

# **Eigenkapitalforum 2024** Deutsche Börse AG

Frankfurt, 26 November 2024

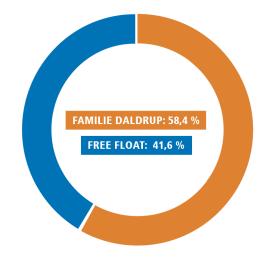
Andreas Tönies, CEO



### **Overview Daldrup & Söhne AG**

- Founded more than 75 years ago
- Listed since Nov. 2007 (Scale 30)
- Headquarter in Oberhaching, Munich
- approx. 160 employees
- Subsidiaries in NL and CH
- Main operational regions: Germany, Switzerland, Austria and Netherlands, Belgium
- Specialized Drilling service provider
- Core segment Geothermal Explorations





- Outstanding Shares: 5,989,500 Stück
- MarketCap: approx. EUR 50 mio.



### **Drilling Technology and Drilling Services**

#### **Business areas**

- Geothermal Explorations
- Raw materials and exploration
- Water extraction
- Infrastructure, specialised drilling, services

#### Focus

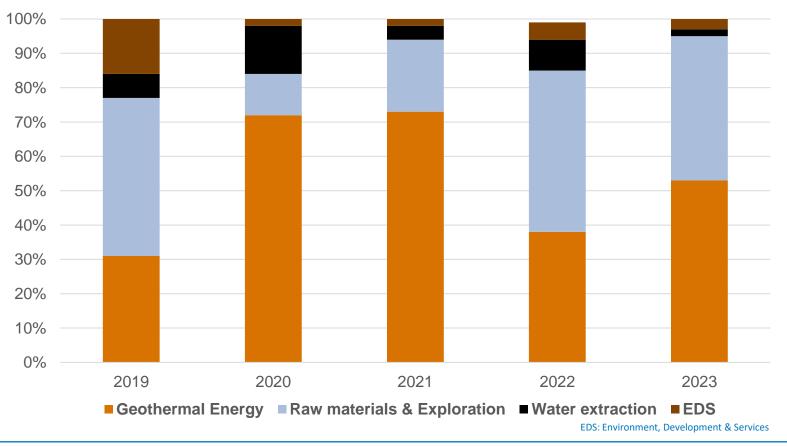
- Operative Drilling Business
- High Quality Drilling Services
- Minority interests



#### **Conclusion:** There is no other group that offers such an extensive range of drilling services.



#### **Diversified business model**



#### **Revenue Share of Business Segments 2019 - 2023**



### The right drilling rig for every task



Wirth B 2 A



272 t Hakenlast bis 4.500 m



Gebr. Schäfer CM 810.1

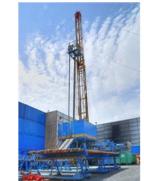


175 t Hakenlast bis 3.500 m





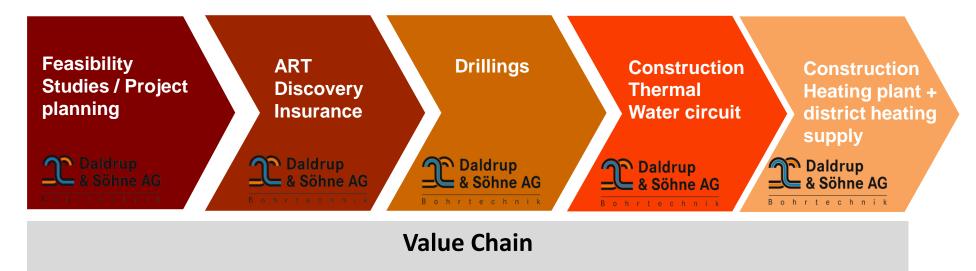
"DS 03" Wirth B 4 A







#### Daldrup covers all stages of the geothermal value chain



#### **Complete packages, all contract forms**

- Integrated Services Day Rate-Contracts
- Work or day rate contracts for drilling
- Work or turnkey contracts for heating plants



### **Key financial figures\* 2023 at a glance**

	2023	2022	Δ
Revenues	49.1 mio. €	38.2 mio. €	28.6 %
Total output	48.4 mio. €	36.9 mio. €	31.3 %
EBIT	2.6 mio. €	1.8 mio. €	42.6 %
EBIT-Margin	5.3 %	4.9 %	8.5 %
Group net income	890 TEUR	852 TEUR	4.5 %
Equity ratio	50.6 %	49.7 %	1.8 %
Liquid funds	3.6 mio. €	3.0 mio. €	14.0 %



\* Rounding differences may occur.



#### **Reference project heat transition: MTU Aero Engines AG, Munich**



### Space heating for the MTU Munich site

- Geothermal drilling
- Application: Space heating
- Order volume approx. EUR 17 mio. net





### **Drilling of post-mining rehabilitation**

#### **Customer Ruhrkohle AG**

- Catch wells, water level boreholes
- Utilization of mine gas (methane) and mine water for heat generation
- Order volume approx.EUR 9.5 mio. net







#### Swiss market with attractive prospects



### Lavey-les-Bains + Vinzel + Salinen AG

- Geothermal drilling
- Utilization for power plants
- Order volume EUR 12.8 mio net





### Mine / Shaft facility in Asse

### Bundesgesellschaft für Endlagerung (BGE) (Federal company for nuclear waste disposal)

- Complex high-tech job
- Data provided starting points for retrieval shaft
- Order volume approx.
  EUR 9.5 mio.





