Person:

Name: Robert Butz Year of birth: 1968

Street: Hochfellnstr. 40
City: Ebersberg
Zip code: 85560
Germany: Germany
Nationality: German

Marital Status: Married, 2 children

Mobile: +49 176 24709473

Email: office@robertbutz.de



Education:

1993-2001 Business Practice and Economics, FernUniversität Hagen, Hagen

Graduated "Diplom Kaufmann"; master thesis on "Strategic Benchmarking"

1989-1992 Aerospace Engineering, majoring in Industrial Engineering, Universität der Bundeswehr, Munich

Graduated "Diplom Ingenieur" and honored as best-in-class graduate Master thesis on fiberglass components materials at Eurocopter: 1,0

1988-1989 60th Officer Training Course, Air Force Academy, Fürstenfeldbruck

Languages:

German: Mother tongue
English: Negotiation-proof

French: Good passive understanding

Impact on the Topline: Project remediation, sales re-vitalization, scaling business models

Supported by his broad technical know-how and his well-founded commercial knowledge, Robert Butz takes over management roles and executive board functions in the TIMES sectors and leads strategic projects to success. With more than 25 years of leadership experience, he is a proven expert in crisis management, re-alignment and business development. Its main areas of impact are project and program management, project remediation, sales revitalization and the transformation of technology into global scaling business models with specific emphases on digital cases.

Priorities: Built trust and do it right – already the first time

- Executive Management (CEO/CTO/COO), Head of Sales / Business Development, Head of R&D, Projects and Product Management (up to 400 FTE)
- ·General Management: Process oriented company building, people focused team-approach
- ·Acquisition and realization of infrastructure and development projects, as well as awarding of large outsourcing projects
- ·Extensive international negotiating experience especially in Western and Eastern Europe, in the Near and Middle East and in Asia
- ·Contract design, requirement engineering, multi-level negotiations, intercultural escalation management, closing and execution
- Initiation of international cross-company development and technology partnerships, setting up of international project and company structures
- ·Identification and addressing of bottlenecks and systematic causes for repeated failure
- ·Significant reduction of operating cycle times, project remediation especially in big IT-programs, project acceleration
- $\cdot Implementation of suitable adapted governance models including Project Steering Boards, Demand-Supply-Balancing and IT-based PM-Tools$
- -Project management (including full turnkey rollout) and multi-project-/program management, heading of Project Offices (PRINCE2, IPMA)
- ·Successful implementation of transformation projects and the related communication

 $\textbf{Environment}: Owner-managed \ medium-sized \ enterprises, institutional \ investors, large \ corporations, spin-off$

Industries: TIMES (Especially network elements, value-added services, terminal equipment, operating systems, applications, SW-development), Consumer Electronics, Defense, Services and Navigation/Telematics

Interim/Project Management:

Consulting: New Entrant «Smart Road Data», Vomp, Austria

Description: Providers of road safety systems and functional lighting

Mandate title: Project Manager Digitization - Monetization of Smart Road Data

Turnover in Mio EUR: 15 Employees: 60

Project: Development and design of a digital business model in the context of "Smart road" and validation of economic viability

Supporting the definition of a geotagged fixed sensor grid for deployment on highways and motorway as well as of a

connected roadside game warning system

Duration: 9 Months in part-time, ongoing (Start in November 2017)

Program Manager IT-Rollout Allianz Business System Canada, Organizational Management, Allianz Partners SAS, Paris

Description: Leading Player for travel & care insurances as well as assistance services

Mandate title: IT-Rollout of global Allianz Business System (ABS) for Allianz Global Assistance Canada

Turnover in Mio EUR: 8.460 Employees: 19.129

Project: Program Management with full responsibility for the project realization

Efficient coordination of the management tasks in the Program

Consolidation of the Workstreams, synchronization of Business Unit, Technology, local PM and global PM

Project realization targeting to complete for "Technical Go-live" as scheduled

Priorization of new Customer Requirements

Duration: 5 Months, finished in year 2017

Department Head (interim) Research & Development and Manufacturing ST, RUAG Defense, Bern, Switzerland

Description: System provider for military simulation and training systems

Project Title: Transforming Simulation & Training to become a product-centric technology leader

