



Pfaff Verkehrstechnik GmbH

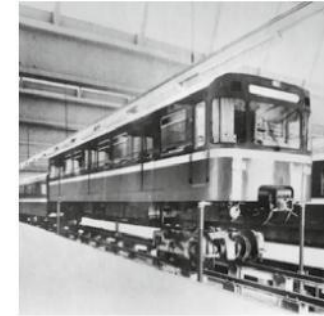
Corporate Presentation

www.pfaff-silberblau.com

October 2021

More than 150 Years of History

Pfaff-silberblau was founded in Augsburg in the year 1867. Since then, the company has focused on equipment which enables people to easily handle materials and machines. In the late 1960ies the first Underfloor Lifting System for rail-bound vehicles was supplied in Nuremberg. The installation of an underfloor lifting system for the Sao Paulo metro in 1973 marked the beginning of our global business. Since then, thousands of satisfied customers have placed their trust in our lifting systems and other workshop equipment.



History



Augsburg 1867 – 1971

Windenfabrik Gottfried Schober



Derching 1972 – 2007

Pfaff-silberblau Hebezeugfabrik



Kissing 2008 – today

COLUMBUS McKINNON Engineered Products GmbH
Pfaff Verkehrstechnik GmbH

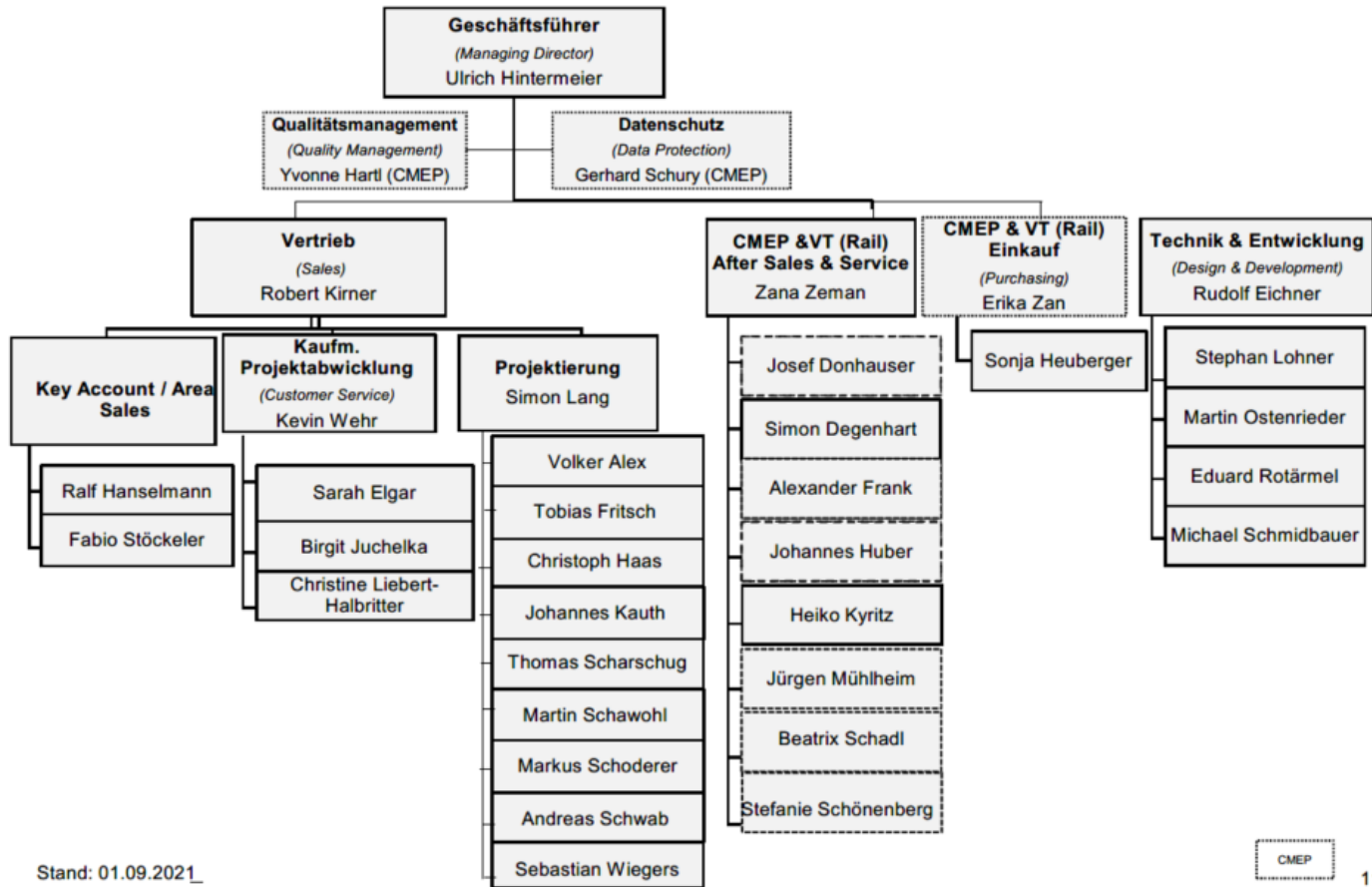
Facts and Figures
CMEP & Pfaff Verkehrstechnik

