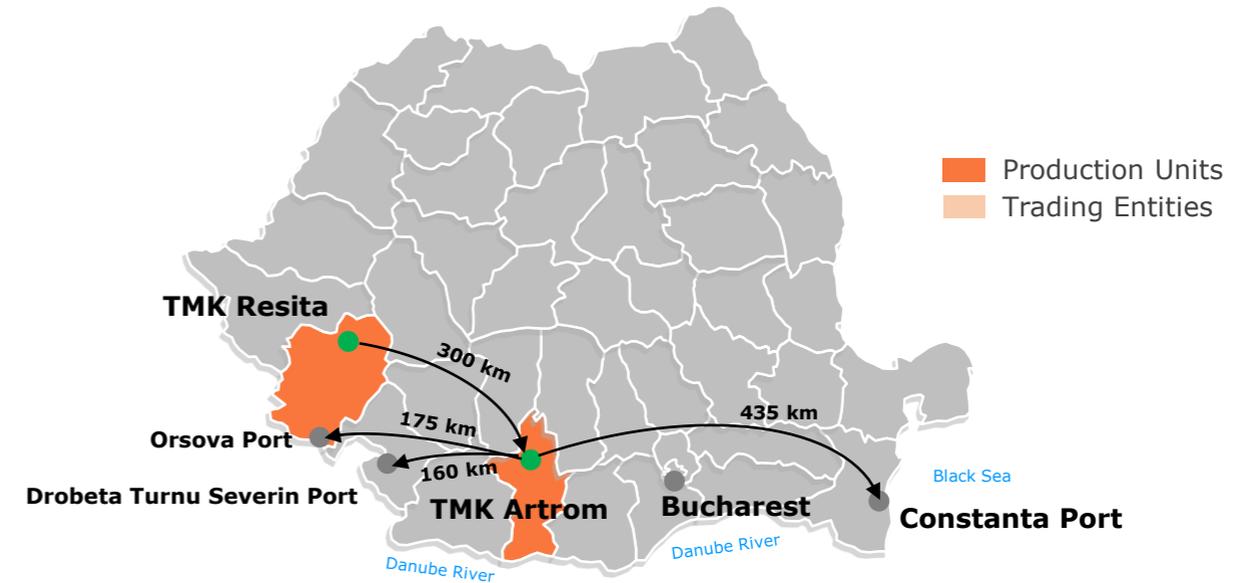


TMK European Division: Market Overview

Well Established European Steel Platform With a Strong and Resilient Business Model



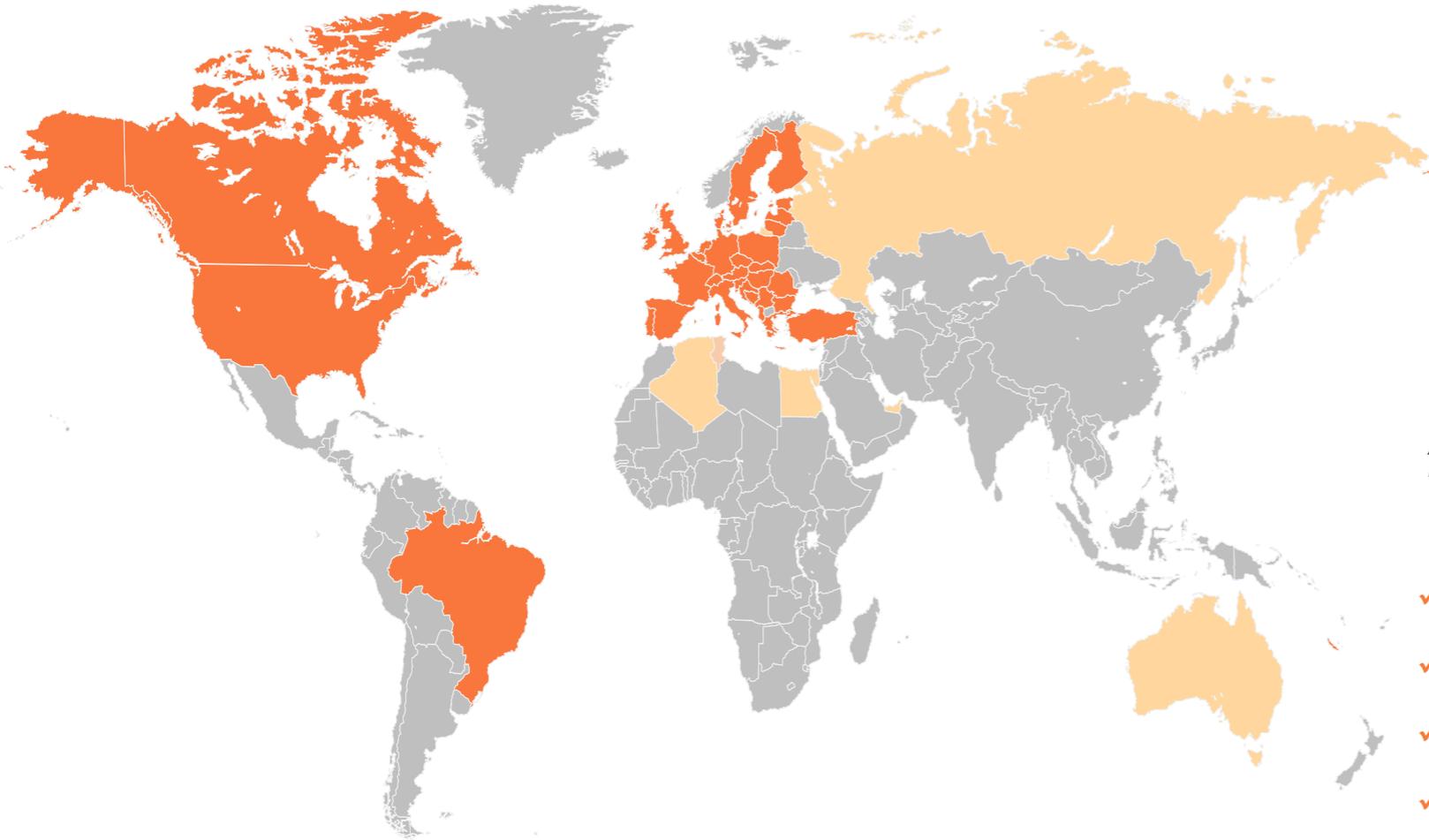
- **VERTICALLY INTEGRATED** → Steel and seamless steel pipes platform integrated upstream with a modern mini-mill and downstream with three trading entities well positioned to serve clients in two of the largest markets worldwide, Europe (including North Africa) and the Americas
- **WELL LOCATED** → Fair geographical location and efficient plant-to-plant and plant-to-port interconnections in Romania complemented by trade defense measures for EU producers
- **COST-COMPETITIVE** → A mix of advantages making TMK-Artrom S.A. a cost-competitive production platform
 - availability of scrap metal in the proximity of production facilities, a key raw material in production, and
 - lower than EU average salaries costs
- **DIFFERENT** → Focused on midmarket clients, with the whole operation designed to be highly flexible in order to address this client type: volumes per charge of steel of 100 tons and orders as small as 5 tons with just-in-time delivery, plus tailor-made products and prompt post-sale services, including site visits



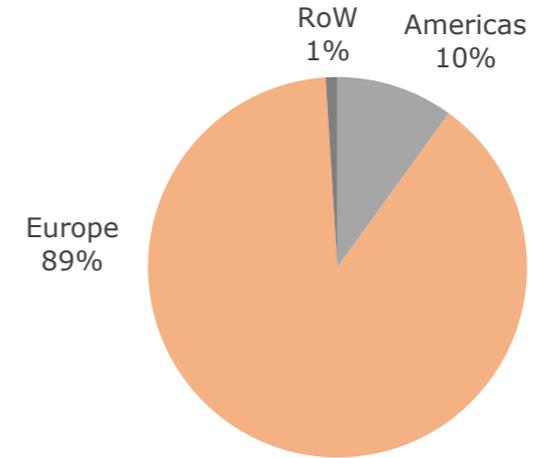
Diversified And Attractive Global Customer Base



- Core countries
- Others



TMK-ARTROM sales by region in 2020 (in terms of value)



Americas includes also Canada, Brazil, US, Mexico
Europe includes also Middle East, Turkey and North Africa

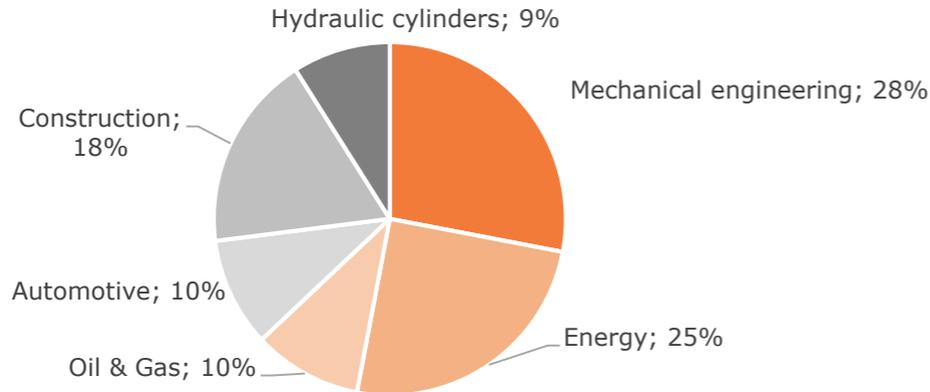
- ✓ 45 countries with a focus on Europe and the Americas
- ✓ Almost 400 permanently active clients
- ✓ Largest client <10% of sales (top 10 clients <25%)
- ✓ Number of clients in the Americas doubled and the share of pipe sales increased to 10% in 2020 vs. 5% in 2016 due to the launch of a subsidiary (April 2016)

Distinctive Product and Client Portfolio Decoupling the Company from the Global Steel Market



Strongly positioned in multiple end-markets for pipes, beyond oil & gas...

In volume terms, 2020

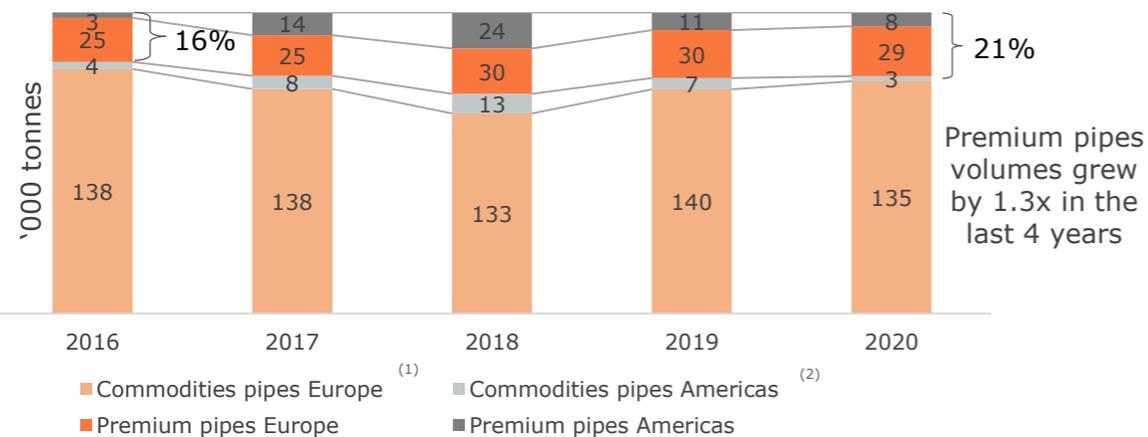


...quality oriented and certified for the automotive industry, differentiating the Company from most of its peers

- Up to 10% in the sales mix in 2020
- Ability to satisfy one of the most demanding industries in terms of product quality
- Projects co-developed with and pipes supplied to major car manufacturers including some of the most prestigious luxury brands



Increasing focus on product premiumisation by expanding heat treatment, cold processing and machining...



