

Investor Dialogue on Corporate Governance and Sustainability

Ticker: TKA (Share) TKAMY (ADR) Investor Relations | December 2023

engineering. tomorrow. together.



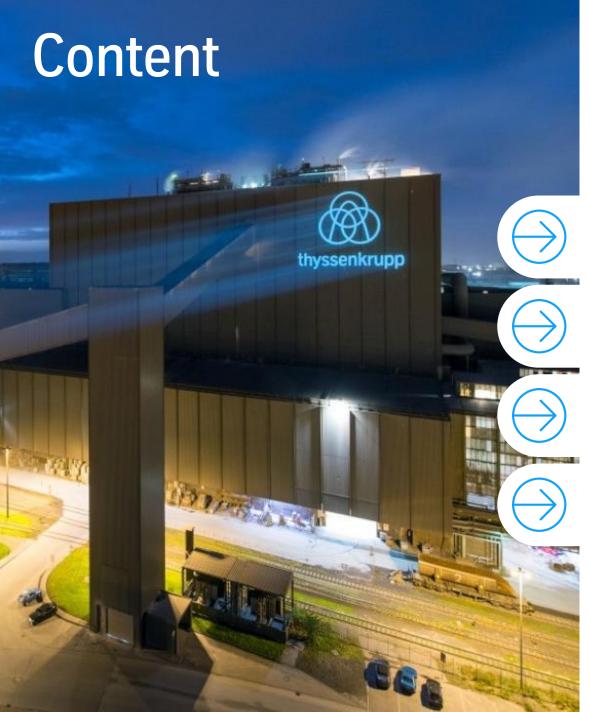
We are committed to realize value for our shareholders

What we build on ...



- Premium steel, diverse industrial materials, innovative supply chain services
- Mission critical components for advanced mobility, wind energy
- H₂ electrolysis; efficient process technologies (e.g. ammonia)
- Strong customer trust on the back of our more than 200 years expertise in engineering and technology
- Well-known and diverse customers in NA, EU and CHN which stand for >85% of our sales¹
- Building a powerful company with clear focus on industrial prospects, competitive profitability and cash flow
- Restructuring target to reduce ~13,000 FTEs in execution and >85 % already achieved
- Equity ratio of 38%;
 Net cash of €4.3 bn;
 total liquidity of €8.9 bn
- Clear SBTi-approved concept to reach climate neutrality by 2050
- Enabling our customers' decarbonization with our products and technologies

1. Based on sales FY 22/23 I 2. As of 30.09.2023



	Pag
Transformation of thyssenkrupp	04-08
Governance: Supervisory Board, Compliance	10-2
Corporate Sustainability	24-3
Additional information	33-50



Transforming to sustained value creation and crystallization

Investment highlights



Performance-oriented transformation with execution track record



Full commitment to both performance on benchmark level for each segment and sustainable free cash flow



Strong materials and engineering expertise as well as digital competence as base for profitable growth



Enabler and profiteer from energy transition

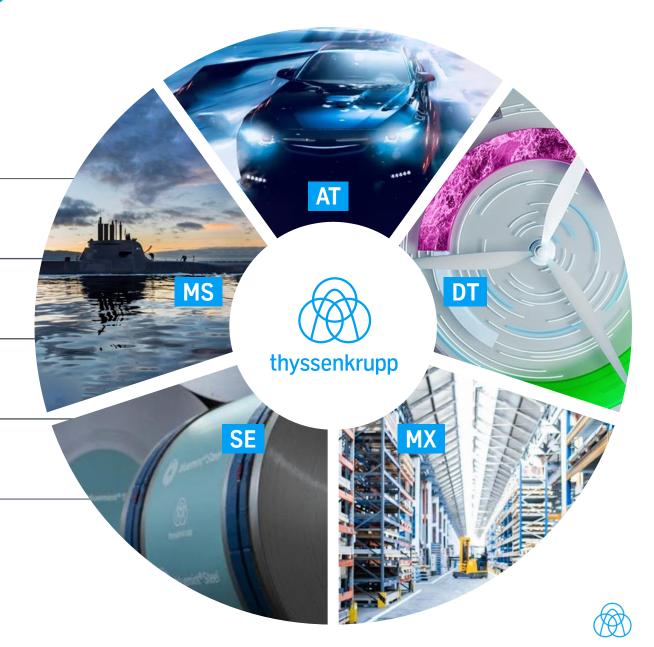


ESG as CEO priority and integrated at all businesses



Dividend payment a clear target

Note: From FY 23/24 onwards there is a new group structure in place



New thyssenkrupp Group structure

FY 22/23: Sales of € 37.5 bn, EBIT adj. of € 703 mn



AUTOMOTIVE TECHNOLOGY

Pro forma

DECARBON TECHNOLOGIES Pro forma

MATERIALS SERVICES

€13.6 bn

€178 mn

€320 mn

€12.4 bn

EUROPE

SYSTEMS

€1.8 bn

€73 mn

Industry leading Maritime Portfolio

SALES¹ €7.9 bn

EBIT ADJ.¹

€266 mn

One of the leading suppliers (e.g. high-tech components and systems) and engineering partners to the international auto industry

€3.4 bn

€28 mn

Leading businesses with key technologies to enable Green Transformation at our customers across industries

One of the world's leading mill-independent materials distributors and service providers with ~250,000 customers

Largest integrated European bonization of the steel industry

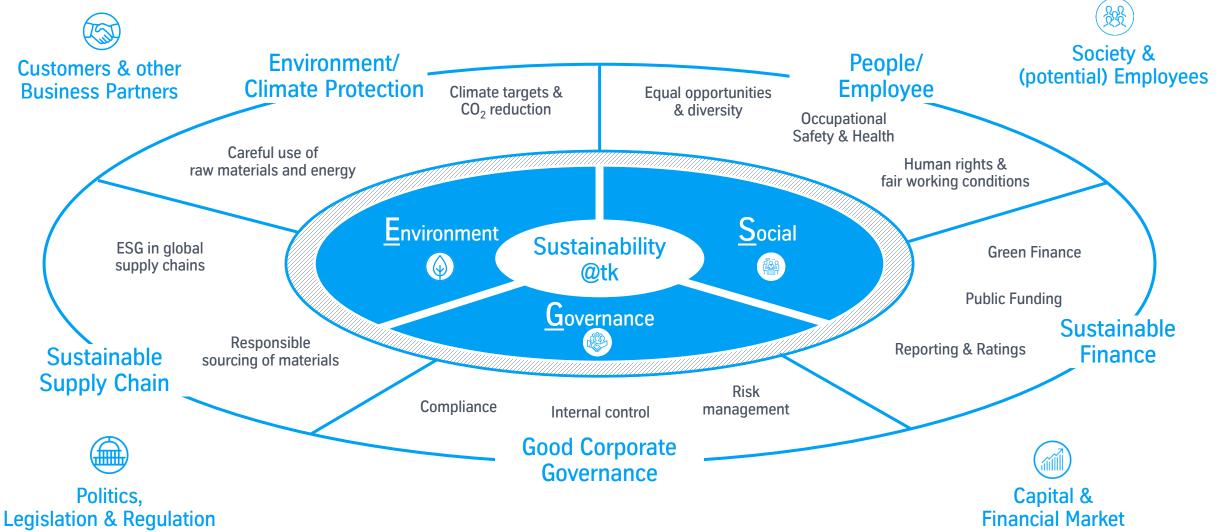
steel mill strategically located in the center of Europe with a future leading role in decar-

FY 22/23 | 2. Pro forma figures, AT with new structure incl. Forged Technologies, Springs & Stabilizers and Automation Engineering; M&A process for Spring & Stabilizers and Automation Engineering ongoing



Pro forma

thyssenkrupp pursues a holistic approach to sustainability on Group and Business level and manages Stakeholder expectations actively by transparency, communication and strategic positioning



We create ESG impact...