Completion:	End of 2007
Base area:	28,000 m ²
Production + warehouse:	10,000 m ²
Administration area:	3,000 m ²
Employees:	~ 200
Revenue:	~ 40 Mio. EUR





Pfaff Verkehrstechnik GmbH



ZERTIFIKAT



Hiermit wird bescheinigt, dass

Pfaff Verkehrstechnik GmbH

Am Silberpark 2-8
85438 Kissing
Deutschland

ein **Qualitätsmanagementsystem** eingeführt hat und anwendet

Geltungsbereich:
Vertrieb, Entwicklung, Herstellung und Service von Hubanlagen und
Werkstatteinrichtungen für Scheinertalzüge

Durch ein Audit, dokumentiert in einem Bericht, wurde der Nachweis erbracht,
dass das Managementsystem die Forderungen des folgenden Regelwerks erfüllt

ISO 9001 : 2015

Zertifikat-Registrier-Nr. 296306 QM15
Auszug aus Zertifikat-Registrier-Nr. 054396 QM15
Gültig ab 2018-09-10
Gültig bis 2021-09-14
Zertifizierungsdatum 2018-09-14



DQS GmbH

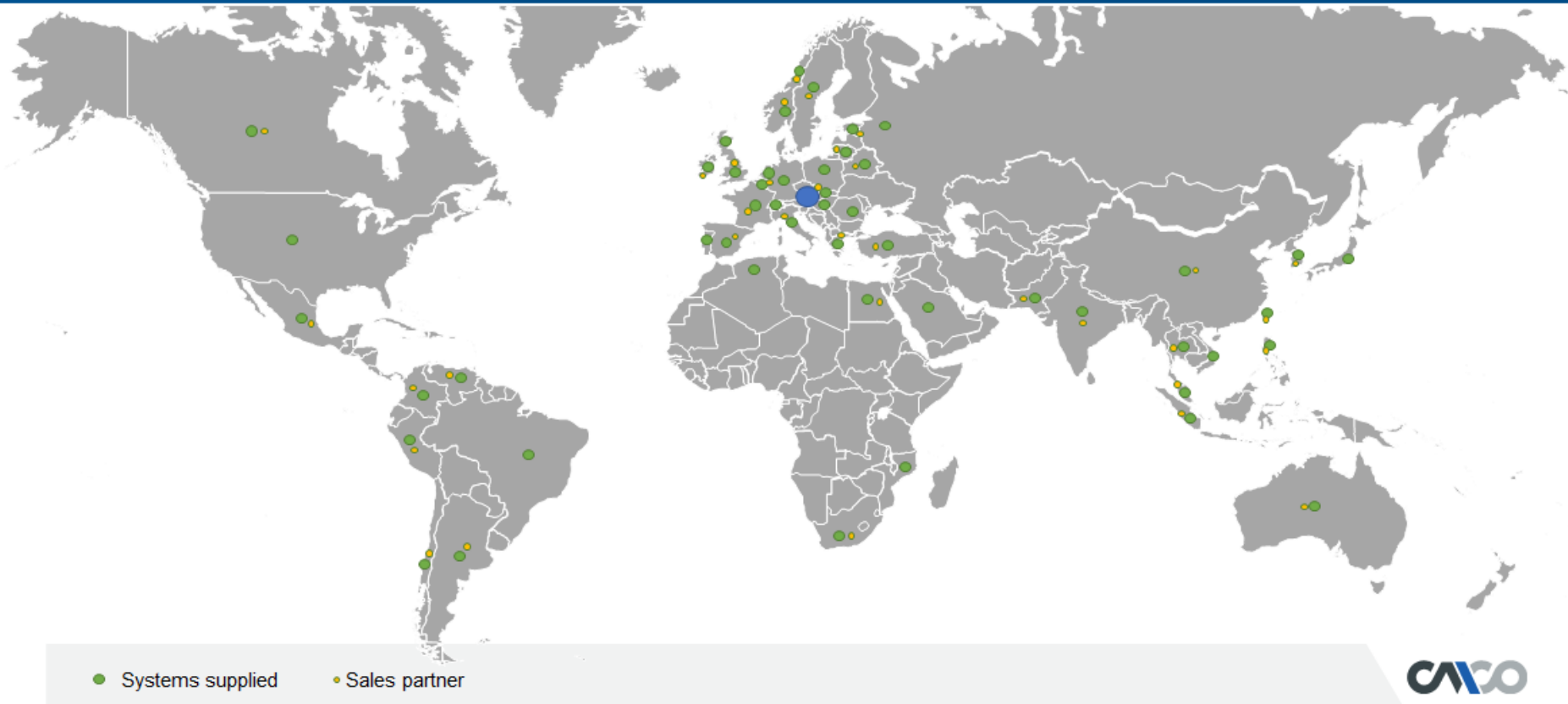
Silber He. Gb

Stellen Sie Ihren
Geschäftspartner

Aktuelle Seite: DQS GmbH, August-Schloss-Graben 21, 80433 Frankfurt am Main



Systems and Sales Partners around the globe



Mobile Lifting Jacks



Lifting capacities from 6 tons – 50 tons per jack



Lifting Jacks

Standard and customized solutions



Synchronized lifting of 8 train wagons and more

Lifting Jacks



Customized lifting Jacks
for Hegenscheidt Mobiturn





- Maintenance on a higher level
- Safe and for the highest demands
- Powerful enough for every train

Underfloor Lifting Systems



Lifting systems for rail-bound vehicles as per EN 1493



Turnkey Projects worldwide

- EUROPE
- AFRICA
- AMERICA S & N
- ASIA
- AUSTRALIA



- Construction
- Manufacturing
- Logistics / shipping
- Installation
