Acquisition of BBS Automation





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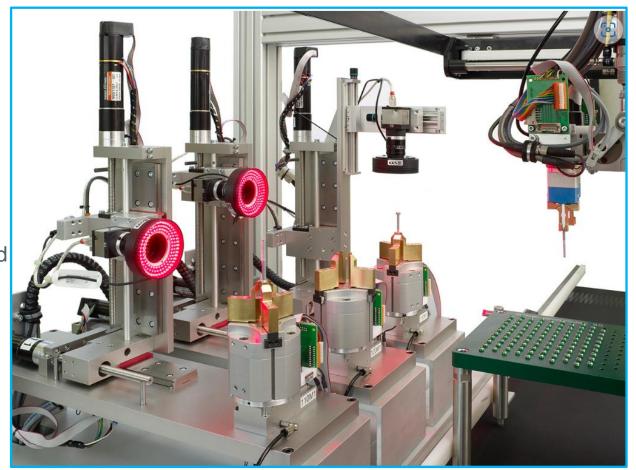
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Creating a global player in high growth automation business



- BBS Automation: € 300 m sales in 2023e
- Dürr's automation business more than doubled (~ € 500 m expected pro-forma sales for BBS and Teamtechnik)
- € 500 m target for automation business already reached today
- Efficiency gains: Adding highly efficient engineering and production footprint in Asia, Europe, North America
- Broadening portfolio in high-growth sectors:
 (e-)mobility, medtech and consumer goods
- In-line with our growth and profitability ambitions
- Continuation of well-established M&A strategy



BBS Automation is – alongside with HOMAG – the Dürr Group's most relevant acquisition

Transaction summary: Attractive synergies





Transaction details

- Enterprise value: € 440 m to € 480 m (depending on earn-out)
- Pro-forma leverage: ~1.3x Net Debt / EBITDA LTM
 March 23
- Attractive synergized forward looking multiple:
 ~8.5-9x EBITDA 2023e
- Estimated closing: Q3/Q4 2023
- Committed bridge facility of € 500 m arranged



Financial benefits

- Substantial cost synergies and additional revenue potential
 - Full run rate EBITDA net synergies of ~ € 10 m p.a.
 - Full run rate revenue synergies of > € 50 m p.a.
- Financial targets for 2026:
 - Revenues € 400 m to € 450 m
 - EBITDA margin of 13% to 15%
- Financial impact: EPS accretive by 2024, revenue and margin accretive today

BBS Automation in brief: Highly efficient operations



Highlights:

- Global assembly and testing automation player with footprint across Europe, Asia, North America
- High efficiency due to global engineering + production
- Founded in 2013 and led by Josef Wildgruber
- Headquartered in Garching (Germany)
- ~€ 300 m revenues expected in 2023, double digit adj. EBITDA margin
- ~1,200 employees (Dec. 22) located at 14 sites
- Focus on high-quality tailored solutions, with full operations capabilities and service support for especially (e-)mobility and medtech



State-of-the-art production facilities at complementary locations in APAC, Europe and North America





Plant overview¹:









Caravaggio (Kahle)



Chicago



Poggibonsi

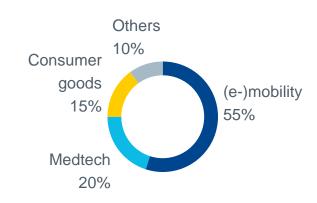


¹ Largest plants by production area

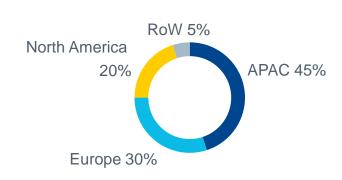
BBS Automation: Strong product portfolio for (e-)mobility and medtech



Revenue 2023e by end-market



Revenue 2023e by region



Industry sector

(E-)mobility

E.g., e-drives, ADAS and sensors, inverters, infotainment, air conditioning system components, seat mechanisms, fuel cells



Medtech

E.g., drug delivery systems, safety syringe assembly, surgical device assembly, dry powder inhalers