Environment

- Aim to become climate neutral by 2050 at the latest and set ambitious targets for 2030
 - -30% scope 1+2 emissions until 2030
 - -16% scope 3 emissions until 2030
 - Climate targets SBTi-approved
- Enable our customers' transformation to climate neutrality with
 - CCU technologies: e.g. Carbon2Chem®
 - CDA technologies: e.g. H₂ electrolysis, green ammonia
 - CO₂ reduced products: e.g. bluemint® steel
- High-quality disclosure of climate and environmental data
 - Integrated reporting
 - CDP "Climate A list"
 - TCFD and SASB reports

Social

- Occupational safety and health
 - Zero compromise on safety and health
 - Covid-19 management a top priority
- Further employee pulse check in 2023
- Human rights
 - UN Global Compact signatory
 - International Framework Agreement on global minimum labor standards at tk
 - tk Code of Conduct (CoC)
 - Supplier CoC and risk-based due diligence process for suppliers
 - Modern Slavery Statement
- Diversity
 - Target: 17% women in leadership positions until 2025/26
 - Already achieved
 - 40% women in Supervisory Board

Governance

- Corporate Governance
 - Sustainability a Board responsibility (CEO)
 - Sustainability in SB skill matrix
 - Remuneration linked to ESG targets
 - Fully compliant with German CG Codex
 - Commitment to active shareholder dialogue (e.g. Governance Roadshow)
- One share = One vote at the AGM
- State-of-the-art Compliance Management system; responsibility anchored in each group company
- Data protection and information security
 - Group-wide data protection organization;
 Privacy-by-design approach
 - In-house Cyber Defense Center



Promising growth and value opportunities from multiple transformational trends in our portfolio

For which tk with more than 200 years expertise in engineering and technology is ready to enable and capitalize on

Successful IPO of

Green Energy and Decarbonization

- Hydrogen Electrolysis (nucera)
 Technology leader in industrial scale
 (GW) plants
- Alkaline Water Electrolysis
- Green Ammonia, H₂/energy carrier, fertilizer (UHD)

Technology leader

- NH₃ plants (up to 5,000 mtpd)
- NH₃ Cracker
- Green Cement Industry
 Transformation/CO₂ capture (POL)
 Technology leader
 - Oxyfuel technology
- Renewable Energy (RE)
 Leading position in bearings for e.g. wind turbines
 - On-/off-shore technology

- CO₂ reduced steel (SE)
 Green steel roadmap defined
 - Started: CO₂ reduction measures (e.g. substitution of PCI by H₂)
 - 1st DRI plant planned for 2026
 - Climate neutrality by 2045
 bluemint® Steel since 2021
 - up to 70% lower CO₂ intensity
- Materials Distribution (MX)
 First mover in
 - supplying CO₂ reduced materials
 - CO₂ optimized supply chains

Advanced Mobility

- E-mobility / automated driving (AT, SE) Leading positions in
 - Electrical steering
 - Compressor for air condition
 - Rotor shafts
 - Electrical Steel for e-engines
- Lightweight Solutions (AT, SE)
 Quality leader in
 - High-strength steel for car bodies and safety critical parts

Digitalization

- Digital Services (MX, AT, UHD, POL)
 State-of-the-art
 - Dig. offerings for resilient supply chain solutions
- Remote condition monitoring
- Digital Products (AT)
 Inhouse software expertise
 - Vehicle Motion Control (i.a. EP Steering and Fully Active Damper)







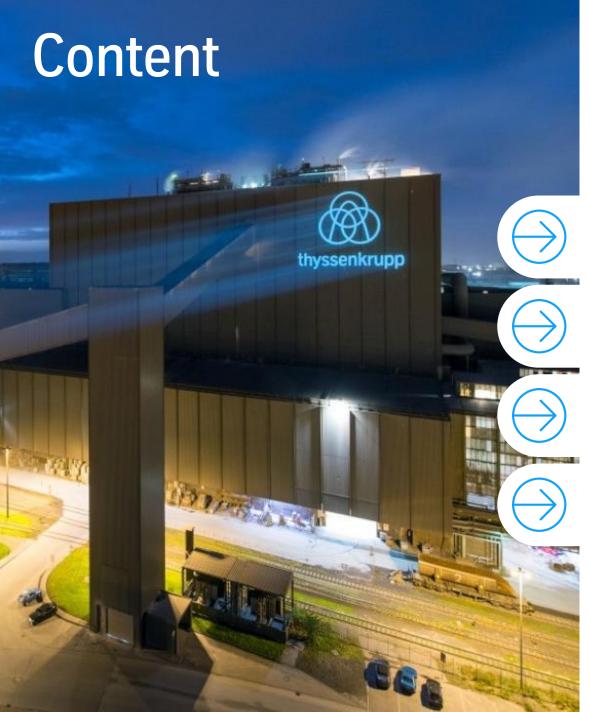












	Pag
Transformation of thyssenkrupp	04-08
Governance: Supervisory Board, Compliance	10-2
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thyssenkrupp Supervisory Board – Priorities and Standards



"Advance tk's transformation to a performance-driven and agile organisation with clear accountability at all management positions and with higher speed and quality in decision making."

Prof. Dr.-Ing. Dr.-Ing. E.h. Siegfried Russwurm Chairman of the Supervisory Board thyssenkrupp AG

Priorities

- Supporting thyssenkrupp in transforming to sustained value creation with a future-proof portfolio
- Frequent monitoring of reporting and risk management (incl. Internal Control System; Compliance)
- Capital investment planning

Standards

Supervisory Board (Control):

- Oversees and advises Board of Management
- Directly involved in decisions on matters of fundamental importance to the company
- Significant reservations of approval
- Involvement in discussion and approval of Group strategy
- Responsible for the remuneration system of the Board of Management

Reports

Advises, Oversees

Appoints, Dismisses

Executive Board (Operative):

- Develops and executes group strategy
- Operates the company within frame set by supervisory board
- Full operational accountability



thyssenkrupp Supervisory Board – Shareholder Representatives



Prof. Dr.-Ing. Dr.-Ing. E.h.
Siegfried Russwurm
Chairman

Born 1963, German Member since 2019

BDI-President (The Federation of German Industries)



Birgit A. Behrendt

Born 1959, German Member since 2020 Director and Management Consultant



Dr. Patrick Berard

Born 1953, French Member since 2023 Management Consultant



Stefan E. Buchner

Born 1960, German Member¹ since 2021 Former Member of the Board of Management of Daimler Truck AG



Dr. Wolfgang Colberg

Born 1959, German Member since 2018 Management Consultant and Independent Director



Prof. Dr. Dr. h.c. Ursula Gather

Born 1953, German Member¹ since 2018 Chair of the Board of Trustees of AKBH-Foundation



Angelika Gifford

Born 1965, German Member since 2019 VP EMEA, Meta Platforms Inc., USA



Dr. Bernhard Günther

Born 1967, German Member since 2020 Chief Transformation Officer Fortum, Finland



Dr. Ingo Luge

Born 1957, German Member since 2019 Former CEO E.ON Deutschland, E.ON SE, Management Consultant



Dr. Verena Volpert

Born 1960, German Member since 2020 Tax consultant



thyssenkrupp Supervisory Board – Employee Representatives



Jürgen Kerner¹ Vice Chairman

Born 1969, German Member since 2020

Member of the Executive Committee and Treasurer of IG Metall Information system engineer



Achim Hass¹

Born 1965, German Member since 2017 Chair of Works Council Chair General Works Council of Marine Systems



Tanja Jacquemin¹

Born 1972, German
Member since 2016
Lecturer at the "Supervisory
Boards and Corporate
Codetermination" department,
Academy of Labour, Frankfurt/M.