...and by providing niche and tailor-made customer solutions to a market with growing sophistication

- Limited editions under tight deadlines: ability to supply small orders (ca. 1/100 compared to industrial commodity pipes) to car manufacturers under tight just-in-time delivery terms (even down to a minimum of 10 days)
- Rare products for the European market: customized heat treated tubes, including quenched and tempered long tubes with wall thickness up to 60mm
- Precision products for highly specialized uses: produced in microns tolerances, a dozen times higher level than industrial commodity pipes; these tubes are ready for use without other machining in hydraulic cylinders and accumulator manufacturing

Source: Company information, Management accounts
 (1) Europe also includes Middle East, Turkey and North Africa
 (2) Americas also includes Canada, Brazil, US, Mexico



Strategic Overview

Operating

- Strengthening leading positions in key product segments both in the Russian and global markets
- Maintaining a stable financial position in line with the world's leading pipe manufacturers, maximizing operating cash flows and optimizing the asset portfolio

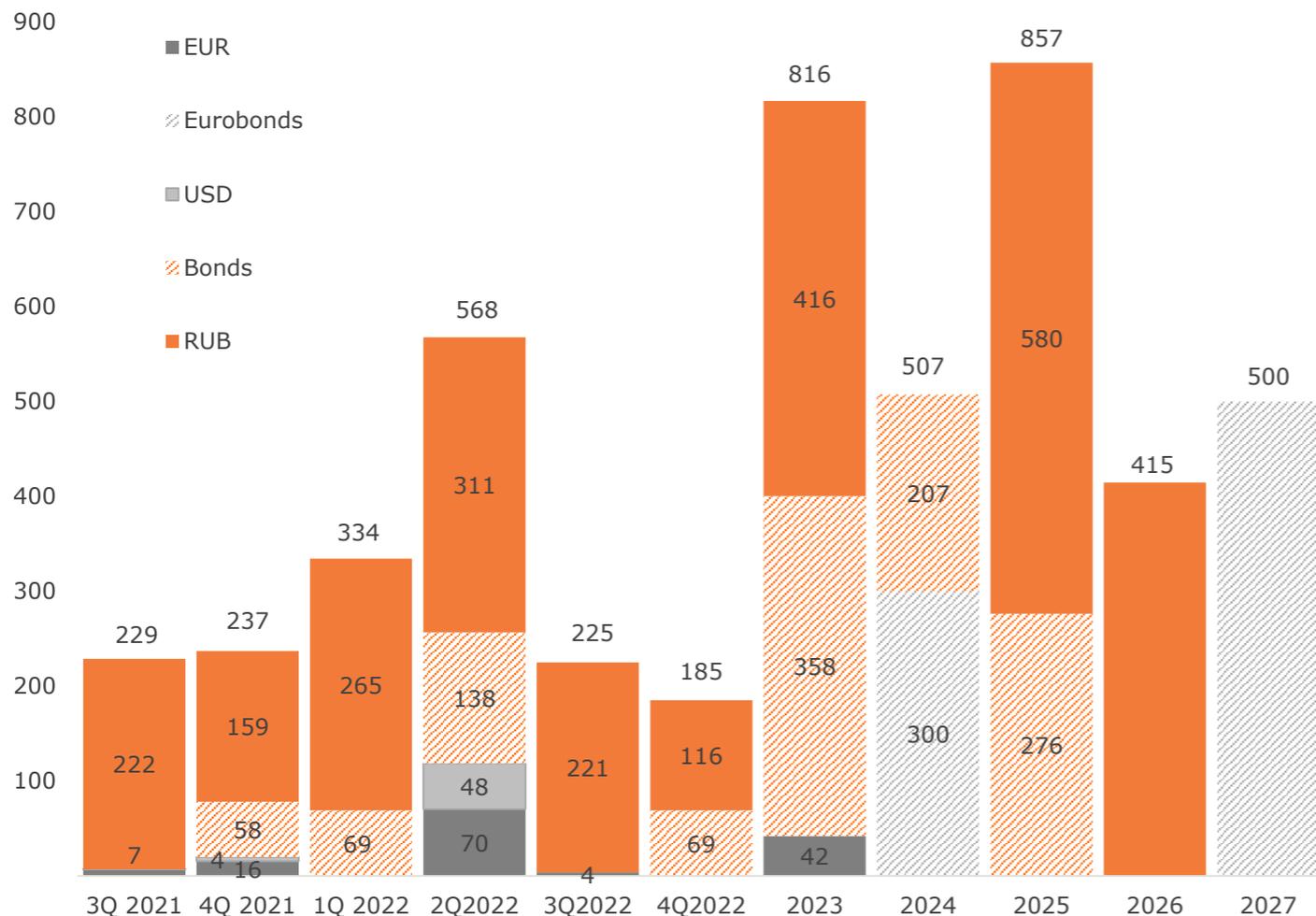
Strategic

- Expanding and optimizing TMK's production facilities, including via alliances, partnerships and acquisitions
- Deepening long-term partnerships with key consumers and joint entry into new oil and gas production regions
- Implementing breakthrough technologies and services to improve product quality and optimize costs
- Developing complex design solutions for clients using the latest IT technologies

ESG

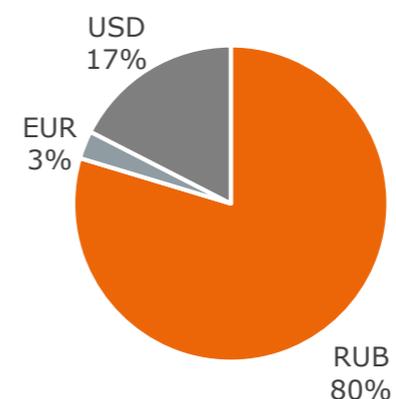
- Improving our industrial safety level - targeting zero injuries
- Reducing pollutant emissions in accordance with the best global industry standards, improving energy efficiency in production processes and the efficiency of waste management
- Creating new technologies and products for the development of environmentally friendly energy sources, as well as other prospective directions
- Adherence to the best corporate governance practices

Debt Maturity Profile as at June 30, 2021



- Total debt⁽¹⁾ amounted to RUB 351.6 billion (\$4.9 billion*) as at June 30, 2021.
- Net debt⁽²⁾ amounted to RUB 251.8 billion (\$3.5 billion*) as at June 30, 2021.
- The weighted average nominal interest rate increased by 51 bps compared to the end of 2020, to 6.58% as at the end of 1H 2021.
- Credit Ratings:
 - ✓ S&P B+, Negative,
 - ✓ Moody's B1, Stable.

Debt currency structure



Source: TMK management accounts (figures based on non-IFRS measures), TMK estimates

Note: Certain monetary amounts, percentages and other figures included in this presentation are subject to rounding adjustments. Totals therefore do not always add up to exact arithmetic sums.

(1) Total debt is calculated as loans and borrowings less interest payable

(2) Net debt is calculated as total debt net of cash and short-term financial investments

* At the rate of the Central Bank of Russia as at June 30, 2021 (USD/RUB = 72.3723)

Environmental, Social & Governance

In 2021 TMK received an MSCI ESG Rating* of **B**

Note: (*) disclaimer link: <https://www.msci.com/documents/1296102/15233886/How-to-Reference-an-MSCI-ESG-Rating-Final.pdf/c2ca92cb-1783-ae6e-d351-f9920c18b79b?t=1564729359833>



Governance..... **3** (as of September 1, 2021)

Lower governance risk = 1; Higher governance risk = 10

Corporate Governance



Composition of the Board of Directors

 <p>Dmitry Pumpyanskiy <i>Chairman</i> <i>Non-Executive Director</i></p> <ul style="list-style-type: none"> ▪ Founder of TMK ▪ Member of the Board of Directors since 2004 ▪ 25+ years of sector experience 	
 <p>Alexander Shiryayev <i>Executive Director</i></p> <ul style="list-style-type: none"> ▪ With TMK since 2003: various senior positions within the Group incl. CEO until 2019 	 <p>Sergey Kravchenko <i>Chairman of the Nomination and Remuneration Committee</i> <i>Independent Director</i></p> <ul style="list-style-type: none"> ▪ President of Boeing Russia/CIS
 <p>Andrey Kaplunov <i>Executive Director</i></p> <ul style="list-style-type: none"> ▪ With TMK since 2001 ▪ Vice President of Sinara Group, Member of the Board of Directors of Sinara Group 	 <p>Natalia Chervonenko <i>Chairman of the Audit Committee</i> <i>Independent Director</i></p> <ul style="list-style-type: none"> ▪ 20+ years of banking experience ▪ Previously a BoD member of several companies and banks
 <p>Alexander Pumpyanskiy <i>Non-Executive Director</i></p> <ul style="list-style-type: none"> ▪ Chairman of the Board of Directors of SKB-BANK and Sinara Group 	 <p>Frank-Detlef Wende <i>Independent Director</i></p> <ul style="list-style-type: none"> ▪ Senior academic positions at MADI and Financial University ▪ Previously Counsel to President of AvtoVAZ
 <p>Mikhail Khodorovskiy <i>Non-Executive Director</i></p> <ul style="list-style-type: none"> ▪ Member of the Board of Directors of SKB-BANK, Sinara Transport Machines, Sinara Group 	 <p>Yaroslav Kuzminov <i>Independent Director</i></p> <ul style="list-style-type: none"> ▪ Rector of National Research University "Higher School of Economics"
 <p>Anatoly Chubais <i>Independent Director</i></p> <ul style="list-style-type: none"> ▪ Special Representative of the President of the Russia for Relations with International Organizations to Achieve Sustainable Development Goals. Previously Chairman of the Board of Rusnano 	 <p>Aleksander Shokhin <i>Chairman of the Strategy Committee</i> <i>Non-Executive Director</i></p> <ul style="list-style-type: none"> ▪ President of Russian Union of Industrialists and Entrepreneurs



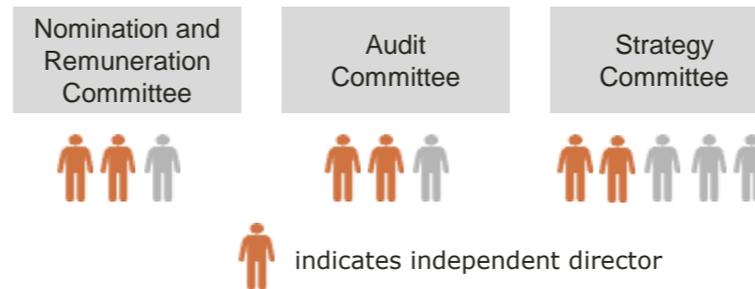
Source: TMK data

Structure of the Board of Directors



Board committees

The Board of Directors has three standing committees, two of them are chaired by **independent directors**

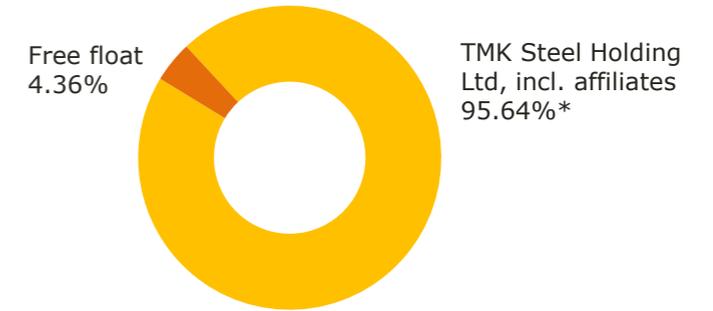


Corporate governance ratings



TMK ranks in the Top-20 companies in Russia with the best disclosure of corporate governance information, according to the annual survey "National Corporate Governance Index" in 2019

Capital structure



* The beneficiary is Dmitry Pumpyanskiy, Chairman of the Board of Directors of TMK

- Total shares outstanding amount to 1,033,135,366.
- TMK's securities are listed on the Moscow Exchange.

