

# **DOOSAN ŠKODA POWER** a.s.

# Public offering of shares of Doosan Škoda Power a.s.

Offer period from 27 January 2025 to 5 February 2025

Date: 27 January 2025



# DISCLAIMER

This document is an advertisement pursuant to Regulation (EU) 2017/1129 of the European Parliament and of the Council of 14 June 2017 on the prospectus to be published when securities are offered to the public or admitted to trading on a regulated market (Prospectus Regulation) and the implementing legislation.

This advertisement does not constitute a securities prospectus nor an offer to purchase any shares in Doosan Škoda Power a.s. It does not replace the securities prospectus prepared by Doosan Škoda Power a.s. which has been approved by the Czech National Bank pursuant to the Prospectus Regulation (Prospectus). However, the approval of the Prospectus should not be understood as an endorsement of the securities by the Czech National Bank nor an endorsement of the investment in any securities in Doosan Škoda Power a.s.

Potential investors should not subscribe for or purchase any securities referred to in this Document except on the basis of the information in the Prospectus (together with any supplementary prospectus, if relevant). Potential investors should read the Prospectus before making an investment decision in order to fully under stand the potential risks and rewards associated with the decision to invest in the securities offered. Investment instruments (or investing in them) are not bank deposits and are not insured under the deposit insurance fund. Investment in securities entails numerous risks, including, amongst others, a total loss of the initial investment, potential investors being allocated fewer securities than they have submitted purchase orders for, or not receiving any securities at all in some limited cases. The value of the amount invested in an investment instrument and the return from it can rise and fall, and there is no guarantee of the return of the originally invested amount. Past performance does not guarantee future performance. Expected performance is not a reliable indicator of future performance. The responsibility associated with the tax/accounting/legal consequences of investing in financial instruments remains fully with the investor.

The prospectus is available on the company's website www.doosanskodapower.com.

# DOOSAN ŠKODA POWER'S INITIAL PUBLIC OFFERING - SUMMARY

#### **OFFERING SUMMARY**

**Offering:** Total up to 10,527,000 new and existing ordinary shares of Doosan Škoda Power a.s. ("Doosan Škoda Power" or the "Company")

Base deal up to 9,570,000 shares (Base Deal):

- Up to 2,900,000 new ordinary shares (up to 10% of Company's existing share capital)
- Up to 6,670,000 existing ordinary shares offered by Doosan Power Systems S.A. (the "Selling Shareholder"; up to 23% of Company's existing share capital)

Over-allotment option:

 Up to 957,000 existing shares granted by the Selling Shareholder (up to 10% of the Base Deal) **Offer Price Range:** From CZK 220 to CZK 260; Retail investors may place orders within the given Offer Price Range

Retail Offer Period: 27 January - 5 February 2025 (1pm CET)

Listing venue: The Prague Stock Exchange (Prime Market)

Minimum purchase order amount: Please see conditions of Retail Offering Agents

**Orders can be placed at:** Please see Retail Offering Agents' contact details below

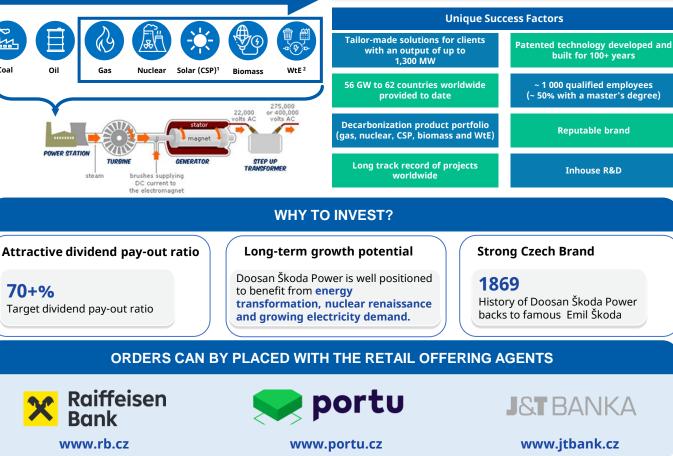
**More details:** The decision to participate in the Offering should be made solely on the basis of the Prospectus published on 27 January 2025 and available at <u>www.doosanskodapower.com</u>