Daniela Jansen¹

Born 1977, German Member since 2021 Political Secretary at the IG Metall Executive Board



Christian Julius¹

Born 1968, German Member since 2022 Chair of the General Works Council of thyssenkrupp rothe erde GmbH Germany



Thorsten Koch¹

Born 1977, German Member since 2022 Chair of the Works Council of thyssenkrupp Automotive Body Solutions GmbH – Plant Lockweiler



Katrin Krawinkel

Born 1987, German Member since 2023 Attorney at law; Compliance Officer at thyssenkrupp Group Function Legal & Compliance



Tekin Nasikkol¹

Born 1968, German
Member since 2020
Chair of the Works Council and
Chair of the General Works
Council of Steel Europe
Chair of the Group Works Council



Ulrich Wilsberg¹

Born 1964, German Member since 2023 Chair of the Materials Services Works Council Union Chair of thyssenkrupp GfT Gleistechnik GmbH Works Council



Kirstin Zeidler¹

Born 1968, German Member since 2023 Chair of the Works Council of Steel Europe AG, Dortmund Vice Chair of General Works Council of Steel Europe AG



thyssenkrupp Supervisory Board – Shareholder Representatives



Terms of Shareholder Representatives in Supervisory Board





In case of re-election individuals terms will prolong 3 further years



Nomination process for new Supervisory Board candidates

Step 1	Definition	of required	profile ¹

Skills

- Industry expertise / Sector knowledge
- Management of codetermined companies
- Corporate development, organization and structuring
- Corporate strategy and management of portfolio companies
- Operational Excellence
- Human Resources
- Digitalization and IT
- Sustainability
- Financing and Capital Market
- · Accounting and Auditing
- Legal and Compliance / Corporate Governance

Other

- International management experience
- No conflict of interests
- Max. age 75 years
- Independence
- Max. 12 years on Board
- Representation of men/women (≥ 30%)

Nomination Committee

Step 2

- Identify potential candidates
- Propose candidates to Supervisory Board

Supervisory Board

Step 3

- Confirm candidates
- Propose candidates to shareholders (AGM)

Step 4

Shareholders at AGM

 Vote/approve candidates at AGM



Supervisory Board Committees

Executive Committee	Strategy, Finance and Investment Committee	Audit Committee
 Prepares the agenda of the SB meetings (nucleus of EC debate) 	 Prepares major decisions on e.g. strategic developments, financing, investments 	 Monitors the accounting process and internal control systems
Members		
 S. Russwurm (Chairman; SR) B. Günther (SR), J. Kerner (ER), T. Nasikkol (ER) 	 S. Russwurm (Chairman; SR) S. Buchner (ER), U. Gather (SR), D. Jansen (SR), J. Kerner (ER), T. Koch (ER), I. Luge (SR), T. Nasikkol (ER) 	V. Volpert (Chairwoman; SR) W. Colberg (SR), B. Günther (SR), T. Jacquemin (ER), T. Nasikkol (ER), U. Wilsberg (ER)
Nomination Committee	Personnel Committee	Mediation Committee ¹
Nomination Committee • Proposes SB candidates to SB		• Makes proposals for the appointment and dismissal of the Executive Board members in case when there is no majority of at least 2/3
	Proposes Executive Board candidates to SB	Makes proposals for the appointment and dismissal of the Executive Board members in

(SR) Shareholder Representative | (ER) Employee Representative



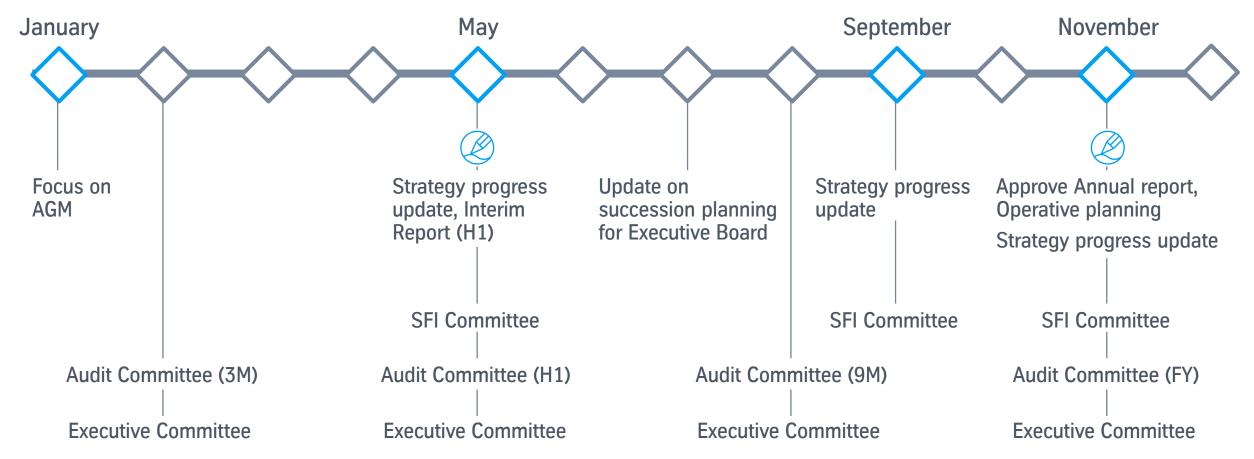
Ordinary schedule and topics of Supervisory Board and Committee meetings



Supervisory Board meeting



Supervisory Board decision





Additional meetings possible, if necessary



Transformation – and pandemic – require high intensity of SB and Committee work

Meetings in FY 2018/19	Meetings in FY 2019/20	Meetings in FY 2020/21	Meetings in FY 2021/22	Meetings in FY 2022/23			To
8 x	10 x	4 x	6 x	7 x	Supervisory Board	>	•
22 x	11 _x	7 x	8 x	6 x	Personnel Committee		•
18x	5 x	2 x	3 x	1 x	Nomination Committee		
29 _x	25 x	16 x	16 x	14x	Executive Committee		•
6 x	5 x	5 x	5 x	5 x	Audit Committee		•
5 x	4 _X	4 x	3 x	5 x	SFI Committee		

Topics:

- Situation of the group
- Transformation of thyssenkrupp
- Board matters and special topics

- Monthly; focus of meeting on transformation topics "Portfolio" and "Performance"
- Option of "Guests/experts" by invitation:
 - Supervisory Board members
 - Executive Board members
 - External consultants for Supervisory Board only
- "Discussion and debate" culture

Note: The work of the Supervisory Board that is conducted outside of Supervisory Board meetings has not been considered

The last self-assessment was monitored by an external and independent party in fiscal year 2022/2023.



Individual disclosure of Supervisory Board members' attendance at meetings of the Supervisory Board of thyssenkrupp AG and its committees in the fiscal year 2022/2023*

Members of the Supervisory Board	Sup	ervisory Bo	oard Meetings		mittee Meetings	
			Attendance			Attendance
	Meetings	Attended	rate in %	Meetings	Attended	rate in %
Prof. DrIng. DrIng. E.h. Siegfried Russwurm, Chairman	7	7	100.00%	27	27	100.00%
Jürgen Kerner, Vice Chairman	7	7	100.00%	26	24	92.30%
Birgit A. Behrendt	7	7	100.00%	./.	./.	./.
Dr. Patrick Berard (ab 03.02.2023)	5	5	100.00%	./.	./.	./.
Stefan Erwin Buchner	7	7	100.00%	./.	./.	./.
Dr. Wolfgang Colberg	7	7	100.00%	4	3	75.00%
Prof. Dr. Dr. h.c. Ursula Gather	7	7	100.00%	5	5	100.00%
Angelika Gifford	7	7	100.00%	./.	./.	./.
Dr. Bernhard Günther	7	7	100.00%	27	27	100.00%
Achim Hass	7	7	100.00%	./.	./.	./.
Friederike Helfer (bis 03.02.2023)	2	2	100.00%	2	2	100.00%
Tanja Jacquemin	7	7	100.00%	5	5	100.00%
Daniela Jansen	7	7	100.00%	7	7	100.00%
Christian Julius	7	7	100.00%	./.	./.	./.
Thorsten Koch	7	7	100.00%	1	1	100.00%
Katrin Krawinkel (ab 01.01.2023)	3	3	100.00%	./.	./.	./.
Dr. Ingo Luge	7	7	100.00%	6	6	100.00%
Tekin Nasikkol	7	7	100.00%	31	30	96.80%
Peter Remmler (bis 03.02.2023)	2	2	100.00%	1	1	100.00%
Dirk Sievers (bis 20.06.2023)	5	5	100.00%	20	19	95.00%
Dr. Verena Volpert	7	7	100.00%	5	5	100.00%
Ulrich Wilsberg (ab 03.02.2023)	5	5	100.00%	4	3	75.00%
Isolde Würz (bis 31.12.2023)	1	1	100.00%	./.	./.	./.
Kirstin Zeidler (ab 07.07.2023)	1	1	100.00%	./.	./.	./
Total 9	8,70% 136	136	100.00%	171	165	96.49%