- Commissioning
- Training
- After sales service

Bogie Repair Hoist Systems



Roof Working Platforms



Safe working on wagon roofs



Motorized extensions

Roof Working Platforms



Roof working platforms for electrical buses



Height adjustable platforms for various vehicles of the fleet



Turntables

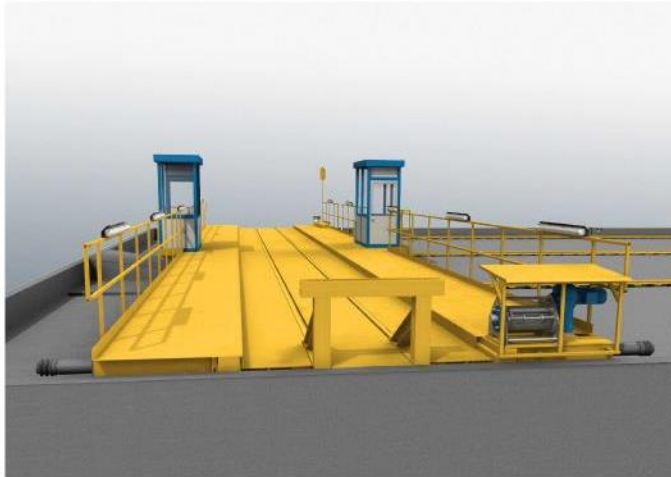


Bogies for a smooth workflow



Locomotives

Traversers



Transfer heavy loads between
different track lines



Workshop Equipment



- Lifting and turning devices
- Auxiliary bogies
- Scissor lifts
- Mobile support stands
- Repair stands
- etc.

Drop Systems



Customer-specific bogies and axle changing systems in hydraulic or electromechanical design



Elevated tracks



Assembly and levelling of the tracks



Precise measuring of the tracks



Rail bridges for Wheelset exchange system



Integrated weighing system in a high-precision measuring track



Dynamic and static load testing according to EN 1493 in our production and assembly facilities

Manufacturers/ Contractors

Alstom
Ansaldo STS/Hitachi Rail STS
Bombardier
CAF
Fiat Iveco
Hitachi
Hyundai
Kawasaki
Marubeni
Rotem
Siemens
Skoda
Stadler
Tüvasas

End-users

Athens Metro, Greece
BART San Francisco, USA
Delhi Metro, India
Deutsche Bahn, Germany
Guangzhou Metro, China
Jernhusen, Sweden
KTMB Kuala Lumpur, Malaysia
London Underground Ltd. / Metronet, England
Madrid Metro, Spain
ÖBB, Austria
RENFE, Spain
SBB, Switzerland
SJV Sydney Metro, Australia
SNCB, Belgium
SNCF, France
STM Montreal, Canada
TCDD Turkish Railways, Turkey
Tokyo Rapid Transit, Japan
TRA, Taiwan
Transnet, South Africa
Wiener Linien, Austria and many others...