Environmental Protection and Health & Safety



Environmental management

>20 investment projects in 2020

Key area: air protection

Total environmental expenses



Water and Waste management key results in 2020:

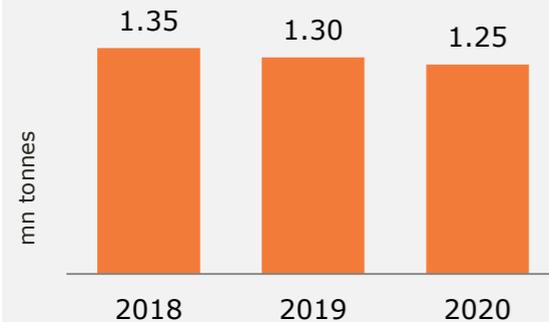
↓3%^(a) of total water consumption

↓8%^(a) of wastewater discharge to natural water bodies

95.85% of water recycled and reused by the Russian Division

↓17%^(a) of waste generation

Greenhouse gas emissions, CO2 equivalent



Greenhouse Gas Emissions
1.252 mn tonnes

Direct GHG emissions of CO2 equivalent in 2020

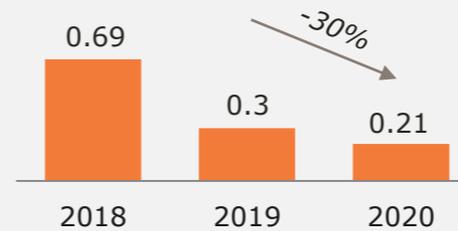
↓3.4%^(a) reduction of GHG emissions, due to implementation of the energy efficiency, fuel and energy savings program, optimization of operations and improvement of process solutions

Health & Safety

Annual Steel Safety Day

- Approx. 40k employees of TMK and contractors participated
- All production sites took part in Steel Safety Day 2020

LTIFR^(b)



↓28%^(a) of accident frequency rate

↓25%^(a) number of serious injuries

One fatality in 2020

Zero fatalities in 2018 and 2019

RUB 770m +30%^(a)

Invested in health & safety measures in Russian and European divisions in 2020

Focus on best practices

- All TMK facilities were certified in accordance with ISO 45001:2018
- Preparation for and participation in the International Specialised Exhibition «Safety and Labour Protection» (BIOT-2020)
- Digital medical inspections introduced at five facilities

Source: TMK data

Notes: (a) Compared to 2019

(b) LTIFR - Number of lost time injuries in a 12-month period / employee total hours worked x 1,000,000

Local communities

> **RUB 185m** donated by TMK enterprises to a range of charities

> **6,000** children of the region involved in career guidance

RUB 100m raised through "Stop-coronavirus!" project to aid hospitals, social institutions and NKO's

Providing support to local communities

- Building up professional education system
- Supporting children's hospitals and rehabilitation centers
- Creating comfortable environment in the cities of presence
- Developing sport facilities in the regions
- Organization of children's cultural events

Safe working environment

The health, safety and security of people is our highest priority

Protecting employees

- Training employees on HSE issues
- Providing medical insurance and wellness programs to employees and their families
- Continuous operational risk monitoring
- Creation of danger areas map at production facilities

80% employees involved in risk identification

Charity and social initiatives

Social and charitable activities of TMK are implemented through the corporate charity fund Sinara launched in 2001

Comprehensive charity program

- Supporting favourable social climate in the regions of operations

Our priorities

- Healthcare & medicine
- Education
- Art & culture
- Development of local communities
- Sport



Set of measures regarding COVID-19

TMK continues to implement preventive measures aimed to reduce COVID-19 spread

Major actions taken

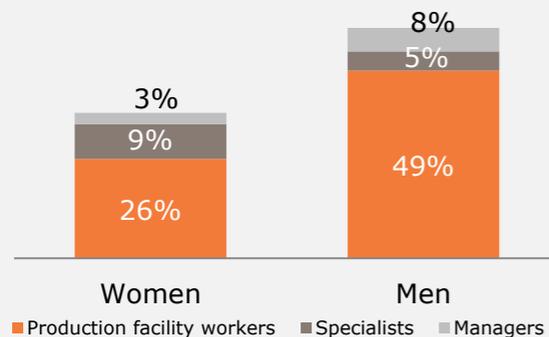
- Social distancing, regular disinfections of all offices and production sites, available hand sanitizers, face masks and gloves
- Major part of administrative staff worked remotely
- Corporate public events and international business trips were cancelled or postponed
- Regular tests and corporate medical support to employees

Personnel management

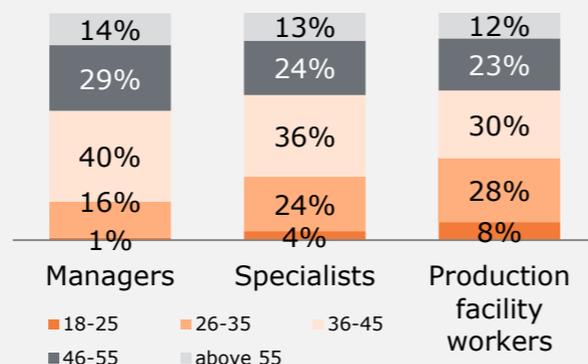
37.2 thousand employees as of end 2020

94% employees at the Russian division, 6% - at the European division

Staff breakdown by gender & category



Staff breakdown by age & category



Compensation and incentives

The Company's motivation system aligns interests of shareholders, management and employees

- Offering competitive compensation
- Management's incentive program is based on KPI implementation
- Increasing employees involvement through motivation system
- Corporate pension plan aimed to ensure better financial health for employees after retirement
- Engagement with trade unions

Personnel development

USD 1.5m invested in training and personnel development in 2020

Corporate University TMK2U is the main educational center

- Established in November 2017
- Headquarter located in Skolkovo
- 5 training facilities on production site
- 170+ educational programs
- >150 professions
- Business process automation development



>200 trainings held in 2020

75% of employees trained in 2020

Corporate culture

TMK corporate culture is aimed to develop talents and unlock potential of each employee for the common success

- Talent pool creation
- Regular personnel attestation
- Corporate educational events
- Internal social network Mobi2U and HR & educational platform SOTA2U

>2,000 employees participated in involvement research

>1,500 participants of "Horizons" corporate forum in 2020

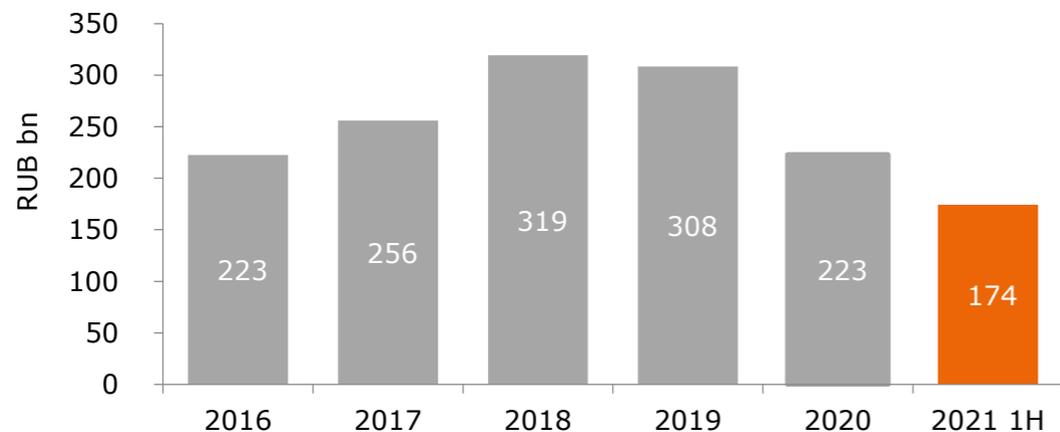


Summary Financial Results

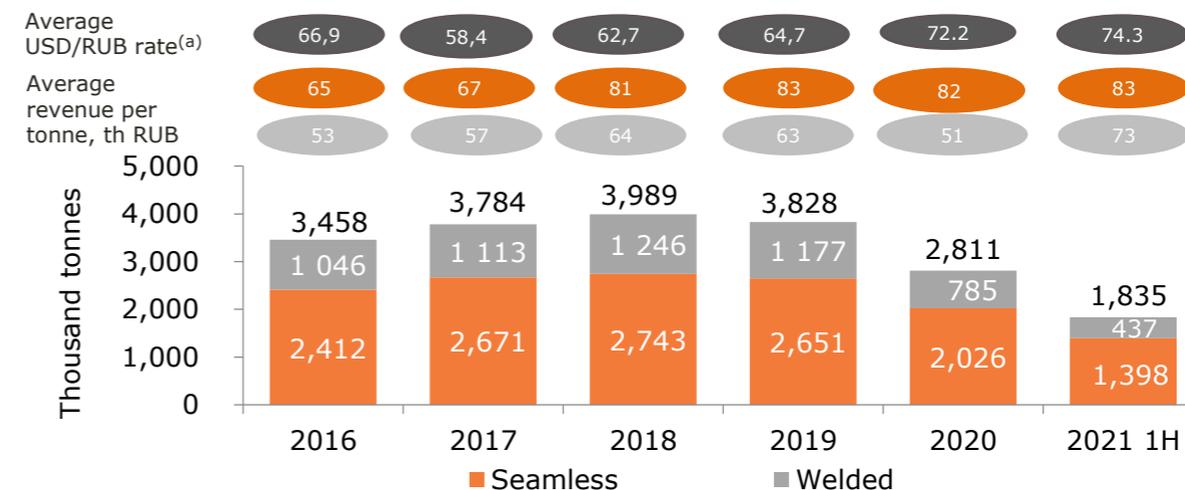
Consolidated Results Snapshot (RUB)



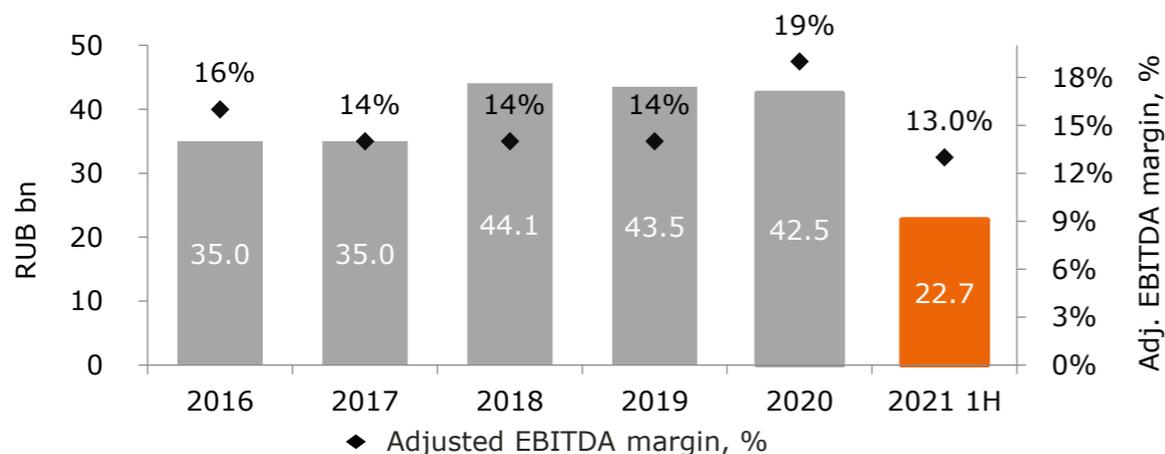
Revenue



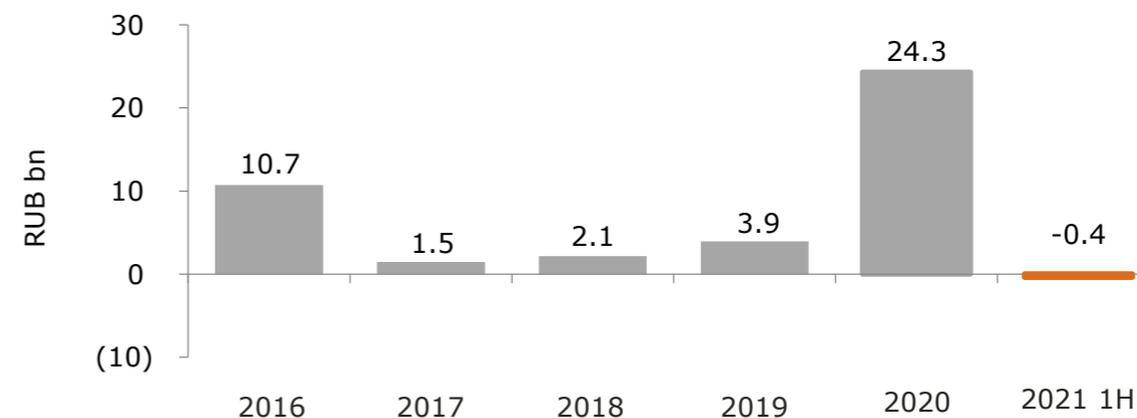
Volumes and realised prices



Adjusted EBITDA^(b)



Net profit



Source: TMK data 2015-2019 included IPSCO results

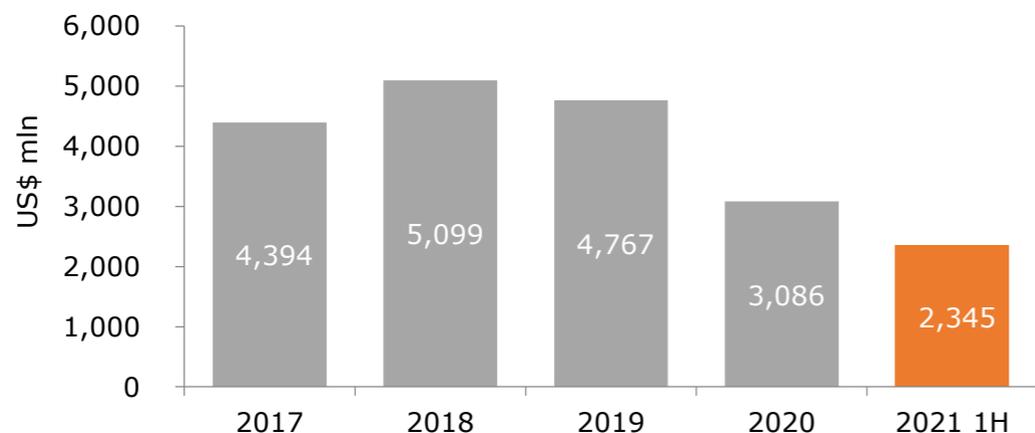
Note: (a) Average nominal USD/RUB exchange rate as published by the Central Bank of Russia.