Total attendance rate increased:

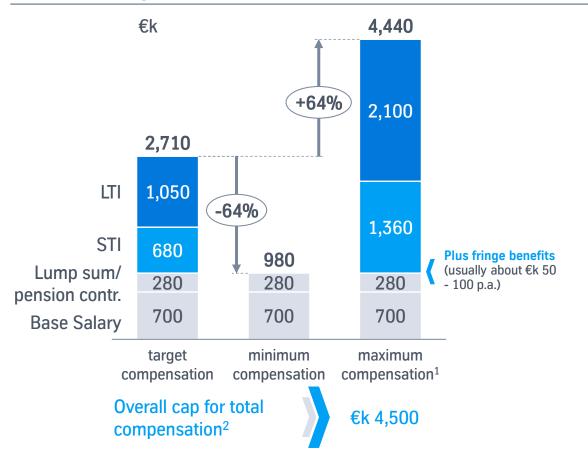
98.25%

(2021/2022: 96.50%)

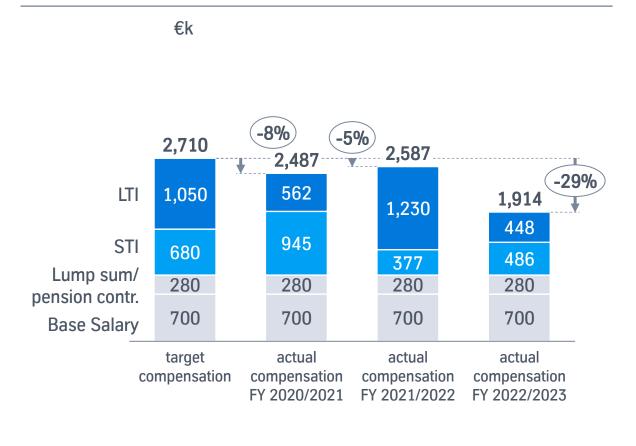


Target / Minimum / Maximum / Actual Compensation for Ordinary Board Member

Target / Minimum / Maximum Compensation



Target Compensation and Actual Compensation FYs 2020/2021 and 2021/2022



^{1.} By addition of individual caps (STI/LTI max. 200%) | 2. Both Section 87a of the German Stock Corporation Act and recommendation G.1 of GCGC 2019 require the stipulation of an overall cap for total compensation as part of the compensation system



Everyone is asked to stand up for our compliance values!

Our values

Mission Statement

Code of Conduct

Compliance Commitment

Employees and Executives

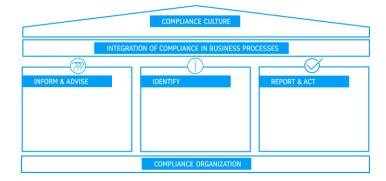
Personal responsibility of all employees and executives to comply with the law and tk Group Regulations

Additional entrepreneurial Compliance responsibility of tk executives¹



Supported by **Compliance Function**

- Compliance as a Strategic Business Partner
- Set-up, steering and further development of the tk CMS



The Compliance Function empowers and supports employees and executives, who are personally accountable for compliance!





What does Compliance mean at thyssenkrupp?



All measures to ensure adherence to laws and Group regulations



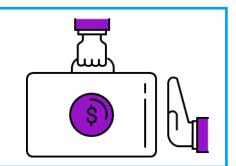
Adherence to rules by the Company and all its employees



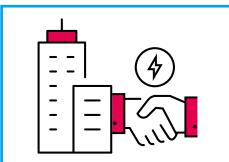
Compliance is part of the Company's risk management system

COMPLIANCE

Anti-corruption



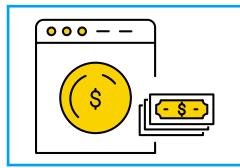
Antitrust law



Data protection



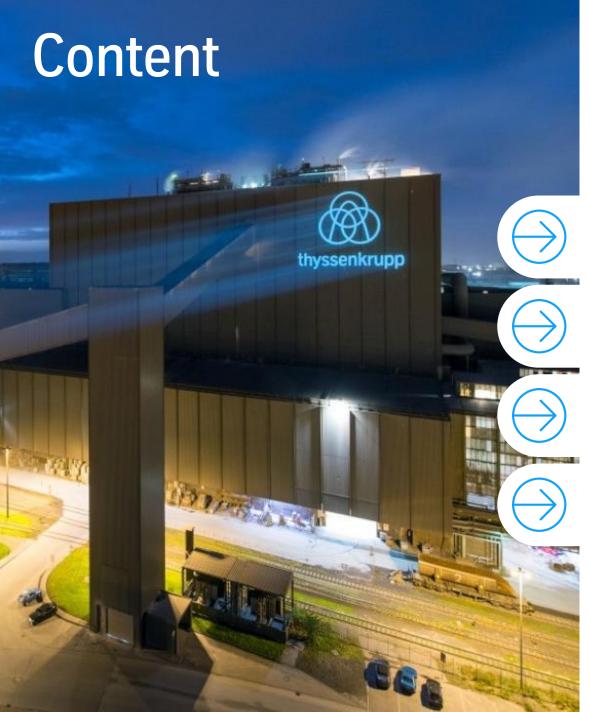
Anti-money laundering



Trade compliance



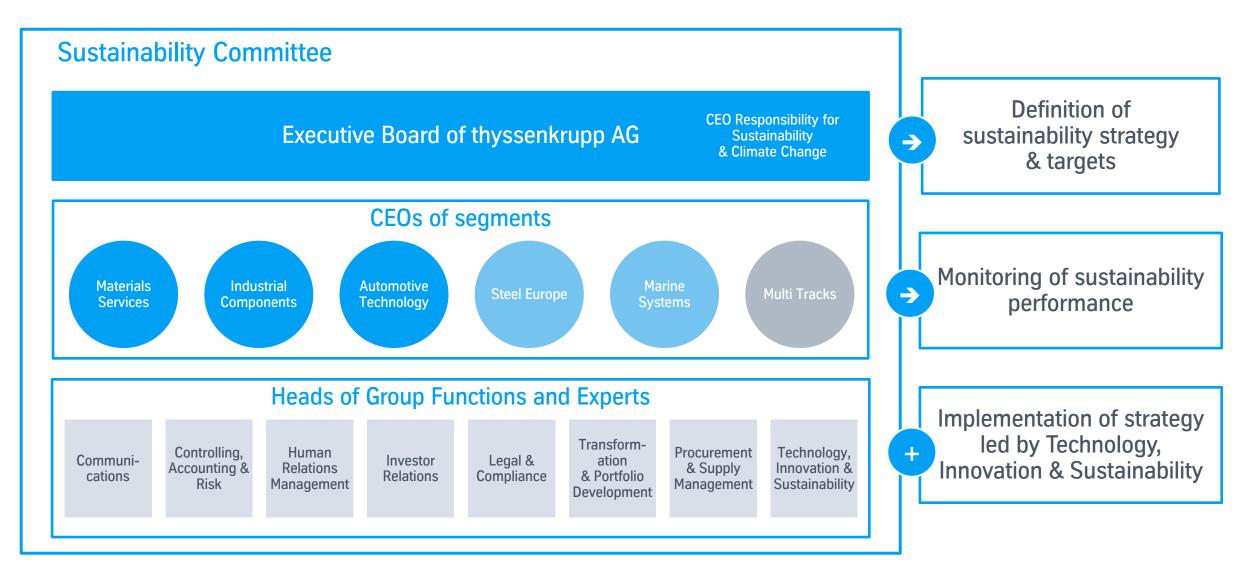




	Pag
Transformation of thyssenkrupp	04-08
Governance: Supervisory Board, Compliance	10-2
Corporate Sustainability	24-3
Additional information	33-50