Turnover in Mio EUR: 1858 Employees: 8753

Project: Head of R&D and production at the Locations Bern, Zurich, Wedel (Hamburg), Terssac (Toulouse)

Realization of the ST project volume of ca. 80 Mio CHF per year (development, series production and series) Remediation of the major SW-program of ST by introducing a new steering approach (Multi-Scrum) Dedicated project steering especially to emphases customer acceptance and rollout of complex IT-systems

Maintaining the CMMI certification in SW development, improvements in business excellence

Redefinition of the business processes for project realization in the Laser Competence Center Wedel (with SAP)

Transformation of the business unit into a product-centric and scalable business model

Duration: 6 months, finished in year 2017

Senior Manager (interim) Projects & Operations ST, RUAG Defense, Bern, Switzerland

Description: System provider for military simulation and training systems

Project Title: Operational Improvement – Projects and Operations International Center

Turnover in Mio EUR: 1858 Employees: 8753

Project: Centralizing the Project Management of the group (approx. 25 PMs and > 120 Mio CHF order backlog)

Business responsibility for full ST project volume of ca. 80 Mio CHF per year Professionalizing the preparation of key offers for major international offers

Operational management of two major battle-training centers in Switzerland with approx. 140 employees

Improving the existing project management system and increasing excellence in execution (e.g. resource-demand-

balancing, new project reporting /governance structure, close project control on global and on local level)

Duration: 18 months, finished in year 2017

Senior Manager Business Development, baimos technologies GmbH, Munich

Description: Technology enabler and solution provider for the digital keychain on smartphones

Project Title: Business Development and acquisition of new Automotive business

Turnover in Mio EUR: Approx. 3-5

Employees: 27

Project: Positioning as a technology leader in the automotive sector and contacting strategically important OEMs

Duration: 4 months in part-time, finished in year 2016

Consulting: Engineering service provider in the aerospace industry, Hamburg

Description: Germany's market leader in engineering services, aviation division

Project Title: Auditing of the economic sustainability of the business unit locations

Turnover in Mio EUR: 480 Employees: 6100

Project: Strategy audit and economic audit of the individual sites

Duration: 4 months, finished in year 2016

Consulting: "Further Development of Project Business", Samson AG, Frankfurt

Description: Traditional manufacturer of industrial valves and attachments

Project Title: Project Manager "Further development of project business "

Turnover in Mio EUR: 660 Employees: 4000

Project: Process analysis in Project Sales and identification of the largest levers

Development of a vision and the future business tasks for Project Sales

Initiating a taskforce to improve the IT-pipeline for the bid process and the realization phase

Steering the realization of an IT-based automatic product configurator

Selection and introduction of an IT-based project management tool for the Group

Duration: 10 months, finished in year 2016

Executive Vice President Mackevision Media Design GmbH, Stuttgart/Seoul

Description: World market leader for industrial CGI-Production (computer generated imagery) In the Automotive

Project Title: Further support for the new Foreign subsidiary in Korea

Turnover in Mio EUR: 34 Employees: 400

Project: Stabilization of the local business development and the local commercial infrastructure

Support of VP Solutions by supporting Seoul site

Duration: 7 months, finished in year 2015

Executive Vice President Mackevision Media Design GmbH, Stuttgart/Seoul

Description: World market leader for industrial CGI-Production (Computer Generated Imagery) In the Automotive

Project Title: Founding and setup of an international affiliate in Korea and acquisition of a major OEM order

Turnover in Mio EUR: 25 Employees: 300

Project: Registration of legal entity, composition of commercial infrastructure, team-setup

Key Account Management and steering of the local sales activities

Project remediation by providing a reliable and understandable planning by fixing the promised IT-system for project

delivery. Successful completion of prototype projects and customer approval.