(b) EBITDA for 2020 – in 3Q 2020, the management changed the approach to the calculation of Adjusted EBITDA. Adjusted EBITDA is determined as profit/(loss) for the period excluding finance costs and finance income, income tax (benefit)/expense, depreciation and amortisation, foreign exchange (gain)/loss (except for foreign exchange gain or loss arising on accounts receivable and payable, which is considered to be a part of operations), impairment/(reversal of impairment) of non-current assets, movements in allowances and provisions (except for provisions for bonuses), (gain)/loss on disposal of property, plant and equipment, (gain)/loss on changes in fair value of financial instruments, share of (profit)/loss of associates and other non-cash, non-recurring and unusual items.

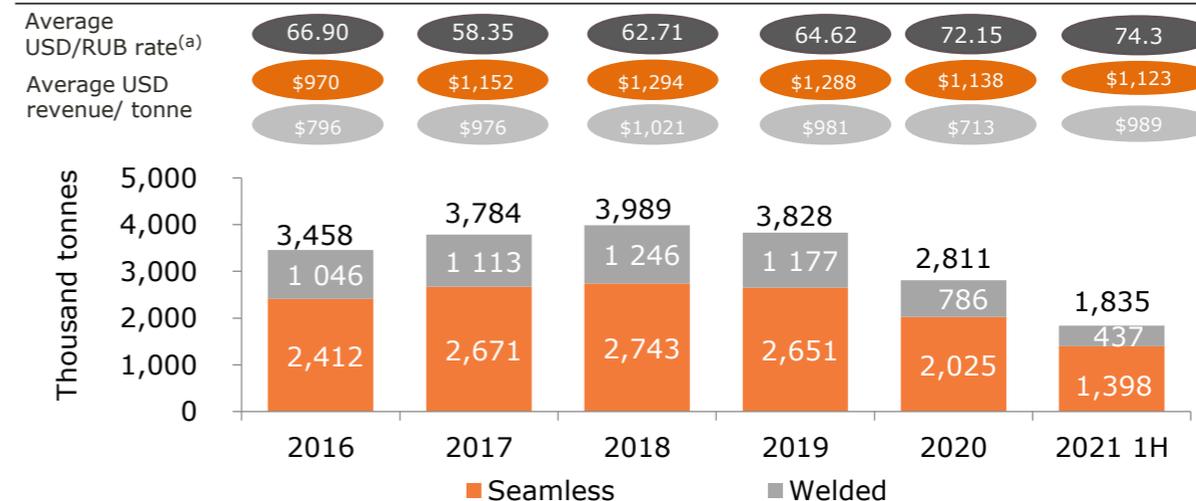
Consolidated Results Snapshot (USD)



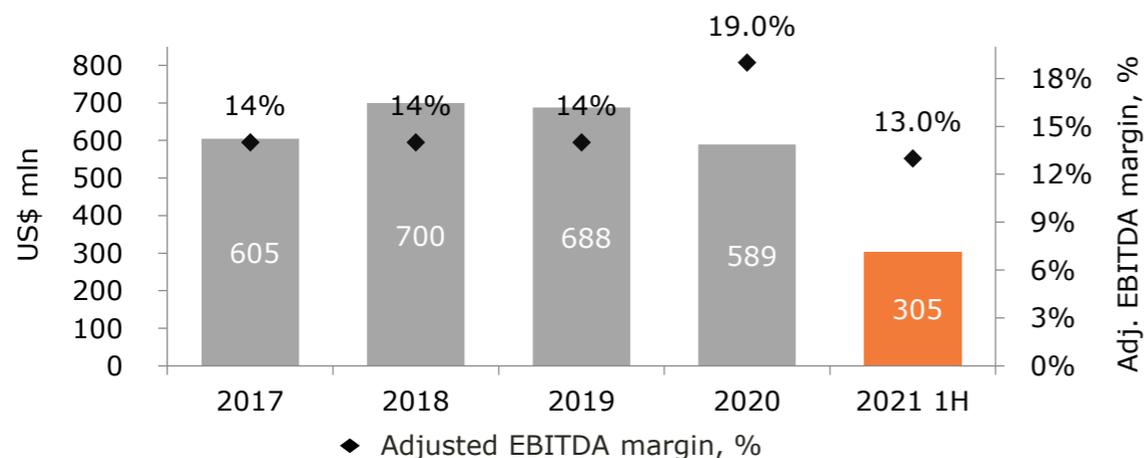
Revenue



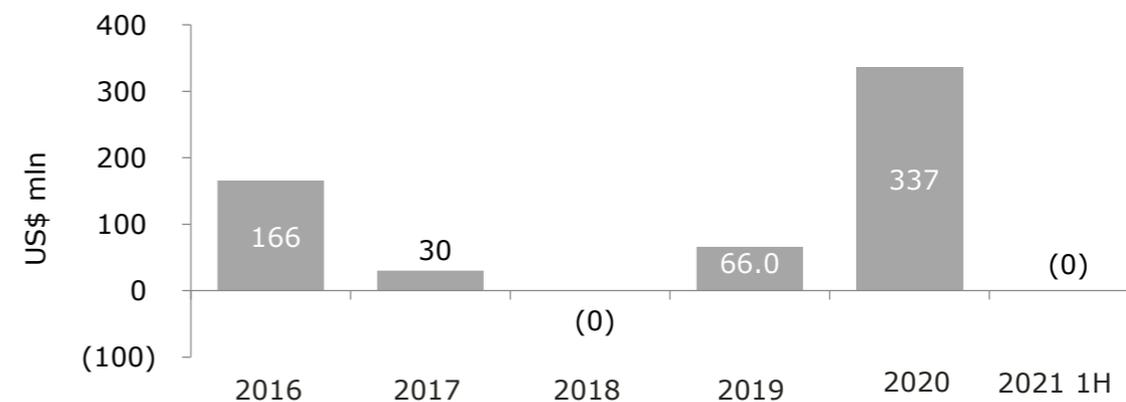
Volumes and realised prices



Adjusted EBITDA^(b)



Net profit



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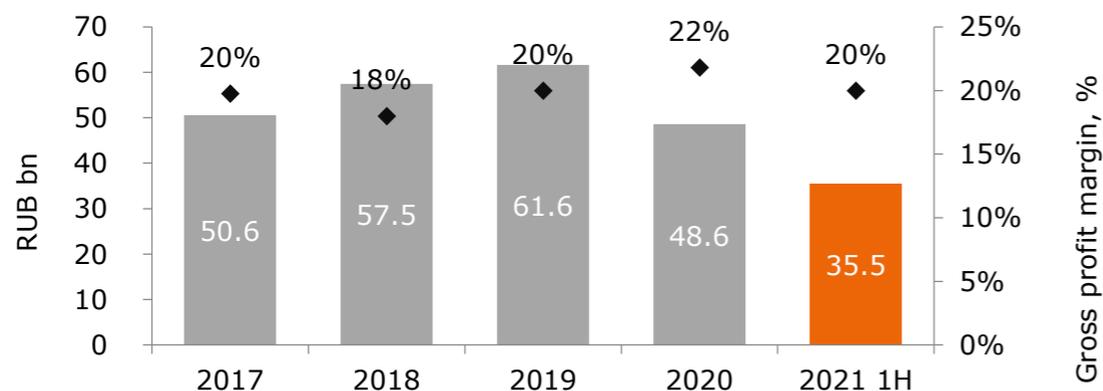
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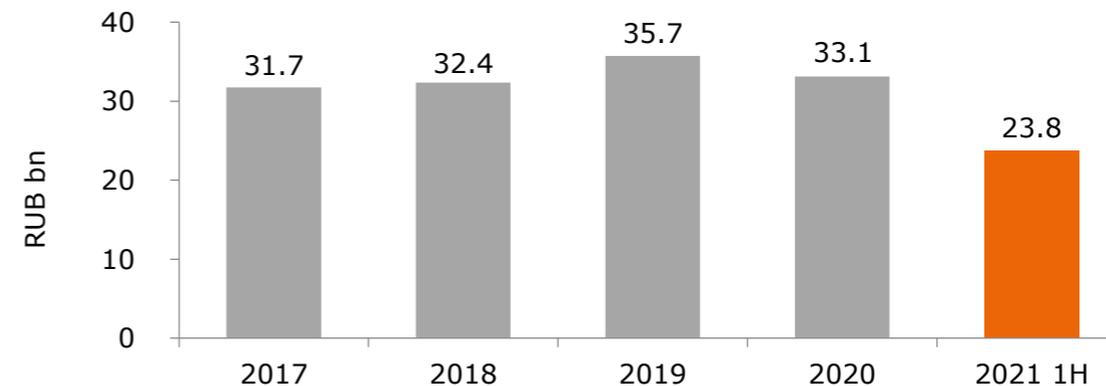
Gross Margin, SG&A and Cash Conversion (RUB)



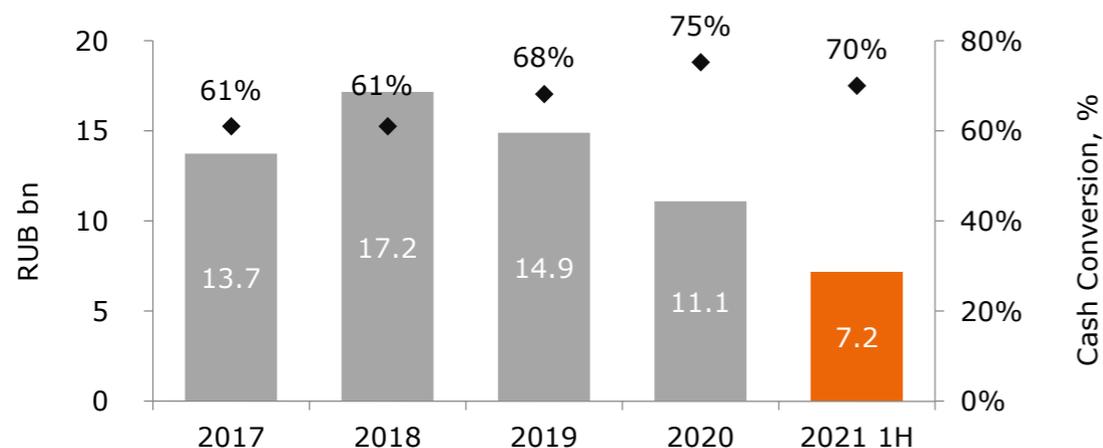
Gross profit



SG&A and corporate overheads^(a)



Capex and cash conversion^(b)