Sustainability Committee is anchoring sustainability in our Group





Indirect Financial Targets (IFTs) to track continuous progress in sustainability

Achievements **Targets** FY 2021/22 FY 2022/23 Target 2023/24 Annual energy efficiency gains of 85 GWh in FY 2022/23 255 GWh 340 GWh ≥ 205 **GWh** Part of LTI Annual reduction of emissions by 1 t CO₂ per mn € sales 35.5 t CO2 per 28.9 31.2 to 34.5 t CO₂ per mn € sales in FY 2024/25 mn € sales Adjusted R&D intensity ~3.0% in FY 2023/24 2.4% 2.8% ~3.0% Part of LTI Increase the proportion of women in management positions 13.1% 14.6% 15.0% by at least 1% per year to 17% by FY 2025/26 Part of LTI Reduce the accident frequency rate by at least 0.1 2.3 2.4 2.2 per year to 2.2 by FY 2023/24 60 supplier sustainability audits each year 108 104 IFT achieved Part of LTI Achievement of an Employee Net Promoter Score **Further** n/a **(4)** of >0 by FY 2025/26 improvement High Risk Supplier Reduction (HSR): Reduction of the relative New IFT starting from FY 2023/24; 68.9% proportion of suppliers in the population of potentially high-risk suppliers of replaces supplier sustainability audits 36.4% in FY 2026/27



Decarbon Technologies bundles key technologies for Green Transformation



Rothe Erde¹

- Global No. 1 supplier for mission critical components for wind energy
- >2,500 multimegawatt main bearings manufactured
- Enormous opportunities from global expansion plans for wind energy underpinned by mid-term CAGR of 17%²



thyssenkrupp nucera³

- Technology leader in electrolysis plants to produce green hydrogen
- Largest order book (>3 GW) for green hydrogen electrolysis plants in the industry
- Successful IPO underpins opportunities of the hydrogen market and its growth prospects

Polysius

- Paving the way for climate-neutral transformation of the cement and lime industry
- Solutions to reduce CO₂ within production process (e.g. clinker factor reduction, carbon capture)
- More than 800 cement plants and over 17,600 machines & systems built worldwide – huge potential for service and oxyfuel technology

Uhde

- Technology leader and global plant engineering capabilities
- Wide range of technology portfolio to support industrywide green transition (e.g. ammonia, methanol, ammonia cracking)
- >2,000 chemical & process plants built worldwide essential know-how for growing hydrogen transport need and applications



3. Publicly listed company with thyssenkrupp AG as majority shareholder



Green Transformation – Comprehensive master plan

Roadmap to reduce CO₂ by >30% until 2030 and become a climate neutral steel location by 2045

from 2026 First DR plant with melting units (SAF) Removal of the first coal-based blast furnace up to 2029 2019 Hydrogen ramp-up of the first DR plant to 100 % Trialling H₂ use in the blast furnace up to 2030 Removal of the second since 2021 coal-based blast furnace before 2045 bluemint® Steel replacement by Complete implementation of the transformation DR-based Carbon-neutral steel production without coal-based technology blast furnaces incl. decarbonization of the downstream systems Avoidance of residual CO₂ emissions, e.g. through Carbon2Chem® (CCU) Available quantities of bluemint® Steel per year 2022-2025 ~ 50-500 kt/a ____ 2026 onward ~ 3 mt/a ____ 2030 onward ~ 5 mt/a ____ _ 2045 onward ~ 11 mt/a

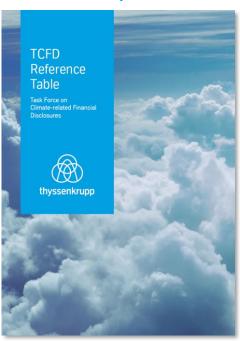


Our response to the Taskforce on Climate-related Financial Disclosures (TCFD) framework

thyssenkrupp attaches great importance to the topics of environmental protection, climate change & energy efficiency

✓ Oversight of climate strategy by CEO and Sustainability Committee Governance ✓ Supervisory Board informed through regular channels ✓ Climate Action Program for Sustainable Solutions Strategy ✓ Groupwide Energy Efficiency Program ✓ Scenario analysis on technological levers ✓ Involvement of climate issues into internal risk management processes Risk ✓ Enabling technologies may become a major competitive differentiator. Management ✓ Example: "Carbon Leakage" in European steel industry ✓ -30% scope 1+2 emissions until 2030 Metrics √ -16% scope 3 emissions until 2030 ✓ Climate-neutrality until 2050 at the latest and Targets

Our online publication





Ratings underline leading ESG position of thyssenkrupp Group

CDP A Rating

Among the top 5% of companies in 2022



MSCI rating "AA"

Among the top 20% of steel companies in 2023

Ecovadis

Among the top 3% of companies in the same sector



Sustainalytics

In the top 7% of the "Industrial Conglomerates" sector in 2023

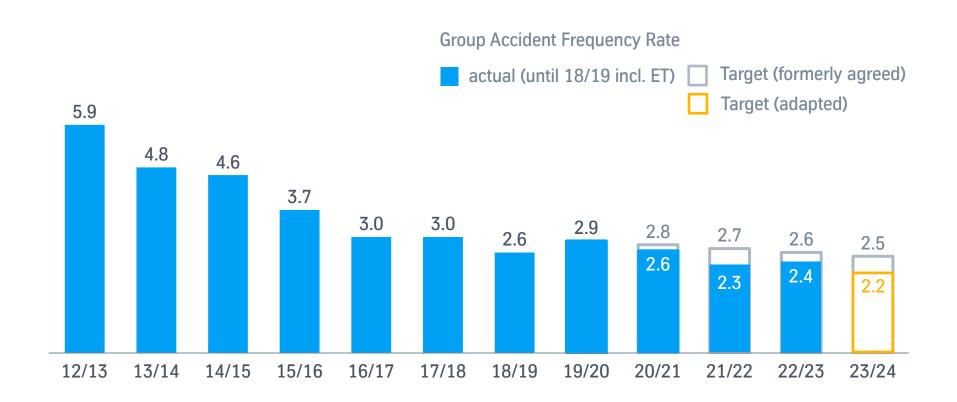




MSCI



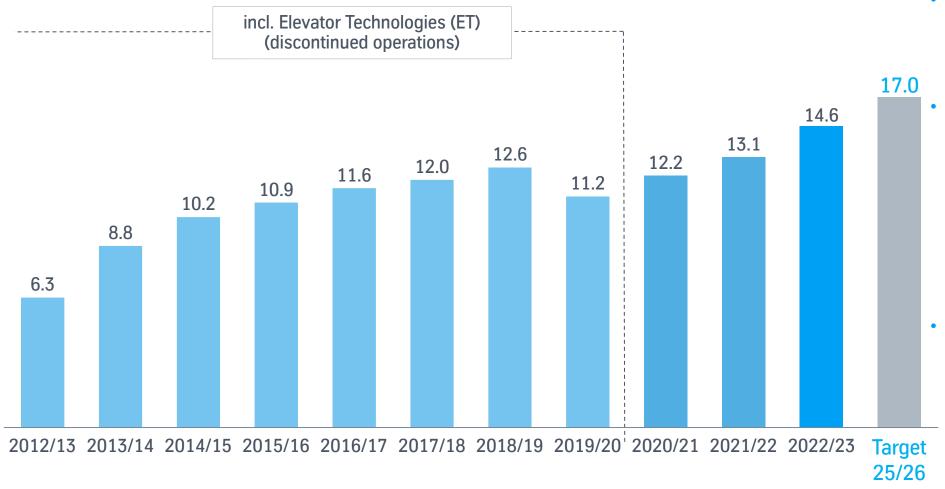
The adaption of the agreed target scheme for the Group Accident Frequency Rate from the next FY onwards results in a target value of 2.2 for FY 2023/24