#### DOOSAN ŠKODA POWER IS A POWER EQUIPMENT, TURBINE MANUFACTURER AND ENGINEERING SOLUTIONS PROVIDER

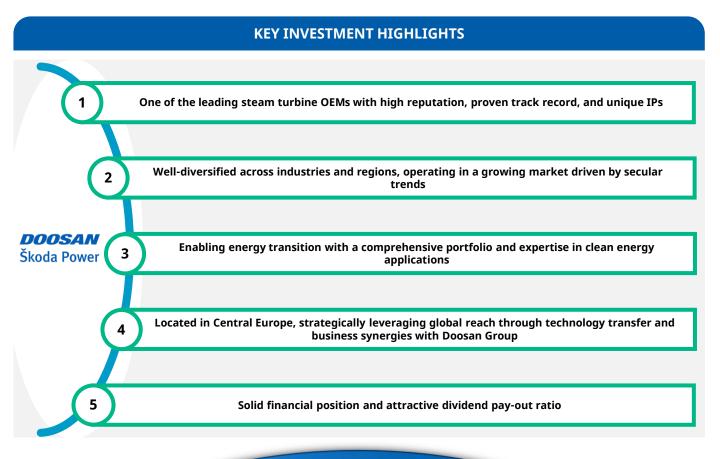


Gradual Shift Towards More Sustainable Energy Sources

- Doosan Škoda Power is one of the leading steam turbines manufacturers and is based in Pilsen, Czech Republic.
- Founded in 1869, Doosan Škoda Power specializes in designing and manufacturing high-efficiency steam turbines. Applications include combined cycle, biomass, nuclear or industrial power plants.
- Delivers comprehensive maintenance services and advanced diagnostic tools to ensure optimal turbine performance.
- Offers facility retrofitting and modernization services. Provides engineering solutions to improve plant efficiency.
- In the financial year 2023 Doosan Škoda Power generated revenues of CZK 4,811m and EBITDA of CZK 662m.



# DOOSAN ŠKODA POWER: STRATEGIC INITIATIVES AND INVESTMENT RATIONALES

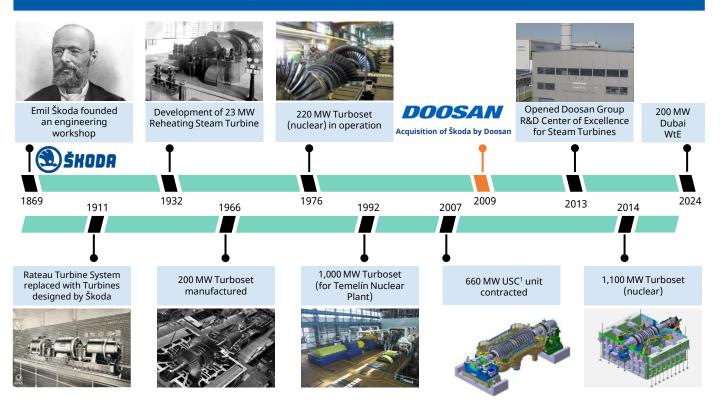




"Global expert in power solutions"

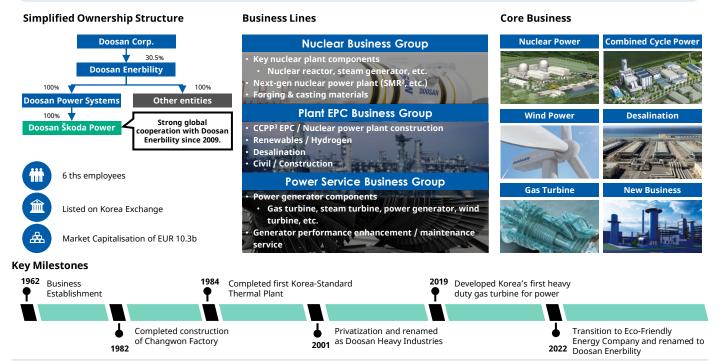
# DOOSAN ŠKODA POWER: RICH HISTORY, STRONG PARTNERSHIP

#### ESTABLISHED IN 1869, ŠKODA POWER BECAME A PART OF DOOSAN IN 2009



#### PART OF REPUTABLE GLOBAL GROUP DOOSAN ENERBILITY

Founded in 1962, Doosan Enerbility Has Grown to Become One of the Leading Energy Companies, Creating Global Value by Supplying Power and Water to 40 Countries Worldwide