Consumer goods

E.g., hearing aids, electric toothbrushes, personal care products



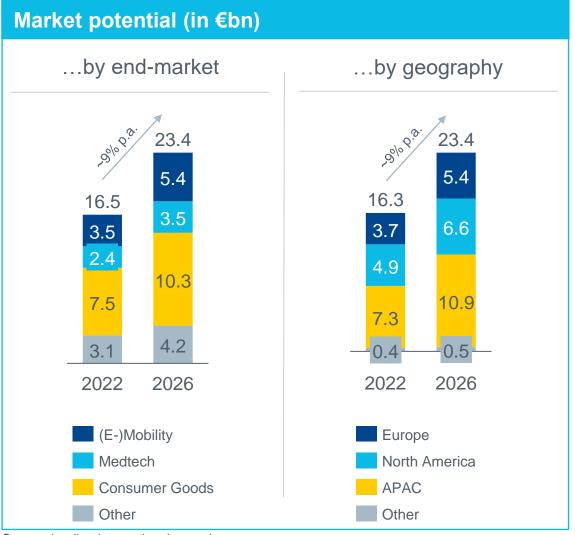
Other

Elements for electronic devices, energy storage, renewable energy, optical industry



Underlying market strongly growing





Market drivers

 Automation becomes even more important due to increasing labor shortage and near-/onshoring to developed nations

E-mobility:

- Massive tailwinds driven by government regulation and ambitious EV targets
- New assembly lines required to move from ICE to EV powertrains

Medtech:

- Growth and aging of world population
- Increasing regulation requirements (incl. sterilization and tracking)
- Increasing demand for customized end products: more flexible manufacturing needed

Source: leading international consultancy

Perfect fit for our automation growth strategy



What Dürr looks for



Market access: Growth opportunities in markets with strong fundamentals



Synergies:

- Footprint: global reach, highly efficient operations
- Sales: Product offering, customer access
- Supply Chain: Economies of scale
- Know-how: Efficient manufacturing footprint



Know-how transfer:

- Project management
- Efficient cost-management and purchasing
- Engineering: Collaboration across divisions
- Digital Factory : Leveraging group competence



Highly synergistic transaction between Dürr and BBS





Revenue synergies

- (E-)mobility: Leveraging the complementary customer base and synergetic capabilities
- Medtech: Strengthen US medtech footprint with Kahle brand and sales channels and site in Chigaco
- Consumer goods: HEKUMA to profit from strong customer goods offering and customer access
- Services: Improved global footprint enables better local service coverage



Cost synergies

- Sales: Leveraging relevant IT systems and regional sales team
- Engineering: Leverage (E-)Mobility engineering capabilities globally
- Material costs: Reduce procurement costs via joint activities of Dürr and BBS Automation
- G&A: Leverage Dürr's management and resources from BBS efficiently

Recap: Mid- to long-term growth potential

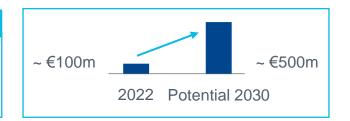


High growth areas and their potentials



Prefabrication of wooden construction elements

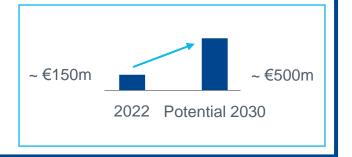
- Expansion and industrialization of capacities
- Potential M&A to improve reach





High performance automation incl. medtech

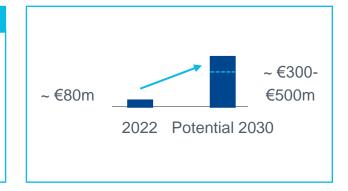
- Expanding customer portfolio by leveraging Dürr
 Group scale, project capabilities and reliability
- Potential M&A to accelerate growth





Electrode coating, drying and solvent recovery

- Offering turnkey solutions together with Grob and Manz
- Solvent recovery already proven and ordered for giga factories; improving coating technology