Result for the previous FY was significantly below the target value of 2.6



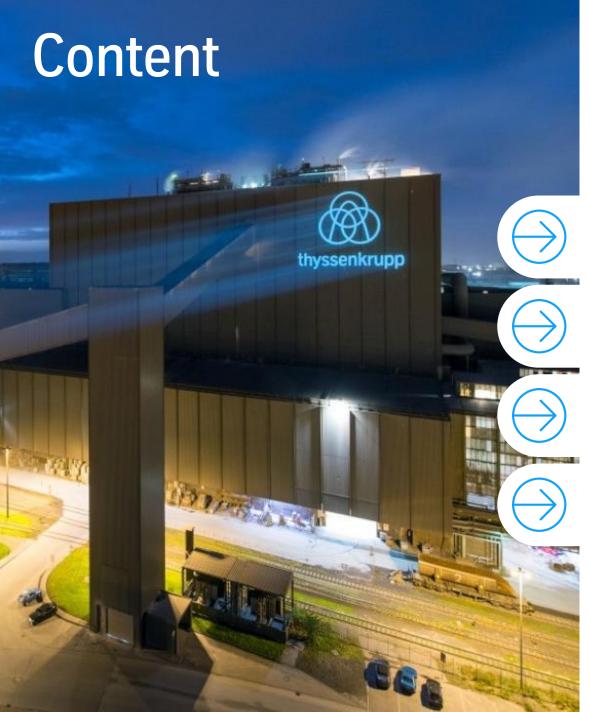
Women in leadership positions: Further increase in 2023 and well on track to reach the target of 17%



- The "Fair Share" as ambitious target (in comparison to other companies having higher "numeric" targets, but also a higher proportion of women in the overall workforce)
- High share of female leaders at Corporate and some Segments/ Businesses already achieved
- Corp: 30% female leaders /50% women of total employees
- SE: female COO
- MX: female CTO
- Bilstein (AT): female CFO
- Attractive offers to women established
 - Specific leadership and mentoring programs
 - Job sharing for female leaders working in part-time
 - Work-Life balance tools

thyssenkrupp has set itself the "Fair Share" as target until FY 2025/26





	Pag
Transformation of thyssenkrupp	04-08
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Additional information	33-50



Status of implementation of the competency profile – shareholder representatives

	Russwurm	Behrendt	Berard	Buchner	Colberg	Gather	Gifford	Günther	Luge	Volpert
Length of service										
Member since	2019	2020	2023	2021	2018	2018	2019	2020	2019	2020
Diversity										
Year of birth	1963	1959	1953	1960	1959	1953	1965	1967	1957	1960
Gender	m	f	m	m	m	f	f	m	m	f
Nationality	German	German	French	German	German	German	German	German	German	German
Professional background	Engineer	Business administrator	Economist	Industrial engineer	Business administrator/ business information systems expert	Mathematici an/business administrator	Banking administrator	Economist	Lawyer	Business administrator
Professional expertise										
Corporate management and control ¹⁾	Х	X	Х	Х	Х	Х	Х	Х	Х	_
HR ²⁾	X		_	_	Х	Х		X	X	
Finance and the capital market				_	Х		Х	X		Х
Sustainability	X	Х	_	X		X	Х	X		X
Digitalization and IT	X		Х	_	Х	X	X	X		
Accounting and auditing	_	_		_	Х	_	_	X	Х	X
Law/compliance/ corporate governance	Х	Х		_		Х	Х	Х	Х	
Knowledge of the business areas										
Steel Europe	Х	X	_	Х	X	Х	_	X	_	
Materials Services		Х	Х				Х	X	Х	
Bearings/Forged Technologies	Х	Х	_	Х	Х	_	_		X	_
Automotive Technology	X	X	_	X	X		X			
Marine Systems	_		_	_	X	_			_	

¹⁾ Corporate management and control comprises the area of corporate management, management of companies subject to codetermination legislation, corporate development, organization and structuring, corporate strategy, management of affiliated companies (portfolio management) and operational excellence.



²⁾ HR comprises the areas of personnel leadership, people development and HR work.

Status of implementation of the competency profile – employee representatives

Hass	Jacquemin	Jansen	Julius	Kerner	Koch	Krawinkel	Nasikkol	Wilsberg	Zeidler
2017	2016	2021	2022	2020	2022	2023	2020	2023	2023
1965	1972	1977	1968	1969	1977	1987	1968	1964	1968
m	f	f	m	m	m	f	m	m	f
German	German	German	German	German	German	German	German	German	German
Power electronics technician	Business administrator	Political scientist	Locksmith	Information systems engineer	Toolmaker	Lawyer	Business administrator	and foreign	
Х	_		_	Х	Х	Х	Х	_	_
X		_	_	X	X	Х	X	Х	X
_	_	Х	_	Х	_	_	Х	_	_
X	Х	Х	_	X	_	Х		_	_
X	_	_	_	_	_	_	_	_	Х
_	Х	_	_	_	_	_		_	_
Х	_	_			_	Х	Х	_	Х
X		X	_	Х	_	_	X	_	X
X		X	_			_		Х	_
Х	_	Х	Х	_	_	_		_	
X		Х	Х		Х	_			
X			_	_	_	_			_
	2017 1965 m German Power electronics technician X X X X X X X X X X X X X	2017 2016	2017 2016 2021	2017 2016 2021 2022	2017 2016 2021 2022 2020	2017 2016 2021 2022 2020 2022	2017 2016 2021 2022 2020 2022 2023	2017 2016 2021 2022 2020 2022 2023 2020	2017 2016 2021 2022 2020 2022 2023 2020 2023

¹⁾ Corporate management and control comprises the area of corporate management, management of companies subject to codetermination legislation, corporate development, organization and structuring, corporate strategy, management of affiliated companies (portfolio management) and operational excellence.



²⁾ HR comprises the areas of personnel leadership, people development and HR work.

Memberships and other board work and functions

Shareholder representatives; in addition to thyssenkrupp

- Siegfried Russwurm 1 Voith GmbH & Co. KGaA 2 Dr. Johannes Heidenhain GmbH 3 President of BDI (Federation of German Industries)
- Birgit A. Behrendt 1 Kion Group AG*); Ford Werke GmbH 2 Stulz Verwaltungsgesellschaft mbH; Umicore S.A.; Infinium Holdings, Inc.; Rolls Royce plc. Großbritannien
- Patrick Berard
 Geodis S.A.
 LKQ Corporation
- Stefan E. Buchner 1 Continental AG*) 2 MOSOLF SE & Co. KG; Hörmann Holding GmbH & Co. KG
- Wolfgang Colberg
 Pernod Ricard SA*); Solvay S.A.*); AmSilk GmbH; Italmatch Chemicals S.p.A.; Chemicalnvest Holding B.V.; Burelle SA*); Dussur
- Ursula Gather
 Munich Re AG*)
 NRW.BANK
- Angelika Gifford
- Bernhard Günther 1 Uniper SE*) 3 CFO Fortum (DCGK C.5)
- Ingo Luge 1 Avacon AG**); E.ON Energie Deutschland GmbH**); PreussenElektra GmbH**) 2 Gradyent Holding B.V.
- Verena Volpert
 Vibracoustic SE
 - Membership of supervisory boards within the meaning of § 125 of the German Stock Corporation Act (AktG)
 - 2 Membership of comparable German and non-German control bodies of business enterprises within the meaning of § 125 of the German Stock Corporation Act (AktG)
 - Functions in the meaning of DCGK C.5, other board work and functions *) listed company **) Investments within the E.ON group



Independence of Supervisory Board members

At least six shareholder representatives should be independent of the company and the Executive Board

- The following criteria have been defined to evaluate the independence of shareholder representatives:
 - No personal or business relationship with thyssenkrupp AG or its Executive Board which could constitute a significant and non-temporary conflict of interest.
 - The Supervisory Board member or a close relative of the Supervisory Board member was not a member of the Executive Board of thyssenkrupp AG in the two years prior to appointment, does not currently or did not in the year prior to appointment, either directly or as a shareholder or in a responsible function at a non-group company, maintain a material business relationship with thyssenkrupp AG or one of its dependent companies (e.g. as a customer, supplier, lender or advisor), is not a close relative of an Executive Board member and has not been a member of the Supervisory Board for more than 12 years.
- No board role or consultancy duties at key competitors of thyssenkrupp AG and its group companies and no personal relationship to a key competitor;
- The Supervisory Board should not include more than two former Executive Board members;
- The Chairs of the Supervisory Board, the Audit Committee and the Personnel Committee should be independent of the Company and the Executive Board;



Following the self-assessment of the shareholder representatives on the Supervisory Board 2023, all shareholder representatives meet the defined criteria for independence.



