





## WING KAMINABEND

"ALUMNI IM GESPRÄCH"

Marius Stehling Salzburg | Kufstein, 23.03.2021



The international mechanical engineering company PALFINGER is the world's leading provider of innovative crane and lifting solutions.



## LIFTING SOLUTIONS FOR EVERY CHALLENGE





LOADER CRANES



TIMBER / RECYCLING



HOOKLIFTS & SKIPLOADERS



TAIL LIFTS



TURNKEY SOLUTIONS



MARINE CRANES



OFFSHORE CRANES



WINCHES



PASSENGER SYSTEMS



ACCESS PLATFORMS



TRUCK MOUNTED FORKLIFTS



BRIDGE INSPECTION & MAINTENANCE



RAILWAY SYSTEMS



WIND CRANES



**DAVITS** 



**BOATS** 

## LIFTING SOLUTIONS FOR ANY APPLICATION



#### Construction



Forestry & Agriculture



Infrastructure



Industry



**Transport & Logistics** 



**Public Sector** 



Railway



Waste Mgmt. & Recycling



Offshore Supply / Oil and Gas



**Offshore Wind** 



Passenger



**Aquaculture & Fishing** 



Commercial



## **GLOBAL PLAYER WITH LOCAL FOOTPRINT**



#### **FACTS AND FIGURES**



**≈11,000** 

WORKFORCE IN 2020

In 2020 the company had 10,824 employees.



>80

MANUFACTURING AND ASSEMBLY, SALES AND SERVICE LOCATIONS

The PALFINGER Group is active in 32 countries and has 35 manufacturing and assembly locations in Europe, the CIS, North and South America and Asia.

1

**≈5,000** 

SERVICE POINTS

A worldwide sales and service network with around 5,000 service points in over 130 countries on all continents ensures optimum customer proximity.

89

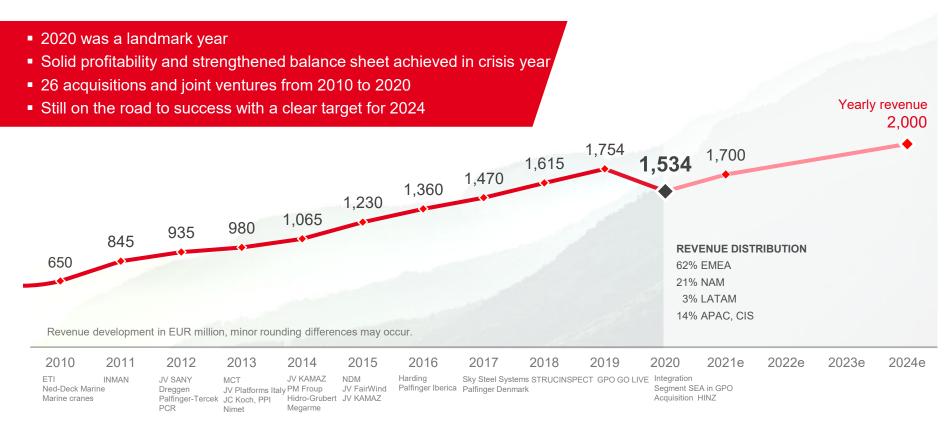
YEARS OF EXPERIENCE

Established in 1932 and headquartered in Bergheim (Austria) the company has for many years been among the leading international manufacturers of hydraulic lifting solutions.



## WE HAVE STRONGLY INCREASED OUR REVENUE THROUGH ACQUISITIONS AND ORGANIC GROWTH







A positive market environment and full order books secure good visibility for the **1st half of 2021**; high market risk remains due to COVID-19.

Planed reversal of cross-holding with SANY broadens financial scope for investments and strategic acquisition.

Record investment volume of over EUR 100 million planned.

Leveraging additional synergy potential through integration, system standardization and digitization.