Acquisition of fleet-orders for both Hyundai und Kia and the respectively required CGI platform expansion

Virtualization of the new vehicle fleets of Hyundai and Kia in 2015: Design of production processes, program planning

and realization utilizing the global site network of Detroit (USA), Stuttgart (Germany) and Seoul (Korea)

Duration: 7 months, finished in year 2015

Consulting: Manufacturer for Machines and Systems in Polyurethane Technologies, Düsseldorf

Description: World market leader for plastic processing machines in Automotive

Project title: Market potential analyses of a new production process for PU parts in the Consumer Electronics

industry

Turnover in Mio EUR: 80 Employees: 480

Project: Analyzing the market potential and presentation of potential lead customers for transferring an innovative

technology from the Automotive segment to the Consumer Electronics industry Process value analysis and pricing expectations in the Consumer Electronics

Scenarios for market entry and potential distribution channels

Duration: 1 month, finished in year 2014

Global Technical Account Management Europe, Sonim Technologies Inc., Munich

Description: Mobile phone brand focused on extremely rugged and robust mobiles

Project title: Technical sales support for product qualification and certification

Turnover in Mio EUR: 40 Employees: 200

Project: Coordination and planning of the product certification for selected network operators in Europe

Collection, evaluation and prioritization of country and operator specific requirements

Performing of homologation tests

Elaboration of a process model to service key accounts with homologation support

Duration: 4 months, finished in year 2014

CEO Trust2Core GmbH und Vice President Business Unit Secure Mircokernel, Deutsche Telekom AG, Berlin

Description: Establishing a technology spin-off for a multinational mobile and fixed network operator

Project title: Realization of a high secure smart phone based on secure microkernel technologies technology

Turnover in Mio EUR: 10 Employees: 30

Project: Establishing a legally independent affiliate of Deutsche Telekom in the field of microkernel-based system

architectures and MILS-systems (Multiple Levels of Security) for consumer electronic products Successful commercialization of innovative technology and positioning as competence leader

Setting up a talented and engaged software development team Initializing a solid software product development process

Definition of system architecture and product strategy targeting a scaling business model

Proof of concept by realizing a high-secure smart phone for the German Government: the "Merkel-phone" Negotiation and closing of customer and intercompany contracts and coordination of corporate business planning

Building up a sales funnel with integrators and operators

Duration: 18 months, finished in year 2013

CEO internal venture and VP Business Development, tyntec GmbH, Munich

Description: Building up a new venture for an international mobile interaction service provider

Project title: Market introduction of the "virtual SIM-card" enabling internet platforms to receive calls on mobile

numbers in the context of unified inbound communications

Turnover in Mio EUR: 60 Employees: 130

Project: Transform technical capabilities into a compelling innovative product

Design and implementation of an internal organization and the related business processes

Successful and on time market-launch of an IP based MVNE offering ensuring regulatory compliance

Partnering with mobile carriers to extend market coverage in Europe

Acquisition of strategic partners e.g. namely mobile brands and subscriber giants such as social networks

as well as other internet and communication service providers

Building up a strong sales pipeline based on a multitude of valuable use cases

Positioning the company as a technology & business enabler bridging the worlds of IP and mobile

Product definition and product marketing

Realization of product integration with new customers

Generation of rapidly growing, significant turnover in combination with great margins

Duration: 13 months, finished in year 2011

VP Product Management, Sonim Technologies Inc., San Mateo (USA)

Description: Mobile phone brand focused on extremely rugged and robust mobiles

Project title: Realization of the most robust mobile phone in the industry

Turnover in Mio EUR 25 Employees: 150

Project: Definition for HW-platform, application and long-term product strategy

Supporting the CTO in restructuring the technical department

Roadmap clean-up and re-focusing of R&D as per the new company strategy

Create transparency for planning, targets and achievements in product development

Alignment of R&D efforts with sales /operations priorities

Product definition and partner selection for new projects

Reducing complexity by re-use and partner-leverage concepts

Sales support for the acquisition of strategic customer projects

Escalation management and troubleshooting to ensure the timely launch of new product generation

XP1300CORE / XP3300FORCE

Duration: 3 months, finished in year 2010

CTO and Executive Board Member, Navigon AG, Hamburg/Würzburg

Description: Leading global brand manufacturer of navigation devices and navigation software

Project title: Mastering the turnaround and positioning of the company as an innovation leader

Turnover in Mio EUR: 200 Employees: 400

Project: Mobile navigation devices, Navi-SW for mobile phones and projects with Automotive customers

Responsible for Product Line Management, Research & Development and Quality at the locations of

Würzburg, Hamburg and Cluj (Romania)

Definition of the core business areas and the product strategy, including the Margin planning

Product roadmap, product definition, product design and product realization with ODM suppliers