Supervisory Board remuneration is fixed and based on committee work



Last adjusted in FY 2013/14; last time on AGM agenda (unchanged): February 5, 2021

Current Supervisory Board remuneration

Proposed Supervisory Board remuneration

Base compensation:

•	Chairman	€200,000
•	Deputy chairman	€150,000
•	Ordinary members	€50,000

Additionally:

Committee chair

•	Audit committee	€40,000
•	Other committees	€25,000
	Committee member	
•	Audit committee	£20 000

	Audit Committee	€20,000
•	Other committees	€12,500

Attendance fee: €500 per meeting

Base compensation:

 Chairman 	€200,000
 Deputy chairman 	€150,000
 Ordinary members 	€70.000

Additionally:

Committee chair

•	Audit committee	€60,000
•	Other committees	€35,000

Committee member

•	Audit committee	€30,000
•	Other committees	€17.500

Attendance fee: €1,000 per day with meeting(s)



Fixed compensation distinguishing between certain functions and committee work, fully in line with the German Corporate Governance Code



Management Team

Miguel Ángel López Borrego, CEO



Born 1965, Spanish CEO since June 1, 2023 Appointed until: 05/2026

+ CEO Decarbon Technologies

CEOs:

Automotive Technology Materials Services Steel Europe

Sustainability

Corporate Functions: Communications, Investor Relations, Legal & Compliance, Transformation & Portfolio Development

Dr. Klaus Keysberg, CFO



Born 1964, German CFO since October 1, 2019 Appointed until: 07/2024

+ CFO Decarbon Technologies

CFOs:

Automotive Technology Materials Services Steel Europe

All Regions

Corporate Functions: Internal Auditing, Controlling, Accounting & Risk, Finance, Merger & Acquitions, Taxes & Customs tk Information Management

Oliver Burkhard, CHRO



Born 1972, German CHRO since April 1, 2013 Appointed until: 09/2028

+ CEO Marine Systems

CHROs:

Automotive Technology Decarbon Technologies Materials Services Steel Europe Marine Systems

Corporate Functions: Human Relations Management

tk Services



Management Team – New Board Members

Dr. Jens Schulte, CFO



Born 1971, German CFO from H2 2023 onwards Appointed for 3 years

Professional career:

Since 2016:

Member of the Executive Board/CFO of Schott AG, Mainz

Mandates:

Member of the Supervisory Board of Altana AG, Wesel

Ilse Henne



Born 1972, Belgian From January 1, 2024 onwards Appointed for 3 years

Materials Services

Professional career:

Since 2019:

Member of the Executive Board of Materials Services (Chief Transformation Officer)

Mandates:

Member of the Supervisory Board:

- Rockwool A/S, Denmark
- Arkema, France

Chairwoman of the Supervisory Board thyssenkrupp Services GmbH Board member German Logistics Association

Dr. Volkmar Dinstuhl



Born 1972, German From January 1, 2024 onwards Appointed for 3 years

Automotive Technologies

Professional career:

Since 2020:

CEO Multi Tracks Segment

Mandates:

Chairman of the Supervisory Board:

- thyssenkrupp nucera
- thyssenkrupp Industrial Solutions Shareholder representative Vertical Topco S.a.r.l. (TK Elevator)



Compensation System for Executive Board

Key objectives



- Strengthen performance culture and shareholder orientation
- Support strategy execution
- Compliance with regulatory requirements and market practice

Compensation Elements

- Annual performance bonus
- Financial targets: 35% Net income; 35% FCF bef. M&A
- 30% Individual performance, based on targets derived from strategy
- Payout in cash; range: 0% 200% of initial value
- Pension (~10%): Annual lump-sum payment during contract period instead of pension commitment
- Fringe benefits (~2%): Mostly company car, security services, insurance premiums & health checks

Fixed compensation (~26%)



Short Term Incentive (~24%)



Long Term Incentive (~38%)



Pension & Fringe benefits (~12%)

- Current annual base salaries: €1,340,000 (CEO) / €700,000 (ordinary board member)
 - Performance Share Plan with 4 FYs perf. period
- Criteria: 30% TSR relative to STOXX Europe 600 Basic Resources, 40% ROCE, 30% sustainability/ indirect financial targets
- Payout in cash and/or in shares; range: 0% 200% of initial value

Share Ownership Guideline

Contractual Malus and Clawback clauses on STI and LTI: Payouts can be reduced or reclaimed

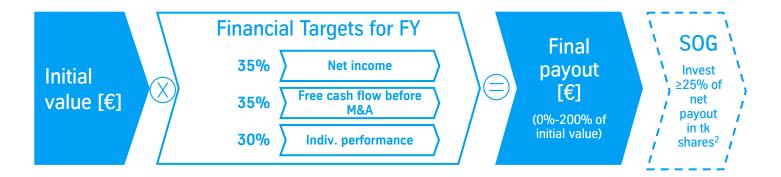


Malus & Clawback

- One annual base salary (gross) as target amount
- Obligation to invest at least 25% of annual net payout from STI and LTI in tk shares until target amount is reached



Short Term Incentive (Annual Bonus)



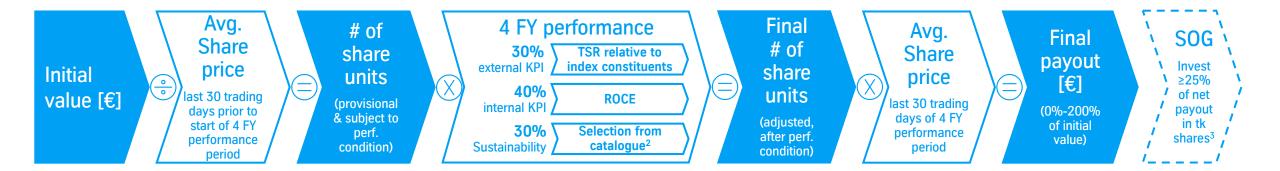
Configuration

- Annual performance bonus
- Performance period: one FY
- Financial Targets: Net income and Free Cash Flow before M&A as the Group's most relevant indicators for financial performance
- Individual performance: Supervisory Board will set relevant criteria for each FY; focus on transformation and turnaround targets derived from tk strategy
- Performance conditions and standards¹
 - Financial targets: Actual vs. Budget
 - Individual performance: Predefined objectives are met (individual targets set by the Supervisory Board)
- Payout range: 0% 200% of initial value
- Share Ownership Guideline (SOG): Mandatory investment of at least 25% of net payout in tk shares until SOG target (one annual gross base salary) fulfilled



1. Performance standard for determination of target achievement | 2. Until SOG target (one annual gross base salary) fulfilled

Long Term Incentive



Configuration

- Performance share plan
- Performance period: four FYs
- Performance conditions and standards¹
 - Absolute share performance: Increase in share price
 - TSR: Performance rank vs. median of index constituents (STOXX Europe 600 Basic Resources)
 - ROCE: Actual vs. target set by the Supervisory Board
 - Sustainability/indirect financial targets: Predefined objectives are met
- Payout range: 0% 200% of initial value
- Share Ownership Guideline (SOG): Mandatory investment of at least 25% of net payout in tk shares until SOG target (one annual gross base salary) fulfilled