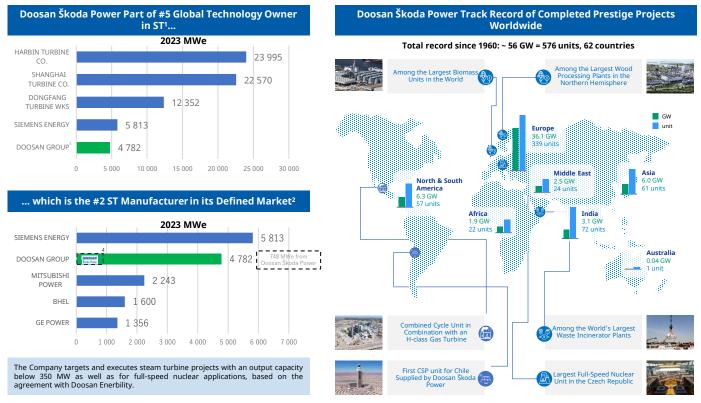


Source: Doosan Enerbility 1) Ultra-Supercritical 2) Small Modular Reactor

- 3) Combined Cycle Power Plant

### DOOSAN ŠKODA POWER: GLOBAL PRESENCE, SERVING CUSTOMERS ACROSS MANY SECTORS

#### ONE OF THE LEADING STEAM TURBINE ORIGINAL EQUIPMENT MANUFACTURERS OPERATING IN A GROWING MARKET DRIVEN BY SECULAR TRENDS



#### DOOSAN ŠKODA POWER COVERS THE ENTIRE VALUE CHAIN AND A WIDE RANGE OF SECTORS WITH ITS PRODUCTS

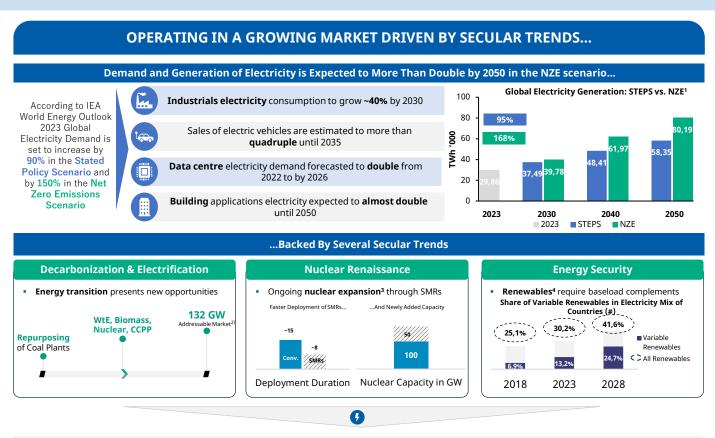
5	Sales 6-24 months	Engineering & De	12-18 months		Assembly & Comn 6-18 mon		Warranty 2 years	LTSA <sup>6</sup> R&M <sup>7</sup> 10-15 years	
		Execution	Procurement & Sourcing	BOP <sup>5</sup> Deliveries				Service	
	Supplying E	Broad Range of	Energy Sources		Serving Cust	omers Ac	ross Many Se	ectors	
	A			Ŧ	Utility		Steel works		IPP <sup>9</sup>
	Nuclear	Waste-to-Ene	ergy Biomass		Nuclear Powerplants		Municipality		Sugar
	Powe	red Cycle r Plant verage of Ancilla	CHP <sup>®</sup> (Transition to Renewables) ary Services		Pulp & Paper		Mining		Refinery
	Maintenance and Overhaul & LTSA	Retrofit an Modernizat			Ch	emical		Decommissio	oning

Sources: McCoy Power Reports - Steam Turbines 2023 Report 1) Steam Turbines

2) Excluding China, Russia, Iran from the global market. 3) Excluding China, Russia, Iran from the global market 4) Doosan Enerbilty and Doosan Škoda Power 6) Long Term Service Agreements
7) Retrofit & Modernization
8) Combined Heat and Power
9) Independent Power Producer