Key considerations

- High level of vertical integration provides better control over costs and allows to maintain resilience in margins
- Significantly optimized lean cost structure, due to stringent efficiency measures

Source: TMK data 2016-2019 included IPSCO results

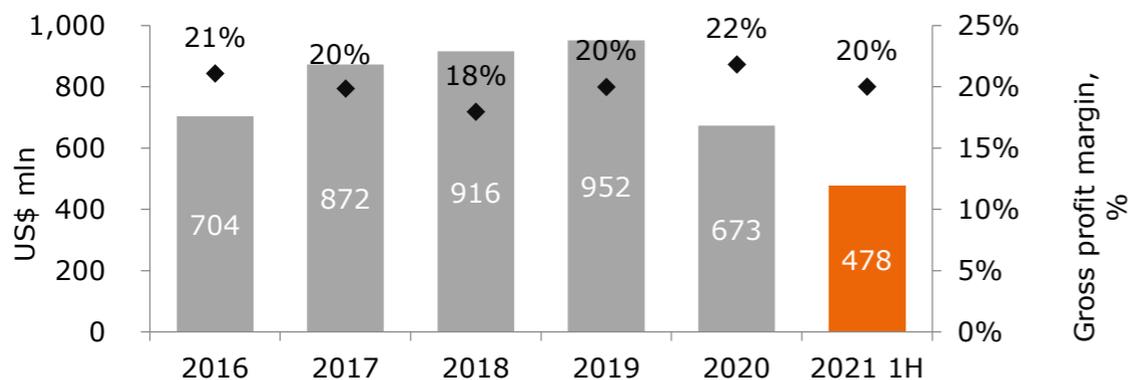
Note: (a) Based on IFRS financial statements. Calculated as Gross Profit less Operating profit

(b) Calculated as (Adjusted EBITDA - Capex) / Adjusted EBITDA. EBITDA for 2020 - in 3Q 2020, the management changed the approach to the calculation of Adjusted EBITDA. Adjusted EBITDA is determined as profit/(loss) for the period excluding finance costs and finance income, income tax (benefit)/expense, depreciation and amortisation, foreign exchange (gain)/loss (except for foreign exchange gain or loss arising on accounts receivable and payable, which is considered to be a part of operations), impairment/(reversal of impairment) of non-current assets, movements in allowances and provisions (except for provisions for bonuses), (gain)/loss on disposal of property, plant and equipment, (gain)/loss on changes in fair value of financial instruments, share of (profit)/loss of associates and other non-cash, non-recurring and unusual items.

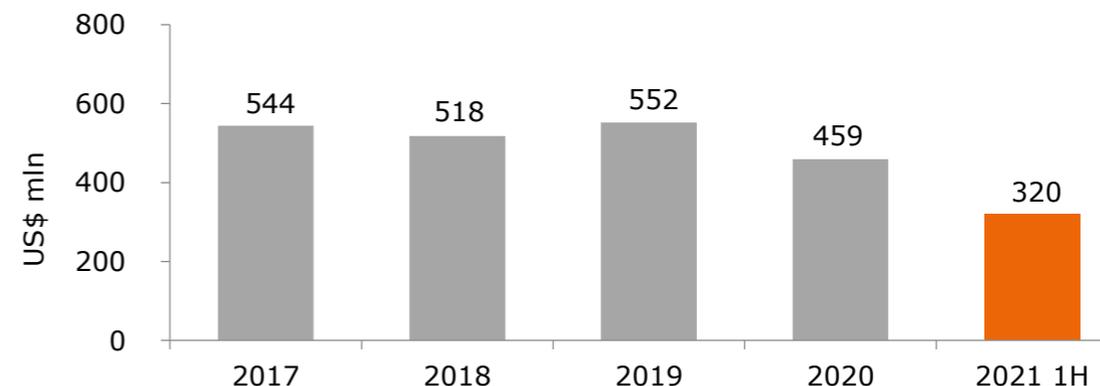
Gross Margin, SG&A and Cash Conversion (USD)



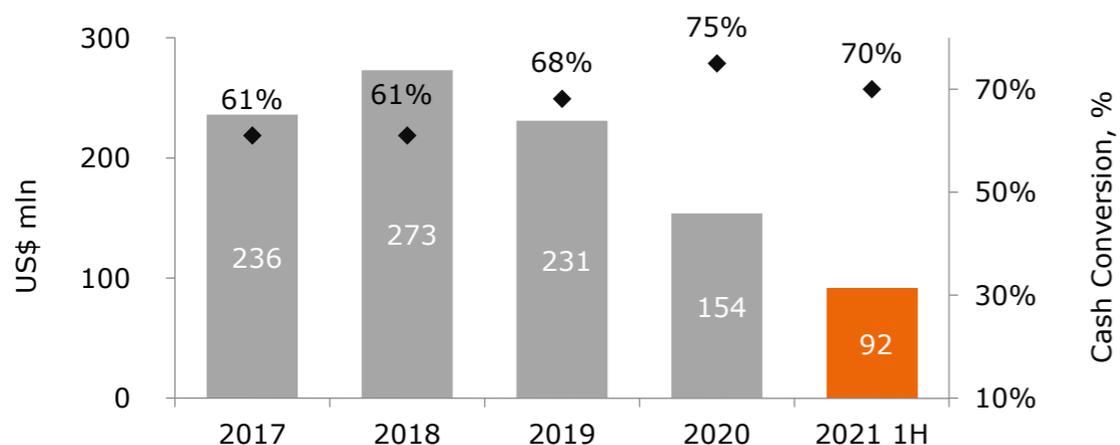
Gross margin



SG&A and corporate overheads^(a)



Capex and cash conversion^(b)



Key considerations

- High level of vertical integration provides better control over costs and allows to maintain resilience in margins
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Source: TMK data 2016-2019 included IPSCO results

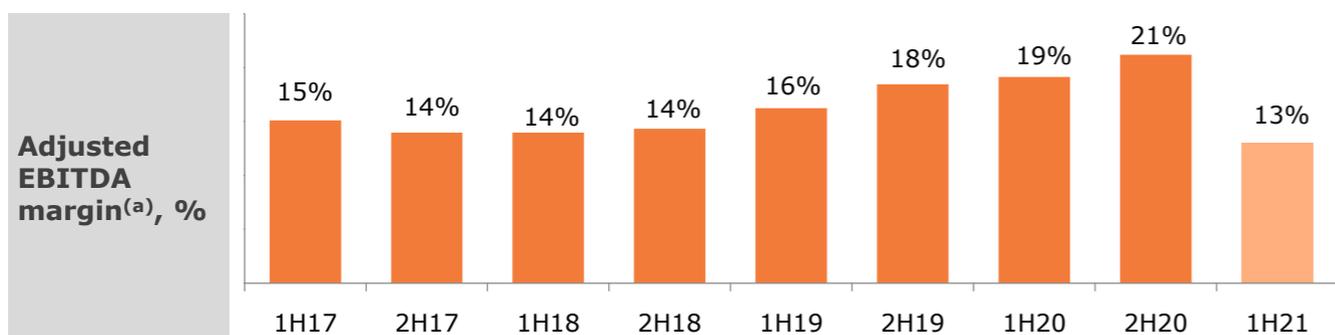
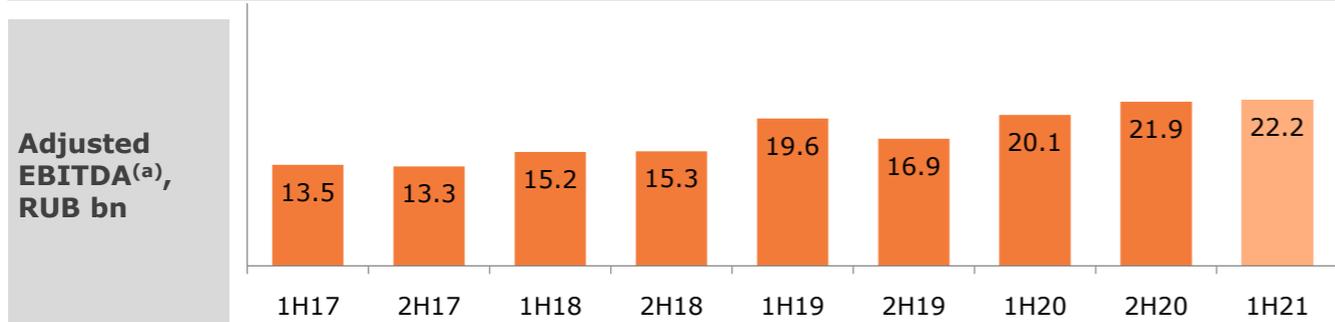
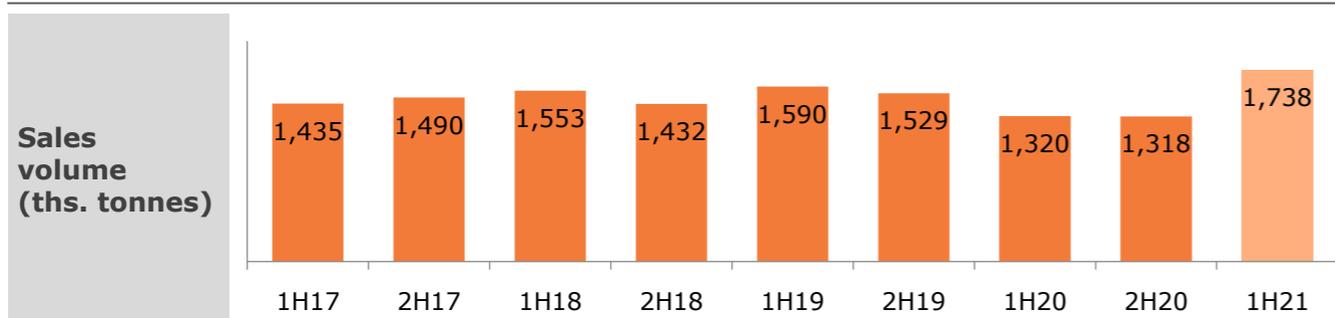
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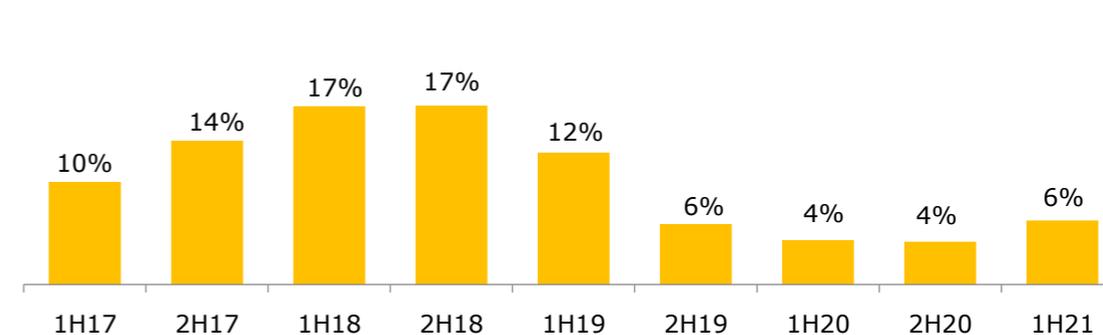
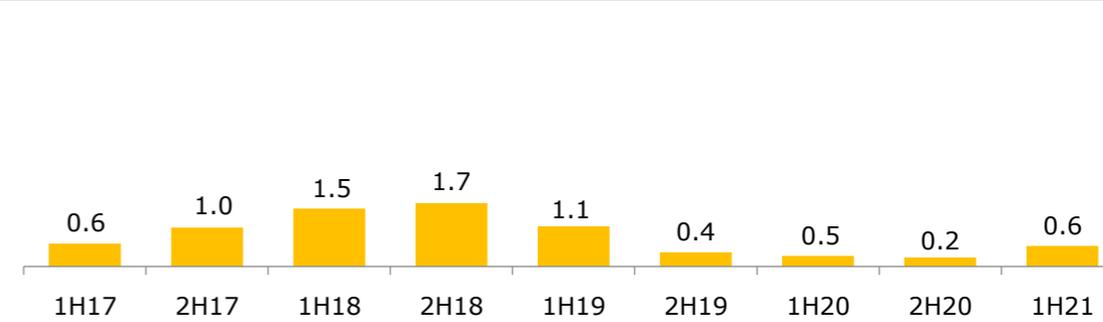
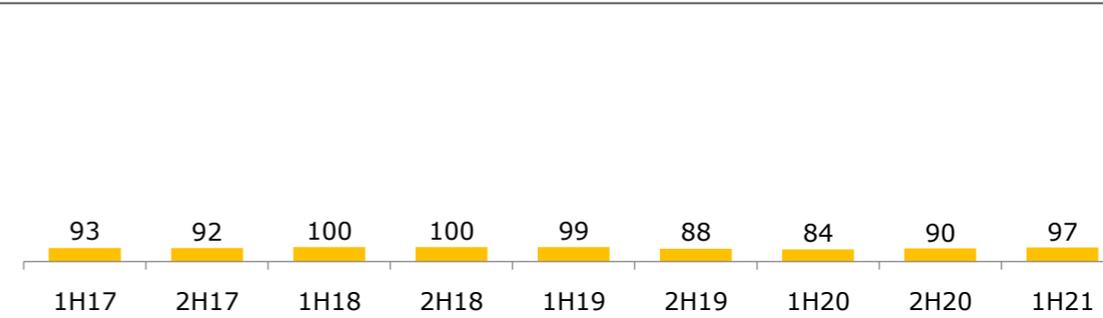
Segmental Performance