Maximum remuneration for Executive Board



^{1.} By addition of individual caps (STI/LTI max. 200%) | 2. Both Section 87a of the German Stock Corporation Act and recommendation G.1 of GCGC 2019 require the stipulation of an overall cap for total compensation as part of the compensation system



Compensation System for Segment Boards

Key objectives



- Strengthening of performance culture: Performance of "own" Business Segment as determining factor for variable compensation
- Strong focus on business success: 100% Company performance targets for variable compensation
- Compliance with regulatory requirements and market practice

Compensation Elements Base Salary (~36%) Paid monthly as a salary Annual performance bonus 100% Financial targets for resp. Business Segment Criteria: 50% EBIT_{adi}; 50% BCF Short Term Incentive (~27%) Payout in cash; range: 0% - 200% of initial value Performance Share Plan with 4 FYs perf. period Long Term Incentive (~27%) Criteria: 35% EBIT_{adj.}-margin, 35% ROCE, 30% sustainability targets of resp. Business Segment "flexplan" as group-wide share-based executive Payout in cash; range: 0% - 200% of initial value Pension (~10%) pension plan in Germany since 2017 Optional salary conversion and employer-funded matching contributions Payout as lump-sum or installments, no life-long pension



Auditor's fees and Services

Auditor: KPMG Aktiengesellschaft Wirtschaftsprüfungsgesellschaft (KPMG); since FY 2022/2023

KPMG was engaged in 2022 following an external bidding process; due to statutory requirements, and after an external bidding process KPMG, was approved by the AGM in 2022 for fiscal year 2022/2023 onwards.

• Lead Auditors: Dr. Markus Zeimes

Marc Ufer

The statutory requirements and obligation to rotate auditors were fulfilled.

Auditors' fees:

The audit fees include primarily fees for the year-end audit of the consolidated financial statements, the auditors' review of the interim consolidated financial statements and the statutory auditing of thyssenkrupp AG and the subsidiaries included in the group's consolidated financial statements. As in the prior year, the audit-related fees mainly relate to services in connection with disposal projects of individual businesses as part of the thyssenkrupp reorganization and to services in connection with the preparation and execution of the thyssenkrupp nucera IPO. The fees for other services are mainly m fees for project-related consulting services.

	Year ended Sept. 30, 2023	
million €	Total	thereof KPMG AG Wirtschaftsprüfungs- gesellschaft
Auldit fees	16	11
Audit-related fees	3	3
Tax fees	0	0
Fees for other services	1	0
Total	20	14



Key Environmental Data

	Unit	2020/2021	2021/2022	2022/2023
Energy				
Total energy consumption	TWh	74.0	66.1	67.9
Greenhouse Gas emissions				
Scope 1	Mio. t CO ₂ e	22.8 ¹	21.4	22.9
Scope 2	Mio. t CO ₂ e	1.0 ¹	0.8	1.0
Scope 1 + 2	Mio. t CO ₂ e	23.8 ¹	22.2	23.9
Waste				
Total waste	Mio. t	1.8	1.8	2.5
Waste for recycling	Mio. t	1.4	1.6	2.1
- thereof hazardous waste	Mio. t	0.2	0.2	0.3
Waste for disposal	Mio. t	0.4	0.3	0.3
- thereof hazardous waste	Mio. t	0.1	0.0^{2}	0.1
Water				
Water consumption	Mio. m ³	474	353	310
- thereof stream cooling	Mio. m ³	302	300	257
Waste water	Mio. m ³	455	333	292
- thereof stream cooling	Mio. m³	302	300	257
Air emissions				
Dust total	1,000 t	3.5	3.2	3.3
NOx total	1,000 t	13.6	13.2	13.6
SOx total	1,000 t	12.4	11.7	13.7
VOC total	1,000 t	0.6	0.5	0.7



Continuously tracking our environmental performance

Further remarks:

All figures are rounded.

Absolute values may vary on a year-on-year comparison due to different production levels and are therefore not a direct reflection of environmental performance.

Reporting boundaries:

Unless otherwise stated, the data relates to fully consolidated group companies of the actual fiscal years. Since these figures are calculated only at the end of the year they include the group of companies consolidated as it stands at year-end. The figures include the 50 percent share in Hüttenwerke Krupp Mannesmann GmbH in accordance with IFRS rules.

Methodology for CO₂:

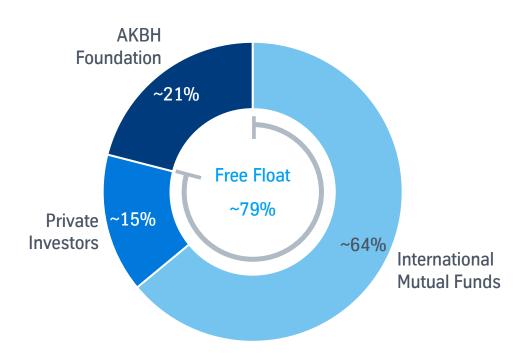
CO₂ emissions are calculated using the GHG Protocol methodology. The emissions are calculated on the basis of energy consumption and process emissions applying generally accepted Scope 1 and 2 emission factors from IPCC, IEA and certified own measurements. For Scope 2 emissions the location-based approach has been applied using emission grid factors.

- ¹ Portfolio-adjusted according to the financial control approach of the GHG Protocol.
- ² Figure not rounded 0.046

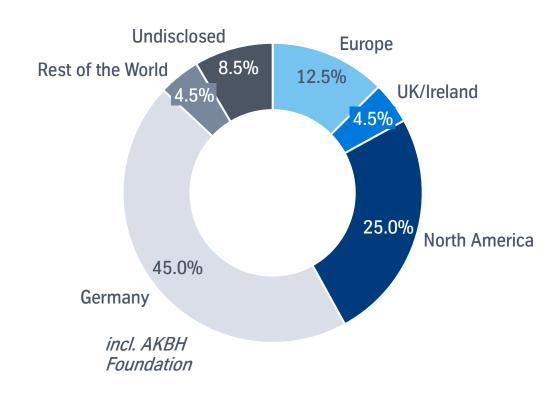


thyssenkrupp shareholder structure as of end September 2023

Investors



Regional split





Share and ADR Data

Shares outstanding	622,531,741
Type of share	No-par-value bearer shares
• Voting	One share, one vote
Share Data	
Ticker Symbol	TKA
German Security Identification Number (WKN)	750 000
ISIN Number	DE0007500001
Exchange	Frankfurt, Dusseldorf
ADR Data	
Ratio (ordinary share:ADR)	1:1
ADR Structure	Sponsored-Level-I
Ticker Symbol	TKAMY
• Cusip	88629Q 207
ISIN Number	US88629Q2075
• Exchange	Over-the-Counter (OTC)
Depositary bank: Deutsche Bank Trust Company Americas	E-mail: adr@db.com
 Phone: +1 212 250 9100 (New York); +44 207 547 6500 (London) 	Website: www.adr.db.com



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Financial Calendar 2023/2024

February 2, 2024 Annual General Meeting

February 14, 2024 Interim report 1st quarter 2023/24

May 15, 2024 Interim report 1st half 2023/24

August 14, 2024 Interim report 9 months 2023/24

November 19, 2024 Annual report 2023/24



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Throughout this presentation a range of financial and non-financial measures are used to assess our performance, including a number of the financial measures that are not defined under IFRS, which are termed 'Alternative Performance Measures' (APMs). Management uses these measures to monitor the group's financial performance alongside IFRS measures because they help illustrate the underlying financial performance and position of the group. These APMs should be considered in addition to, and not as a substitute for, or as superior to, measures of financial performance, financial position or cash flows reported in accordance with IFRS. APMs are not uniformly defined by all companies, including those in the group's industry. Accordingly, it may not be comparable with similarly titled measures and disclosures by other companies.