5) Balance of Plant

# **DOOSAN ŠKODA POWER: ENERGY TRANSITION ENABLER**

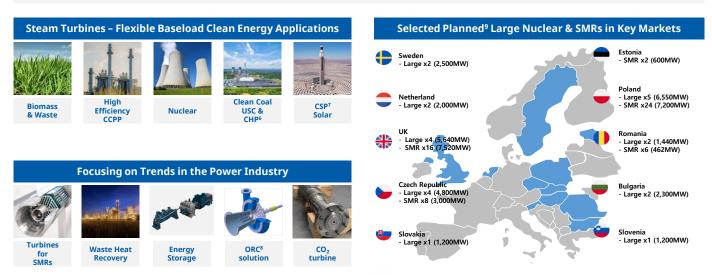


Clean and green energy is required to offset ~740 GW<sup>5)</sup> of operational coal with reliable and dispatchable power.

#### ... ACTING AS ENERGY TRANSITION ENABLER WITH STEAM TURBINES AS CORE PRODUCT...

#### Growing Demand for Clean Energy-Based Electricity – Baseload Coverage

With ambitious energy transition goals, Europe and the world must significantly increase the share of renewables by 2050. However, even with sufficient wind and solar capacity, these alone cannot meet rising demand. Storage technology remains underdeveloped, and the intermittent nature of renewables cannot be fully mitigated, even with optimized grids.

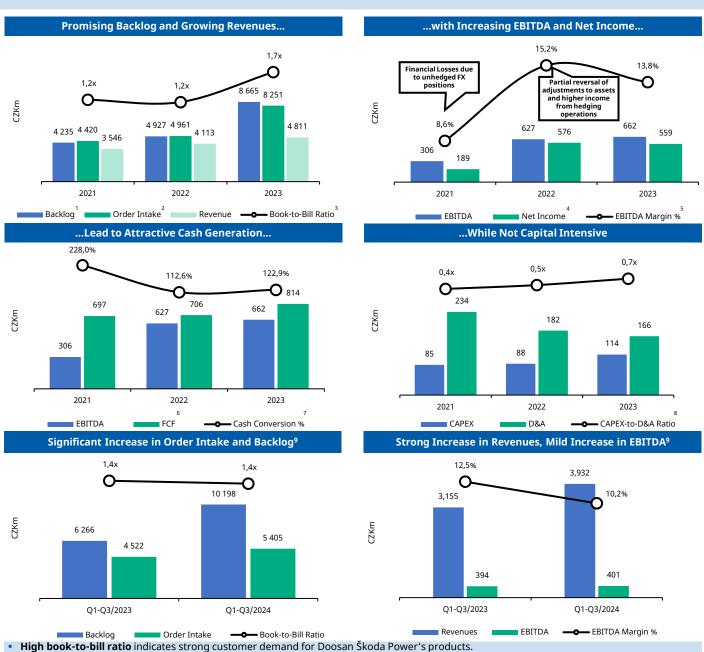


Sources: IEA 2024 Mid-Year Outlook & IEA 2023 World Outlook & IEA Global EV outlook & IEA Electricity 2024 IEA website.

Company management, Notes: 1) STEPS (Stated Policy Scen 2) Operational Canacity in C

Company management, World Nuclear Association 1) STEPS (State Policy Scenario), NZE (Net 2roc Emissions Scenario). For more detail, please refer to the page Glossary. 2) Operational Capacity in Europe excluding Malta, Andorra, Switzerland, Lichtenstein, Norway, Lithuania, Estonia, Ledand, Monaco, San Marino and Luxembourg: 3) Nuclear Alliance formed in Europe consisting of 15 countries, aiming for 150 GW by 2050 from nuclear inputs. GW – Gigawatts 4) Share of Variable Renewables in World Electricity Mix. 5) Total operational capacity of capital Insteading China and India