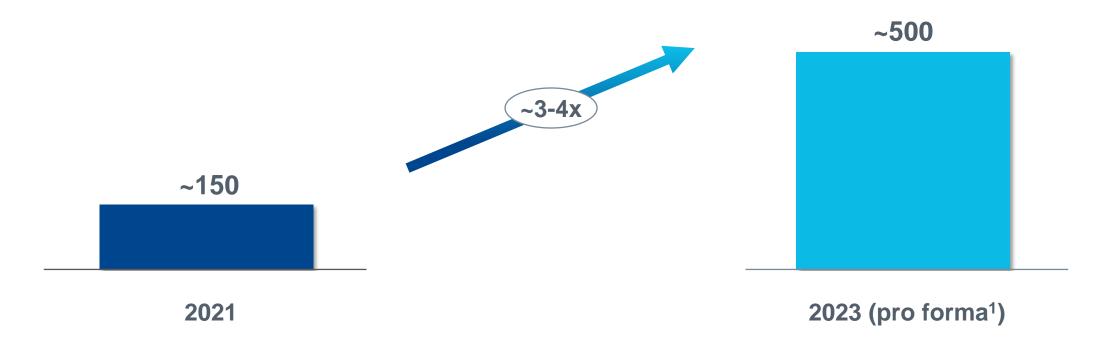


Sustainability and automation are key demand drivers

Accelerated growth of automation business



Delivering our 2030 ambition today



with acquisition of team technik and HEKUMA
with combined sales of ~€150 m

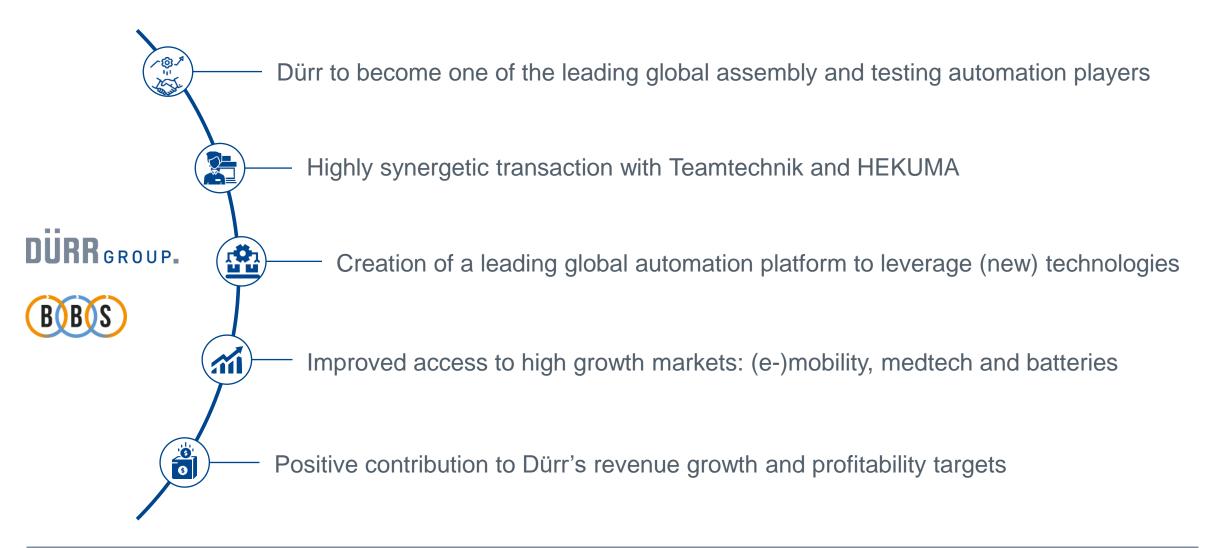
Automation business with acquisition of BBS to reach ~€500 m sales target in 2023 on a pro-forma level

¹ assuming full contribution of BBS; consolidation expected from end of Q3 / beginning of Q4 onwards

Key acquisition highlights and strategic rationale



"Moves the needle": Strategic driver to transform the Dürr Group towards a capital goods player



Appendix

Strategy and mid-term targets for profitable growth



More than € 6 billion sales targeted in 2030



Glocal	Technology Leadership	digital@Dürr	Efficiency	Life Cycle Services
 Global business with local supply chain Strong regional setup (Europe, Asia, North America) 	 Most efficient & sustainable products Rethinking production processes Highest quality 	 Software as differentiator From smart Apps to MES and whole ecosystems Internal digital transformation 	 Drive synergies, esp. scale, processes Lean and agile organization Optimize global footprint 	 Leverage vast installed base Whole range of consulting, training, support Predictive & fast ≥ 30 % of sales
Enablers:	Sustainability	Mergers & Acquisitions	Finance Management	People Development

5% - 6%CAGR sales revenues

≥ 8% by 2024 EBIT margin

≥ 25% by 2024 ROCE

digital@Dürr: Driving digitalization is at the core of our strategy



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