**OUTLOOK** 

2021



## **CLEAR STRATEGIC ORIENTATION FOR FUTURE SUCCESS**



# Vision and strategy

**Together** we are making our customers' lifting solutions fit for the future.



# Brand promise and leadership

**Together** we place the focus on our customers and guarantee a PALFINGER brand promise.



## **Corporate culture**

**Together** we put respect, learning, and entrepreneurship into practice.



#### **GPO**

**Together** we create added value in our new structure.



## INNOVATIONS DRIVEN BY CUSTOMER NEEDS AND TECHNOLOGY



#### AREAS OF INNOVATION



#### **Smart Lifting Solutions**

Autonomous systems, PALFINGER Connected, E3



## IT Digital Backbone

CLOUD first, CYBER SECURITY, Power BI



#### **Autonomous systems**

Smart Control, Intelligent Loading Assist, Offshore Cyber Crane



## **Digital E2E Processes**

SAP S/4 HANA, Success Factors



#### **PALFINGER Connected**

Operator Monitor, Fleet Monitor and Service Cockpit



#### **Digital Customer**

Smart Services, Product configurator



**E3** (electrified, emission free, efficient) eDrive Battery Crane, P 370 KS E



#### **Business with Data**

StrucInspect



## SUSTAINABILITY AS A MATTER OF PRINCIPLE





#### **Responsible Employer**

- Focus on HSE & COVID-19 Task Force
- Start PALFINGER Campus



#### **Eco-efficiency in production**

- -43% CO<sub>2</sub> compared to 2015
   (-16% CO<sub>2</sub> compared to 2019)
- 74% power from renewable energy sources



## Sustainable products



Intensification of ACE in product development

(AUTONOMOUS, CONNECTED, ELECTRIFICATION)



#### Fair business

- Reworking of code of conduct
- Online compliance training and self-assessments

## **ABOUT ME**



## Marius Stehling Head of Competence Cluster Digital Manufacturing

### **Professional Carreer:**

2021 - today	Head of Competence Cluster Digital Manufacturing
2018 - 2020	Global PALFINGER Production System & Industry 4.0 Manager
2015 – 2018	Research Fellow, FH Kufstein Tirol
2014	Customization EFG. Jungheinrich AG

#### Studies:

2015 – 2018	ERP-Systeme & Geschäftsprozessmanagement, FH Kufstein Tirol
2012 – 2015	Wirtschaftsingenieurwesen, FH Kufstein Tirol

### Others:

Certified Ski instructor & coach – Deutscher Skiverband e.V. Passionate Skier, Mountaineer & Trailrunner



## MY WORK

## **PALFINGER**

#### Focus areas

 Coaching colleagues and steering projects in the field of digital manufacturing (e.g. implementation of digital shopfloor management tool)





- Building up & leading the Competence Cluster
- Functional leadership of Shopfloor IT in various plants

 Driving & executing own strategic projects (e.g. implementation of IIoT-platform with MES functionalities, implementation of Low-Code platform for developing mobile manufacturing apps)





- Defining mid-/long term targets and directions in the area of digital manufacturing
- Strong collaboration with management & subject matter experts

## CENTRAL PRINCIPLES ARE GIVING GUIDANCE EVERYDAY





Understand customer needs. Know what your customers need before they know it. **Drive** current and future markets, and discover new opportunities early.



Respectfully coach, support and **empower** your people. Show courage by proactively providing and requesting honest feedback.



Define targets, give direction and set clear priorities. Stay focused on our daily business. Finish what you start.



Take calculated risks, and make decisions. Act and develop quickly in a challenging and ambiguous environment. Learn from your mistakes, and make fast improvements.



Be authentic in demonstrating passion. Lead by example, and **inspire** people to create an open team environment.



Take accountability, and deliver on commitments and results. Add value every day.

## PALFINGER

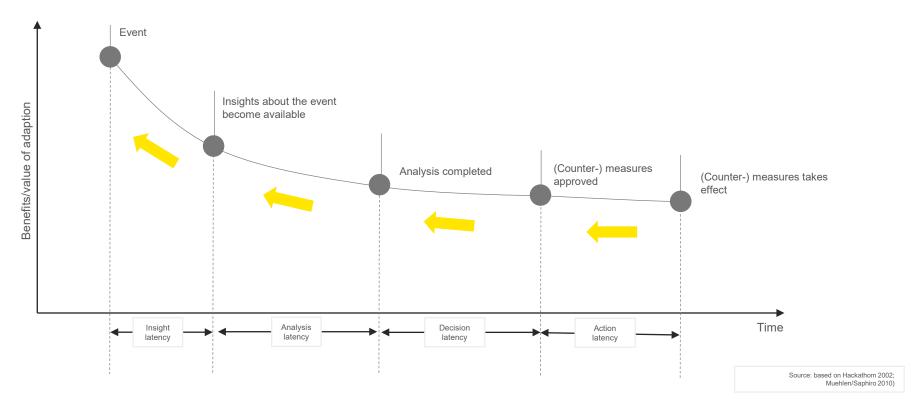


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DIGITAL MANUFACTURING THE IDEA BEHIND

## WHERE WE ARE TODAY





## WHERE WE WANT TO BE TOMORROW