## DOOSAN ŠKODA POWER: STRONG FINANCIAL POSITION WITH ATTRACTIVE DIVIDEND POTENTIAL



- In the years 2021 2023, Doosan Škoda Power's revenues grew at 16.5% and EBITDA grew at 47.2% CAGR.
- Doosan Škoda Power invests a balanced amount of CapEx for its growth.
- Following the listing, Doosan Škoda Power intends a pay-out ratio 70%+ of net profit backed by a solid balance sheet and strong cash generation. Dividend payments are subject to (i) the availability of sufficient distributable cash and without jeopardizing the Company's financial stability; (ii) net income being adjusted for extraordinary effects generally not related to the ordinary financial performance of the year; and (iii) shareholder approval for the distribution of dividends.
- In August 2024, Doosan Škoda Power initiated the process of a share capital reduction by the amount of CZK 1.85bn → Pro-Forma Equity Ratio following reduction stood at 58% of the Equity Ratio at the end of FY 2023.
- Order Backlog increased by 62.8% to CZK 10.2 billion compared to Q1-Q3, 2023 and by 17.7% as compared to end of year 2023. Order intake increased by 19.5% compared to the previous year's period. The Book-to-Bill Ratio remained stable at 1.4x.
- Doosan Škoda Power increased its revenues in Q1-Q3 2024 by 24.7% compared to the Q3 2023, driven by the continuing execution of 2023 backlog projects and an increase of LTSAs revenues by more than 162% compared to the same period in 2023.
- EBITDA increased by 1.8 % while EBITDA margin decreased to 10.2%. The decrease in EBITDA margin was mainly attributable to losses from hedging operations in the amount of 24 million CZK (compared to 87 million CZK gain at Q3/23) and change (increase) of warranty and other provisions in the amount of 37 million CZK (compared to decrease of provisions by 61 million CZK at 3Q/23).

Source: Company's Audited Consolidated Financial Statements for the years 2021, 2022 and 2023 Notes: 1) Backlog = Remaining performance obligations 2) Order Intake = Additions to Backlog in current period 3) Book-to-Bill Ratio calculated as Order Intake / Revenue; 4) Net Income = Profit for the period 5) EBITDA margin = EBITDA / Revenue; 6) FCF (Free Cash Flow) = Cash from operating activities - Acquisition of property, plant and equipment - Acquisition of intangible property + Proceeds from sale of property, plant and equipment - Income tax paid 7) Cash conversion = FCF / EBITDA 8) CAPEX-to-D&A Ratio calculated as CAPEX / Depreciation and amorization, where CAPEX = Acquisition of property, plant and equipment + Acquisition of intangible assets 9) Q1-Q3/2024 is referring to the January 1 to September 24 2024 period, and similarly, Q1-Q3/2023 is referring to the January 1 to September 24 2024 period, and similarly, Q1-Q3/2023 is referring to the January 1 to September 24 2024 period.

# DOOSAN ŠKODA POWER: STRATEGIC INITIATIVES AND INVESTMENT RATIONALES

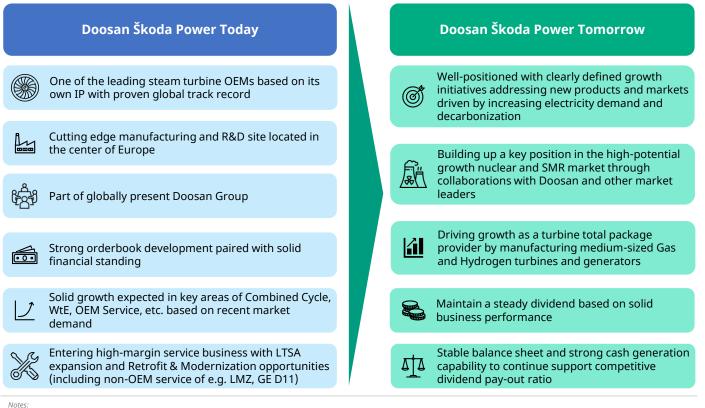
# ESTABLISHING AS THE EUROPEAN HUB OF DOOSAN GROUP AND UNLOCKING GROWTH OPPORTUNITIES THROUGH TECHNOLOGY TRANSFER AND PENETRATING NEW MARKETS