Mastering a substantial financial crisis, turnaround management, trouble-shooting

Clear positioning as innovation leader on the IFA2009 by introducing new functionalities and real-time

services on proven hardware platforms

Time-to-market of the new product generation exactly "on time"

Successful business development with automotive OEMs for in-dash navigation (Daimler, DAF,

Continental, Audi, BMW) and on-dash units in the series (Volkswagen: Up)

Successful launch of the first turn-by-turn navigation on Apple's iPhone, start of partnership with DTAG

Doubling the market share in Europe Big5 for mobile navigation devices

Expansion of the market share in the Mobile Phone segment (on-board) to approx. 55% in Germany (09.2009) Managing platform and first mass rollout of connected devices in the consumer segment with included

roaming flat

Successful economic turnaround of the company to a strong positive monthly EBITDA

Duration: 14 months, finished in year 2009

VP Central Europe and Managing Director of three regional subsidiaries, European Computer Telecoms AG, Munich

Description: Medium-sized telco system supplier for language-based value-added services

Project title: Setup and vitalization of the Central Europe sales organization

Turnover in Mio EUR: 16 Employees: 70

Project: B2B direct sales of language-based value-added services and next generation IN systems

Managing Director of subsidiaries for Germany/Austria/Switzerland, Eastern Europe and France/Maghreb

Coordination of all sales activities in the region

Business planning and target tracking Product description in offer modules

Setup of the sales organization for Central Europe and significant shortening of the sales cycle

Foundation of a juridical independent subsidiary in France

 $Acquisition\ of\ strategically\ important\ contracts\ with\ mobile\ and\ fixed-line\ operators\ in\ the\ Region$

Significant shortening of acquisition cycle times

Duration: 24 months, finished in year 2008

Professional career:

Since 05/2006 <u>Interim manager</u>

2003-2006 <u>Head of Product Management Partner Phones, Siemens Mobile Devices / BenQ Mobile</u>

Description: Introduction of ODM principles in Siemens Mobile mass products

Head of Product Management for Partner Phones (Realized with external partners, ODMs)

Strategic alignment of the ODM product roadmap within Mobile Devices

Development of promising product concepts and related product definition (e.g. cost leadership in the

"Ultra Low Cost"-Segment with 30% less cost than competitors)
Partner selection, design and negotiation of product contracts

Commercial and technical risk management, operator approval process

Product realization and lifecycle-management for up to 10 simultaneous phone programs

Intense escalation management also on-site at ODM partners in Taiwan on site

Operational business management for all ODM products

2002-2002 <u>Senior Marketing Consultant Operator Business Plans & Due Diligence, Siemens Mobile Networks</u>

Description: Advising the Siemens ICM-/ICN- and Central Board in vendor financing projects

Analyses of business strategy and realization concepts of prospected carriers

Strategy audits and top management interviews on site

Theoretic modeling of business plans with mathematical methods incl. churn assumptions

1999-2001 <u>Director GSM for the region Near and Middle East, Siemens Mobile Networks</u>

Description: Acquisition and realization of complete GSM networks, switches, radios, BSS, IN systems and monitoring

equipment

Sales, key account management and project realization

Profit and loss responsibility for projects up to national rollouts and full turnkey solutions

Projects in Saudi Arabia, Syria, Tschad, Jordan and Egypt

Acquisition of Orascom Telecom Group later 4th biggest customer of Siemens Mobile Networks

1996-1998 <u>Senior Sales Manager, Siemens Defense Electronics-DASA SI Defense Electronics</u>

Description: Military Communication Command and Control Systems (C3I)

Planning and controlling of the main customer program
Organization of international military conferences
Bid Management for strategically important C3I-projects
Export sales, responsibility for Bulgaria and the Czech Republic

1988-1996 <u>Airplane Technical Officer in 1st Line Maintenance of a Fighter-Bomber Wing, German Air Force</u>

Description: Heading a loop of Shelters with 70 soldiers and 13 TORNADO (ECR)

Execution of daily flight services with respect to uncompromised flight safety
Planning and preparation for quick international transferability of the Wing
Commander of Technical Services /1st Line Maintenance in international missions
Commander of Airplane Technical Services in UNO-operations in Piacenza/Italy

Universal military, scientific and specialist military training