Russian division



European division



Source: TMK data

Note: (a) 2017-2019 EBITDA calculation: Adjusted EBITDA represents profit/(loss) for the period excluding finance costs and finance income, income tax (benefit)/expense, depreciation and amortisation, foreign exchange (gain)/loss, impairment/ (reversal of impairment) of non-current assets, movements in allowances and provisions (except for provisions for bonuses), (gain)/loss on disposal of property, plant and equipment, (gain)/loss on changes in fair value of financial instruments, share of (profit)/loss of associates and other non-cash, non-recurring and unusual item

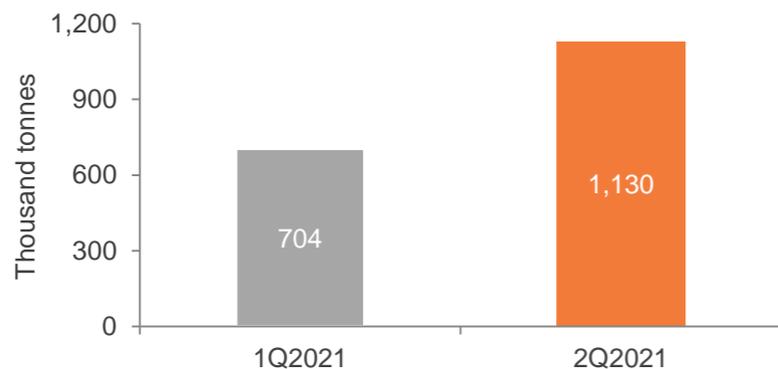
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2Q 2021 vs. 1Q 2021 Summary Financial Highlights



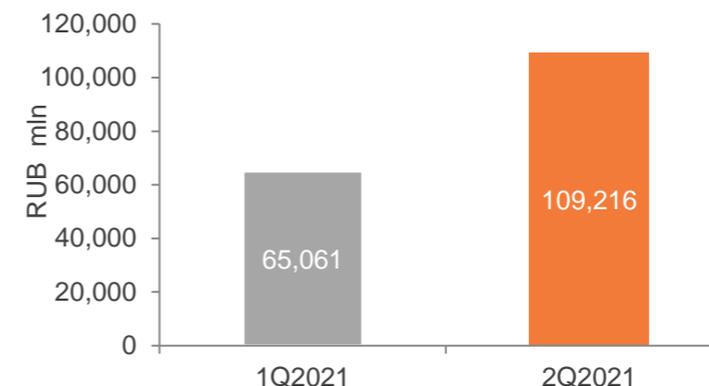
Sales increased QoQ, mainly due to higher sales of seamless OCTG and industrial pipe, as well as large diameter pipe, and the consolidation of the results from ChelPipe Group's enterprises

60% QoQ



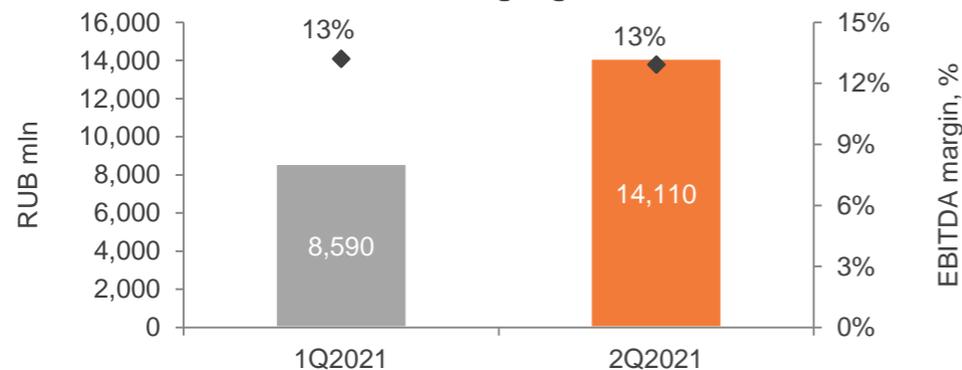
Revenue increased QoQ, supported by higher sales volumes, due to the contribution of ChelPipe Group's enterprises to the Group's overall result, and increased selling prices

68% QoQ

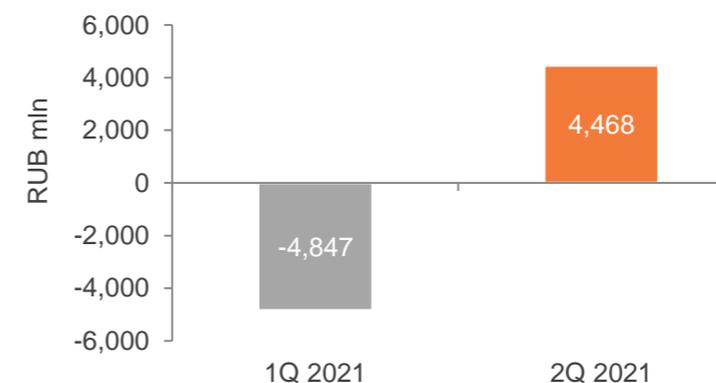


Adjusted EBITDA was up QoQ, mainly due to the consolidation of the results from ChelPipe Group's enterprises

64% QoQ



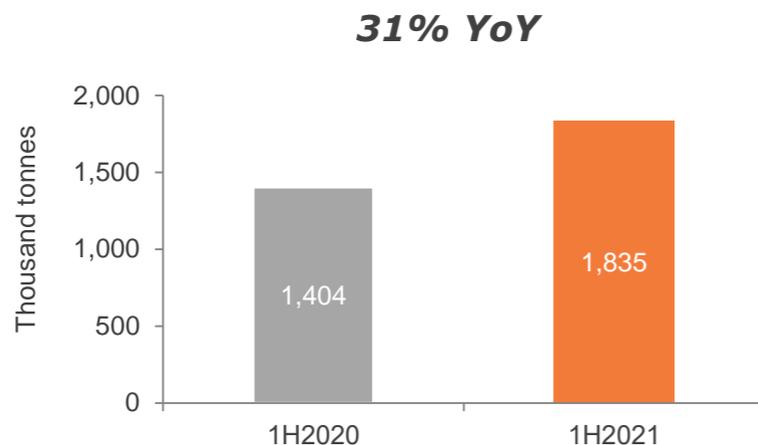
Net profit was positive QoQ compared to a net loss in 1Q 2021, mainly due to an FX loss recorded in that period



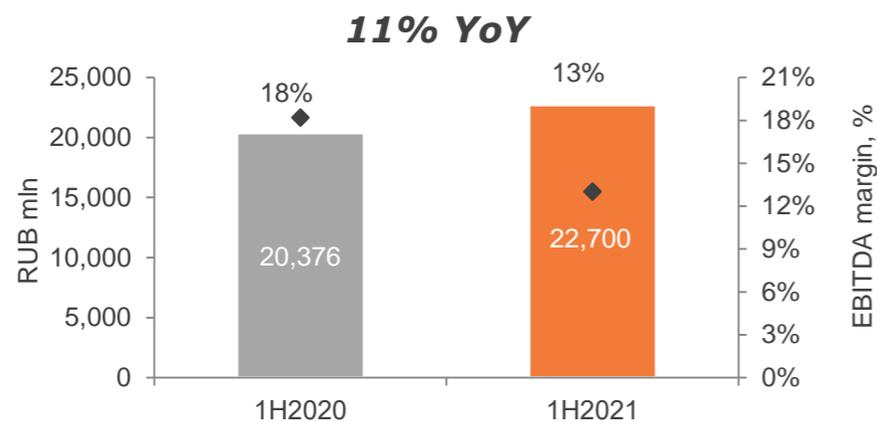
1H 2021 vs. 1H 2020 Summary Financial Highlights



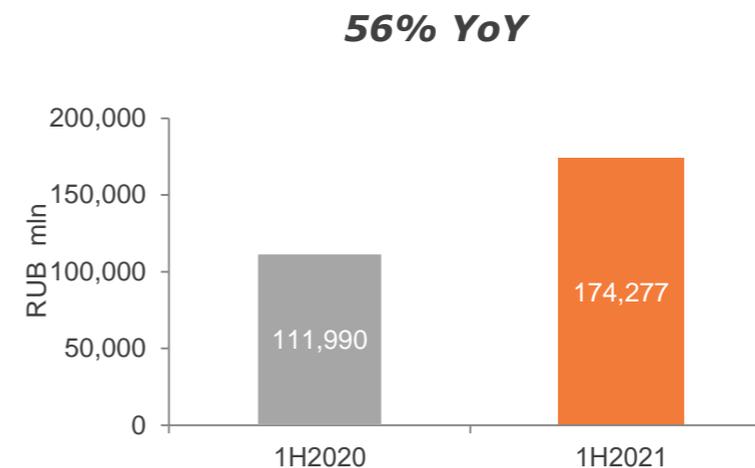
Sales increased YoY, mainly due to higher sales of seamless OCTG and industrial pipe



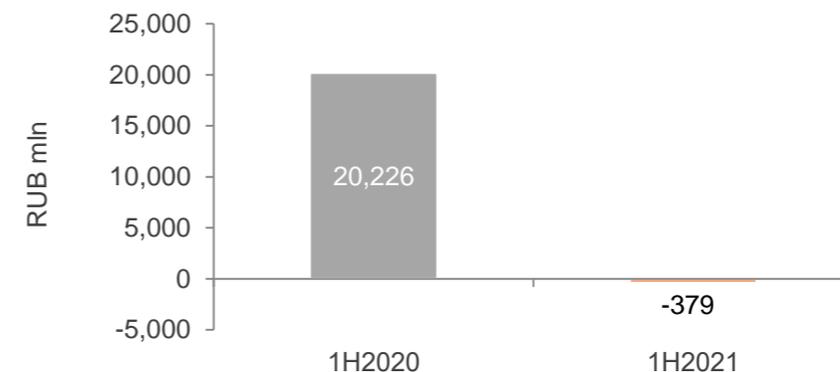
Adjusted EBITDA increased YoY, mainly due to the consolidation of the results from ChelPipe Group's enterprises



Revenue increased YoY, due to a gradual recovery of business activity in the Group's key markets and segments, as well as growth in sales and the consolidation of the results from ChelPipe Group's enterprises



Net loss was recorded in 1H 2021, mainly due to an FX loss, while in 1H 2020 a significant gain on disposal of subsidiaries was recorded