Source: BGE press photos

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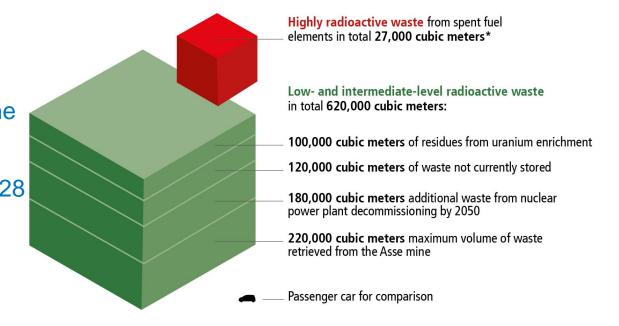
Investor Relations - Daldrup & Söhne AG



### **Nuclear legacy: radioactive waste in Germany**

#### Search for nuclear repository delayed

- BGE proposes potential siting regions at the end of 2027
- Underground exploration can start from 2028
- Attractive market for Daldrup & Söhne AG



\*final value depends on the containers used

Source: Spiegel online, Search for nuclear repository could be delayed for four decades, 7 August 2024; BGE



### **Regulatory framework for geothermal energy is improving**

<b>BEW</b> Bundesförderung effiziente Wärmenetze (Federal funding for efficient heating networks) Sept 2022	<b>BMWK</b> (Ministry of Economics) Regulatory initiative to strengthen medium to deep geothermal energy Nov 2022	Gebäude (Building Geothe recog fulfilm	GEG energiegesetz g energy act) rmal energy nized as a tent option pt 2023	WPG Wärmeplanungsgesetz (Municipal heat planning to decarbonise the heat supply) Jan 2024
NRW Masterplan Geothermie Exploration risk insurance, subsidies announcement April	<b>BMWK + KfW</b> Announcement of the establ of a exploration insurar		<b>beschle</b> e.g. "overrie	eothermie- eunigungsgesetz ding public interest" for ergy & fixed deadlines for authorities
announcement April 2024	March 2024			Juli 2024



#### Share price picks up after outperformance





### Key financial figures\* for the first half of 2024

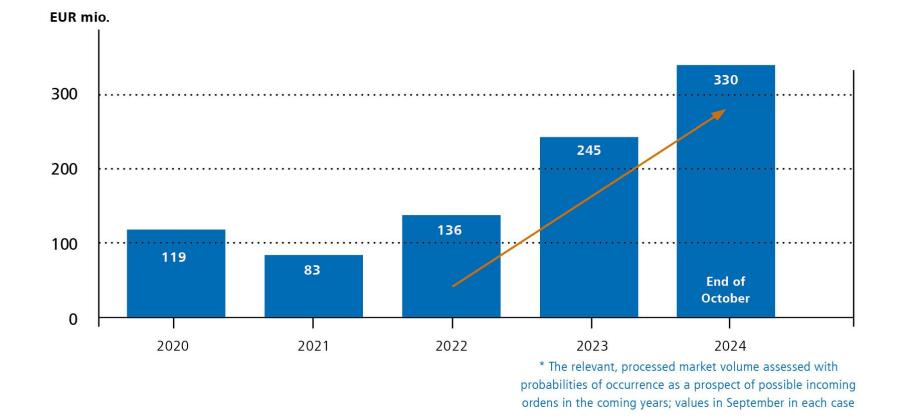
	30 June 2024	30 June 2023	Δ	P
Revenues	25.4 mio. €	15.4 mio. €	65.1 %	
Total output	29.1 mio. €	24.1 mio. €	20.8 %	1
EBIT	3.0 mio. €	1.4 mio. €	110.4 %	
EBIT-Margin	10.2 %	5.9 %		
			* Rounding differences may occur	A MARINE AL

Rounding differences may occur.





### **Order potential\* reflects future structural growth**



#### 25.11.2024



### Outlook 2024 / 2025: appetite for climate-friendly heat gains momentum

- Order backlog well covered at EUR 28 mio. as at October '24
- Relevant market volume: EUR 330 mio. as at the end of October '24
- Raised Group forecast for 2024 confirmed
  - approx. EUR 50 mio. total output
  - EBIT margin between 7.0% and 9.0% of total output
- 2025: On the way to a double-digit EBIT margin





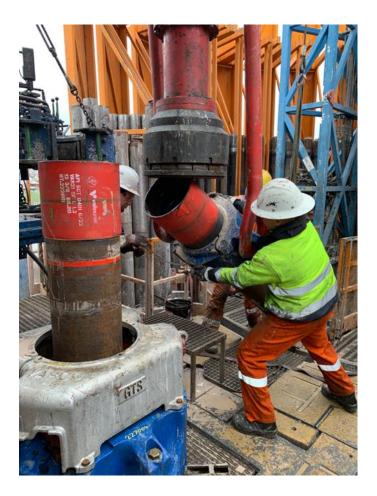
### Outlook 2025 / 2026

#### Market driver: Market breadth and depth will increase

- significant increase in the number medium-deep geothermal projects for heat generation in DACH region expected
- New drilling projects in the Swiss market likely
- Project sizes will increase by number of drillings & volumes
- Situation on the skilled labor market is gradually easing
- Capacity provision is increasingly becoming a competitive factor

#### Margin driver: Growth on a profitable basis

- End of scheduled depreciation on two large drilling rigs
- Further efficiency gains through investments in the company organization and drilling equipment fleet (e.g. replacement of rented equipment)
- Capacity expansion envisaged





#### Finanzkalender 2024 / 2025

26 Nov. 2024	EK-Forum, Frankfurt
6 Febr. 2025	Hamburger Investorentage, Hamburg
31 March 2025	Quirin Champions Conference, Frankfurt
30 May 2025	Publication of Group financial statements as of 31 Dec. 2024
28 Aug. 2025	Annual General Meeting

**IR-Contact** 

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## Daldrup & Söhne AG - for the heat transition -

# **GLÜCK AUF!**