Benefitting from Status as European Hub within Doosan Group

Doosan Group Intends to Promote Doosan Škoda Power as the 1 <u>6</u> 2 **Technology and Know-how Transfer European Hub within the Group** Air-cooled generator technology transfer ⊳ Manufacture generators instead of buying them thereby increasing overall competitiveness of Doosan Škoda Power Supply of self-produced full package of steam turbine and generator 50hz 100MW gas/hydrogen turbine technology transfer Producing medium-sized gas turbines for decentralized power needs 1 Expected switch to hydrogen turbines as hydrogen infrastructure should expand to become a carbon-free energy source Technology Transfer Access to New Markets Expansion of target markets with manufacturing and service in **Central Europe** Access to new customers and applications for gas turbines and generators DOOSAN Close proximity to customer as an advantage of Doosan Škoda Škoda Power Power being a European hub 2 3 👪 Increased Focus on Synergies within Doosan Group Access to new Synergy within Collaboration between Doosan Škoda Power with Doosan Markets **Doosan Group Enerbility on Nuclear Power Plants** Ability to jointly participate in large, complex projects (e.g. Dukovany NPP and Temelín NPP<sup>1</sup> tender) Enhanced competitiveness by European production hub for Doosan Group products Benefit from Doosan Enerbility's position as large EPC<sup>2</sup> contractor

#### LEADING GLOBALLY ACTIVE STEAM TURBINE OEM WITH CLEAR STRATEGIC GROWTH INITIATIVES

globally



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    Nuclear Power Plant
    Engineering, Procurement, and Construction
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## **GROWTH AMBITIONS, RISKS, TIMETABLE AND CONTACTS**



Risks linked to the offering are described on pages 15 – 45 of the Prospectus published on 27 January 2025 and available at www.doosanskodapower.com. The public offering of shares of Doosan Škoda Power in the Czech Republic is conducted exclusively on the basis of a prospectus.

#### **TIMETABLE OF THE OFFERING**

Event	Date	Jan
Publication of the Prospectus	27 January 2025	M 6
Start of the Retail Offer Period	27 January 2025	13 20
End of the Retail Offer Period	5 February 2025	27
Pricing Date	5 February 2025	Feb
Allocations announced on	6 February 2025	M 3
First Trading Day	6 February 2025	10 17
Settlement Date	10 February 2025	24

#### January 2025

Μ	Tu	W	Th	F	Sa	Su
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

#### February 2025

Μ	Tu	W	Th	F	Sa	Su
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		

#### ORDERS FOR THE GROUP SHARES WITHIN THE OFFERING CAN BY PLACED WITH THE FOLLOWING RETAIL OFFERING AGENTS:



Notes: 1) subject to (i) the availability of sufficient distributable cash and without jeopardizing the Company's financial stability; (ii) net income being adjusted for extraordinary effects generally not related to the ordinary financial performance of the year; and (iii) shareholder approval for the distribution of dividends.

# **GLOSSARY**

Abbreviation	Explanation			
ВОР	Balance of Plant			
CAGR	Compounded Annual Growth Rate			
ССРР	Combined Cycle Power Plant			
СНР	Combined Heat and Power			
CSP	Concentrated Solar Power			
EBITDA	Earnings Before Interest Taxation Depreciation and Amortization, EBITDA = Profit for the period + Income tax expense + Interest expenses – Interest revenues + Depreciation & Amortization			
ETS	ETS Scenario consistent with a 2.6C warming outcome. Assumes no further policy support for energy transition beyon existing measures and that technology transition only occurs where it lowers system cost or offers an attraction pay-back proposition to consumers			
GW	Giga Watt			
IPP	Independent Power Producer			
LTSA	Long Term Service Agreements			
MW	Mega Watt			
NZS	Scenario consistentt with a 1.75C warming outcome. Describe an energy economy evolution that combines f and greater deployment of renewable, nuclear and other low-carbon solutions to achieve net-zero emissio 2050			
ORC	Organic Rankine Cycle			
R&M	Retrofit & Modernization			
ST	Steam Turbines			
USC	Advanced Ultra-Supercritical (Turbine)			
OEM	Own Equipment Manufacturer			
Non-OEM	Not the Original Equipment Manufacturer			
SMR	Small Modular Reactor			
LMZ	Leningradsky Metallichesky Zavodi is Russian manufacturer of power machines and turbines			



# LET'S STAY IN TOUCH!

www.doosanskodapower.com