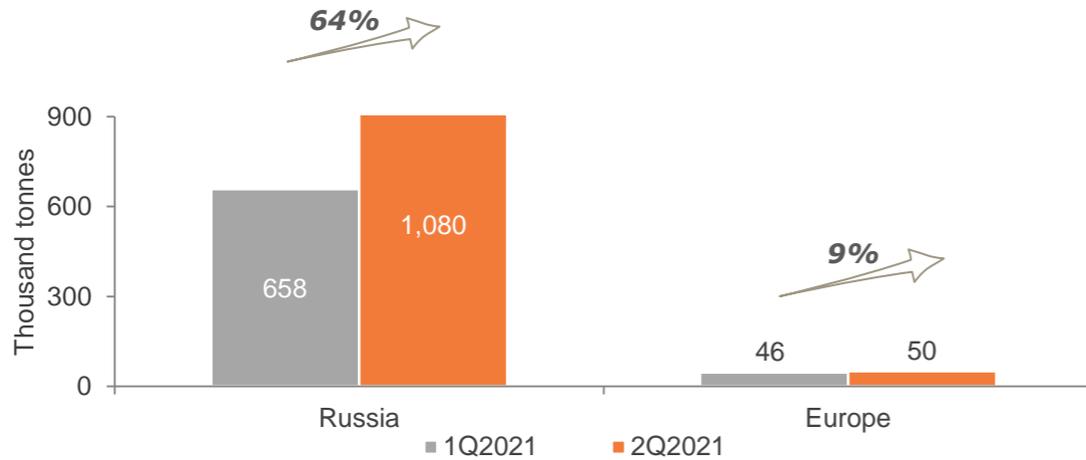


Source: TMK data

2Q 2021 vs. 1Q 2021 Sales by Division and Product Group

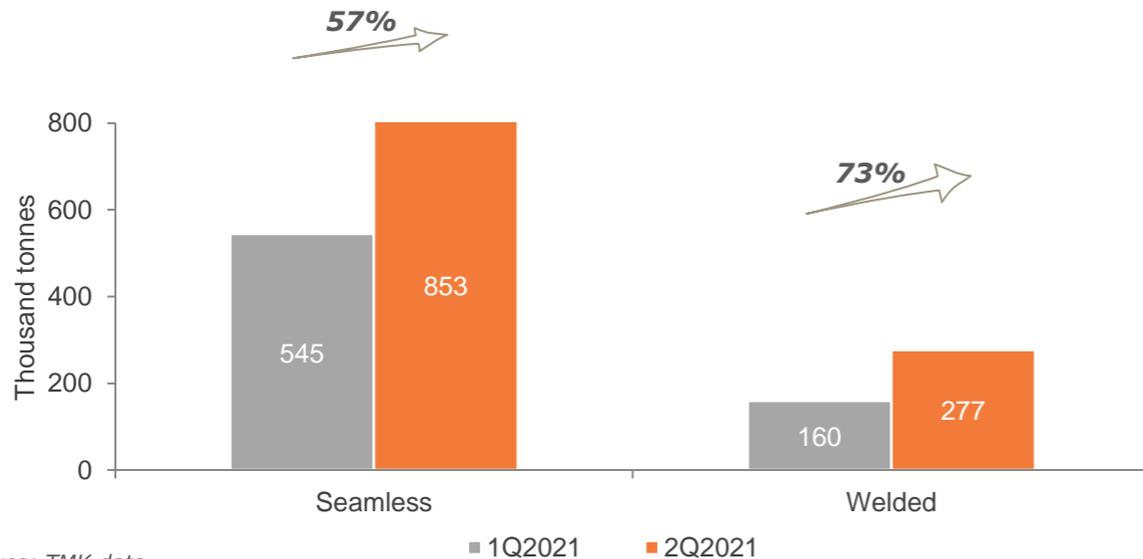


Sales by division



- Russian division sales increased QoQ, mainly due to the higher sales of seamless OCTG and industrial pipe, as well as welded large diameter pipe.
- European division sales increased QoQ, mainly due to the higher sales of seamless industrial pipe.

Sales by product group



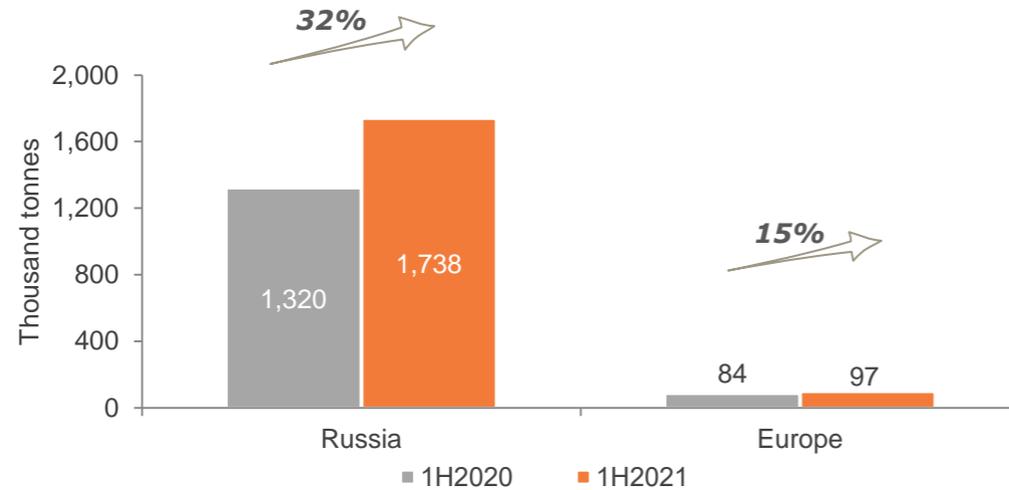
- Seamless pipe sales increased QoQ, mainly due to the higher sales of seamless OCTG and industrial pipe at the Russian division.
- Welded pipe sales increased QoQ, mainly due to the higher sales of large diameter pipe at the Russian division.

Source: TMK data

1H 2021 vs. 1H 2020 Sales by Division and Product Group

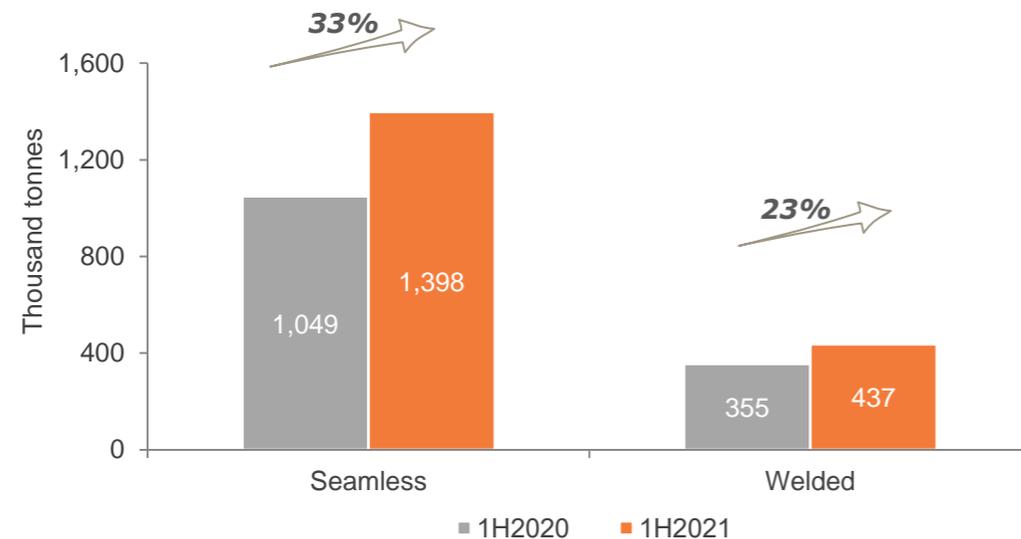


Sales by division



- Russian division sales increased YoY, mainly due to the higher sales of seamless OCTG and industrial pipe.
- European division sales increased YoY, due to the higher sales of seamless industrial pipe.

Sales by product group



- Seamless pipe volumes increased YoY, due to higher sales of OCTG and industrial pipe at the Russian division.
- Welded pipe sales increased YoY, mainly due to higher sales of industrial pipe at the Russian division.

Source: TMK data



Appendix – Summary Financial Accounts

Key Consolidated Financial Highlights



	(RUB mln) ^(a)				(US\$mIn) ^(a)			
	2021 1H	2020	2019	2018	2021 1H	2020	2019	2018
Revenue	174,277	222,621	308,378	319,399	2,346	3,086	4,764	5,099
Adjusted EBITDA^(b)	22,700	42,480	43,540	44,052	306	589	673	700
Adjusted EBITDA Margin ^(b) (%)	13%	19%	14%	14%	13%	19%	14%	14%
Profit (Loss)	(379)	24,301	3,946	2,142	(5)	337	61	-
Net Profit Margin (%)	0%	11%	1%	1%	0%	11%	1%	0%
Pipe Sales ('000 tonnes)	1,835	2,811	3,828	3,989	1,835	2,811	3,828	3,989
Average Net Sales/ tonne in '000 RUB or US\$ ^(c)	94.974	79.196	80.559	80.070	1.279	1.098	1.244	1.278
Cash Cost per tonne in '000 RUB or US\$ ^(d)	71.201	57.513	61.048	61.530	0.959	0.797	0.943	0.981
Cash Flow from Operating Activities	16,311	48,652	38,008	32,876	220	674	587	510
Capital Expenditure ^(e)	7,189	11,081	14,926	17,175	97	154	231	273
Total Debt ^(f)	351,623	199,075	186,058	199,180	4,859	2,695	3,006	2,867
Net Debt ^(f)	251,765	98,674	154,931	169,233	3,479	1,336	2,503	2,437
Short-term Debt/Total Debt	35%	37%	45%	31%	35%	37%	45%	31%
Net Debt/Adjusted LTM EBITDA	5.62x	2.32x	3.56x	3.84x	5.77x	2.27x	3.72x	3.48x

Source: TMK Consolidated Financial Statements for 6M 2021, 2020, 2019, 2018

(a) IFRS financials figures were rounded for the presentation's purposes. Minor differences with FS may arise due to rounding

(b) Adjusted EBITDA represents profit/(loss) for the period excluding finance costs and finance income, income tax (benefit)/expense, depreciation and amortisation, foreign exchange (gain)/loss, impairment/ (reversal of impairment) of non-current assets, movements in allowances and provisions (except for provisions for bonuses), (gain)/loss on disposal of property, plant and equipment, (gain)/loss on changes in fair value of financial instruments, share of (profit)/loss of associates and other non-cash, non-recurring and unusual items. EBITDA for 2020 - Adjusted EBITDA is determined as profit/(loss) for the period excluding finance costs and finance income, income tax (benefit)/expense, depreciation and amortisation, foreign exchange (gain)/loss (except for foreign exchange gain or loss arising on accounts receivable and payable, which is considered to be a part of operations), impairment/(reversal of impairment) of non-current assets, movements in allowances and provisions (except for provisions for bonuses), (gain)/loss on disposal of property, plant and equipment, (gain)/loss on changes in fair value of financial instruments, share of (profit)/loss of associates and other non-cash, non-recurring and unusual items.

(c) Sales include other operations and is calculated as Revenue divided by sales volumes tonnes

(d) Cash Cost per Tonne is calculated as Cost of Sales less Depreciation & Amortisation divided by sales volumes

(e) Purchase of PP&E investing cash flows

(f) Total Debt represents loans and borrowings less interest payable; Net Debt represents Total debt less cash and cash equivalents and short-term financial investments

Income Statement



	(RUB mln)				(US\$mln)			
	2021 1H	2020	2019	2018	2021 1H	2020	2019	2018
Revenue	174,277	222,621	308,378	319,399	2,346	3,086	4,764	5,099
Cost of sales	(138,801)	(174,051)	(246,736)	(261,915)	(1,869)	(2,412)	(3,811)	(4,183)
Gross Profit	35,476	48,570	61,642	57,484	478	673	952	916
Selling and Distribution Expenses	(11,979)	(17,180)	(15,372)	(14,377)	(161)	(238)	(237)	(231)
General and Administrative Expenses	(432)	(547)	(616)	(15,767)	(6)	(8)	(10)	(250)
Advertising and Promotion Expenses	(10,115)	(13,631)	(17,849)	(456)	(136)	(189)	(276)	(7)
Research and Development Expenses	(86)	(147)	(386)	(451)	(1)	(2)	(6)	(7)
Other Operating Expenses, Net	(1,183)	(1,614)	(1,520)	(1,417)	(16)	(22)	(23)	(22)
Foreign Exchange Gain / (Loss)	(1,357)	8,288	2,098	(4,644)	(18)	115	32	(72)
Finance Costs, Net	(8,848)	(11,874)	(14,104)	(15,081)	(119)	(165)	(218)	(232)
Other	(146)	18,493	(7,866)	(287)	(2)	256	(122)	(50)
Income / (Loss) before Tax	1,330	30,358	6,027	5,004	18	421	93	45
Income Tax (Expense) / Benefit	(1,709)	(6,057)	(2,081)	(2,862)	(23)	(84)	(32)	(45)
Net Income / (Loss)	(379)	24,301	3,946	2,142	(5)	337	61	0

Source: TMK Consolidated Financial Statements for 6M 2021, 2020, 2019, 2018

Note: Certain monetary amounts, percentages and other figures included in this presentation are subject to rounding adjustments. Totals therefore do not always add up to exact arithmetic sums.

Statement of Financial Position



	(RUB mln)				(US\$mIn)			
	2021 1H	2020	2019	2018	2019	2020	2019	2018
ASSETS								
Cash and Cash Equivalents	59,937	73,036	21,899	27,221	828	989	354	392
Accounts Receivable	100,843	71,857	65,910	61,005	1,393	973	1,065	878
Inventories	101,827	61,805	56,281	74,074	1,407	837	909	1,066
Prepayments	20,397	16,860	9,845	7,028	282	228	159	101
Other Financial Assets	8,102	7,594	59,555	28	112	103	962	13
Total Current Assets	291,106	231,152	213,490	170,217	4,022	3,129	3,449	2,450
Total Non-current Assets	363,906	187,947	138,692	177,446	5,028	2,544	2,240	2,554
Total Assets	655,012	419,099	352,182	347,663	9,051	5,673	5,689	5,004
LIABILITIES AND EQUITY								
Accounts Payable	98,019	51,701	51,782	51,655	1,354	700	836	744
ST Debt	122,622	74,315	83,244	62,949	1,694	1,006	1,345	906
Other Liabilities	60,353	28,759	32,006	24,018	834	389	517	345
Total Current Liabilities	280,994	154,775	167,032	138,622	3,883	2,095	2,698	1,995
LT Debt	231,169	125,962	100,625	137,423	3,194	1,705	1,625	1,978
Deferred Tax Liability	20,450	6,195	4,227	6,365	283	84	68	92
Other Liabilities	61,745	60,439	26,703	8,456	853	818	431	121
Total Non-current Liabilities	313,364	192,596	131,555	152,244	4,330	2,607	2,125	2,191
Equity	60,654	71,728	53,595	56,797	838	971	866	818
Including Non-Controlling Interest	2,051	2,014	3,048	3,249	28	27	49	47
Total Liabilities and Equity	655,012	419,099	352,182	347,663	9,051	5,673	5,689	5,004
Net Debt	251,765	98,674	154,931	169,233	3,479	1,336	2,503	2,437

Source: TMK Consolidated Financial Statements for 6M 2021, 2020, 2019, 2018

Note: Certain monetary amounts, percentages and other figures included in this presentation are subject to rounding adjustments. Totals therefore do not always add up to exact arithmetic sums
Net Debt represents Total debt less cash and cash equivalents and short-term financial investments

Cash Flow



	(RUB mln)				(US\$mIn)			
	2021 1H	2020	2019	2018	2021 1H	2020	2019	2018
Profit / (Loss) before Income Tax	1,330	30,358	6,027	5,004	18	421	93	45
<i>Adjustments for:</i>								
Depreciation and Amortisation	8,148	12,382	13,043	16,473	110	172	201	268
Net Finance Cost	8,848	11,874	14,104	16,765	119	165	218	232
Others	3,574	(20,309)	9,462	13,384	48	(281)	146	137
Working Capital Changes	(2,834)	21,859	(,203)	(8,538)	(38)	303	(3)	(145)
Cash Generated from Operations	19,066	56,164	42,433	43,088	257	778	655	537
Income Tax Paid	(2,755)	(7,512)	(4,425)	(1,674)	(37)	(104)	(68)	(27)
Net Cash from Operating Activities	16,311	48,652	38,008	32,876	220	674	587	510
Capex	(7,189)	(11,081)	(14,926)	(17,175)	(97)	(154)	(231)	(273)
Acquisitions	(57,994)	(14,439)	-	-	(781)	(200)	-	-
Others	(15,702)	55,663	(8,565)	1,077	(211)	772	(132)	18
Net Cash Used in Investing Activities	(80,885)	30,143	(23,491)	(16,098)	(1,089)	418	(363)	(255)
Net Change in Borrowings	67,804	(1,426)	(3,312)	(2,040)	913	(20)	(51)	(46)
Others	(15,955)	(38,455)	(14,776)	(18,666)	(215)	(533)	(228)	(305)
Net Cash Used in Financing Activities	51,849	(39,881)	(18,088)	(20,706)	698	(553)	(279)	(351)
Net Foreign Exchange Difference	(374)	11,998	(1,526)	2,857	12	116	20	(4)
Cash and Cash Equivalents at Jan 1	73,036	22,124	27,221	28,292	1,009	357	392	491
Cash and Cash Equivalents at YE	59,937	73,036	22,124	27,221	807	1,012	357	392

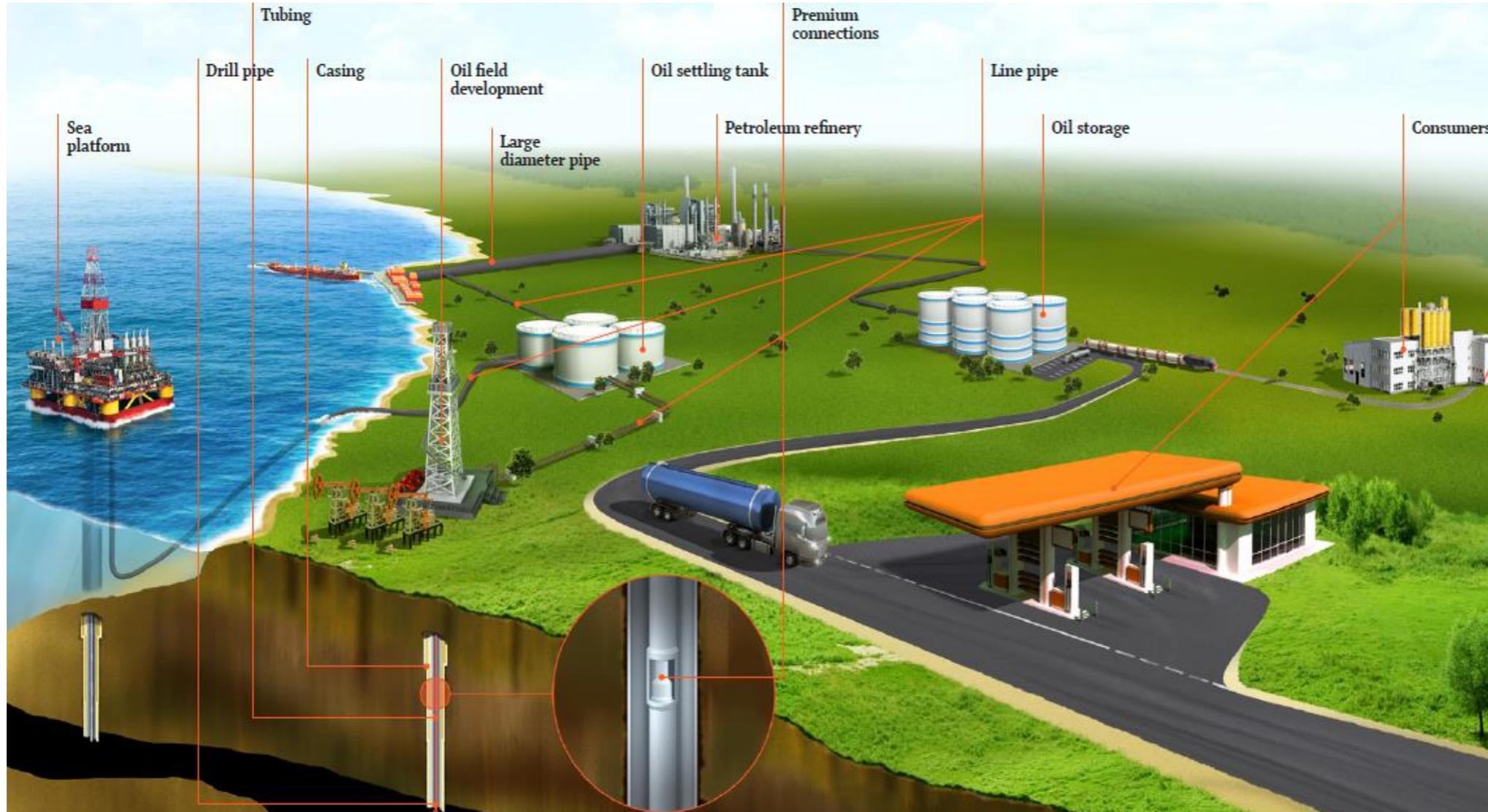
Note: Certain monetary amounts, percentages and other figures included in this presentation are subject to rounding adjustments. Totals therefore do not always add up to exact arithmetic sums

Source: TMK Consolidated Financial Statements for 6M 2021, 2020, 2019, 2018



Appendix – TMK Products

Utilisation of TMK Pipe Products in Oil and Gas Industry



- **OCTG** – Oil Country Tubular Goods (drilling, casing, tubing) used for oil & gas exploration, well fixing and oil & gas production
- **Line pipe** – used for short distance transportation of crude oil, oil products and natural gas
- **LDP** - large diameter pipe used for construction of trunk pipeline systems for long distance transportation of natural gas, crude oil and petroleum products

Wide Range of Products and Services



Seamless



OCTG

Threaded pipes for the oil and gas industry including drill pipe, casing and tubing.

Welded



Line Pipe

The short-distance transportation of crude oil, oil products and natural gas.

Premium Threads



Premium Connections (TMK UP)

Premium connections are proprietary value-added products used to connect OCTG pipes and are used in sour, deep well, off-shore, low temperature and other high-pressure applications.



Line Pipe

The short-distance transportation of crude oil, oil products and natural gas.



Large-Diameter

Construction of trunk pipeline systems for the long distance transportation of natural gas, crude oil and petroleum products.

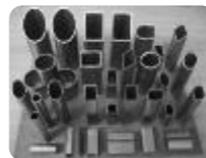
Oilfield Services

Well equipment precision manufacturing, tools' rental, supervising, inventory management, threading and coating services.



Industrial

Automotive, machine building, and power generation sectors.



Industrial

Wide array of applications and industries, including utilities and agriculture.

Fittings and Bends



The pipeline fittings represent set of the devices installed on pipes and allowing to regulate liquid stream.

Industrial Valves



Pipeline valves with a specialization in integrated pipeline transport solutions.

Premium Solutions: TMK UP Series



- Gas wells
- Higher pressure
- Steam-Assisted Gravity Drained (SAGD)
- Offshore
- When casing is rotated and pushed into place
- Oil wells with high gas-oil ratio

Solutions for complex projects

- Kirinskoye Gas and Condensate Field
- Yamal LNG, Sakhalin II
- Yuzhno-Kirinskoye Gas and Condensate Field
- Kovyktinskoye gas and condensate field
- Chayandinskoye oil, gas and condensate field
- Offshore projects of the Caspian Sea

Lite Series



Higher resistance to torque for casing while drilling and rotating

Classic Series



Easy and reliable make-up

Professional Series



Ability to withstand high tension, compression and bending loads at excessive internal and external pressure

Special Series



For complex operations: deviated wells; conductor pipe; SAGD wells

High-tech OCTG Pipe Solutions for Oil & Gas Industry



**TMK UP™
CWB**



**TMK UP™
Magna**



**TMK UP™
GF**



**TMK UP™
FMC**



**TMK UP™
FMT**



**TMK UP™
PF**

CAL IV



**TMK UP™
PF ET**

CAL IV



**TMK UP™
CENTUM**

CAL IV



- Onshore and offshore fields
- High H₂S and CO₂ concentrations
- High temperatures
- Arctic environment

- Horizontal and directional drilling
- Drilling with casing
- Steam-Assisted Gravity Drainage (SAGD)
- GREENWELL lubricant-free connections 

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**Premium connections
TMK UP**

www.tmkup.ru