PERSONAL DETAILS

Hilmar Fuchs Graduate Engineer Material Engineering

51 years old, born 20.03.1965 German nationality Married, Spanish spouse 2 daughters, 11 and 18 years old

CONTACT DATA

Pflümerweg 17 D-31787 Hameln

Mobile: +49 170 7900 700 Phone: +49 5151 9922 630

E-Mail: <u>hf@hilmarfuchs.de</u> Web: <u>www.hilmarfuchs.de</u>



PROFILE SUMMARY

- Core Industries
 - Multinational automotive suppliers and machine building between mass production/JIT/JIS and high variety of parts (make-to-order)
- Leadership competencies
 - $_{\odot}$ 11 years in General Management, Plant- and Production Management
 - $_{\odot}$ Lead of up to 650 associates, P&L responsibility up to 90 Mio. €
 - o 7 years in Project Management with up to 8 Mio. € budget
 - o 3 years in Business Development, Sales und Engineering
- o Internationality
 - Fluent in spoken and written business English and Spanish (C2-level)
 - Working abroad in Spain (9 years) und Benelux (3 years)
 - o Numerous project leads with Teams in Europe, China, India, USA und Canada
 - Used to work in multinational US companies
- Functional competencies
 - $\circ~$ Management of complex change situations
 - $_{\odot}\,$ Lead of 5 financial turnarounds up to +100% EBIT in 2 years
 - Broad track record of LEAN transformations (annual savings > 10% EBIT) and lead of several 6-Sigma projects (200K€ - 3m€ savings)
 - Technology experience:
 - Metal: high precision processing (>200 machines), foundry, forging
 - Plastics: injection molding, blow molding, fiber-reinforced materials
 - International Project Management for green field projects, production relocations, due diligence, product/ process development and supply chain management, R&D and innovation management
 - Productivity management, reorganization and restructuring
 - Experienced with unions & works council negotiations
 - o Implementation of business and auditing processes
- o Strengths
 - o Forming and coaching of teams toward high performance culture and leadership
 - $\circ\;$ Excellent social competence, communication and motivation
 - o Effective leadership style: hands-on, team oriented, empowering, result driven
 - Firm identification of core success drivers, fast paced execution
 - o Problem solving in any complex technical and organizational environment
- Preferred Assignments: General Management, Plant Management
- Assignment Locations: worldwide
- Availability: 100%
- Daily Rate: 1.400 EUR

CURRICULUM VITAE

6 months

2 months

3 years

09/2016 - today Hilmar Fuchs Interim Management GmbH Managing Director / Owner

03/2016 – 08/2016 Mahindra Forgings Europe (GSA), Aalen

Forging of truck parts, 450 employees, 95m€ sales

Managing Director

- Change from Hagen to Aalen plant due to most of 100 customers being in quality and delivery escalation, half of management team incl. General Manger and further key employees terminated
- Lead and turnaround of 2 plants (forging/machining)
- Achievements:
 - o Successful executive search for all open positions
 - Launch of continuous improvement teams with logistic & SCM focus
 - Lead of MFE-wide task force for main customer Daimler (80m€), June 2016 all customer deliveries free of backlog
 - Reduction of special transports by 75%

01/2016 - 02/2016 Mahindra Forgings Europe (Schöneweiss), Hagen

Forging of truck parts, 400 employees, 90m€ sales

Managing Director

- Reporting to Board of Directors in Spain
- Lead of task force after closing/transferring 1 of the 4 german production plants into the remaining plants and outsourcing of 4 further production units

01/2013 - 12/2015 Johnson Controls, Espelkamp (Germany)

Seating plant with niche technologies (wood/coco-fibre), 450 employees, 75m€ sales

Plant Manager

- Reporting to Director Operations Foam Product Group
- P&L responsibility
- Turnaround in terms of financial performance, QDC, HSE and business processes, starting point: -100% EBIT, 22 years of losses
- Introduction of structured problem solving process
- Development of breakthrough improvement of loss making technology
- Reorganization of all management levels
- Achievements:
 - Turnaround to break even in March 2015
 - Successful execution of formerly mismanaged product launches (lack of serial production machines until 9 months after SOP), increasing sales from 20m€ to 70m€
 - 95% reduction of cost of poor quality
 - 92% increase of sales/head
 - 35% increased Process Compliance
 - $\circ~$ 50% reduction of HSE incidents
 - \circ $% \left({{\rm{Initiation/execution}} \right)$ of new development and patent application
 - $\circ~$ First "Financial Audit 5-Star Award" in Foam Business Unit
 - Quality Award in "Gold"

3 years, 3 months

10/2009 - 12/2012 PREMIUM Stephan B.V., Hamelin (Germany)

Previously "REXNORD Stephan GmbH"; industrial gear boxes; 23 m€ sales, 140 employees; plant acquired by PREMIUM Transmission Ltd., India, in July 2011

Plant Manager

- Reporting to CEO Europe
- Turnaround regarding financial performance and On-Time-Delivery
- Definition and execution of OPEX strategy
- Lead of a comprehensive "Total Associate Engagement" project
- Analysis of sales prices and execution of price increases
- Working capital optimization
- Achievements:
 - Financial turnaround after 17 years of losses, +11% EBIT vs. budget after 8 months
 - Sales increase by 65%, while OTD increased from 60% to >90%, inventory decreased by 28% and scrap cost by 65%
 - Lead of comprehensive improvement project for Chinese supply chain with 400k€ annual savings
 - Successful due diligence and sale of the plant instead of alternative closina
 - Trust building between both managements and employees/union 0
 - Lead of post merger integration projects

08/2008 – 09/2009 New orientation and removal to Germany due to impact of 14 months financial crisis in Spain

06/2005 - 07/2008 MAHLE S.A., Vilanova i la Geltrú (Spain)

3 years, 2 months

Piston systems operation, 85 m€ sales, 760 employees

Production Director

- Reporting to Managing Director; lead of 650 employees
- Lead of 5 areas including foundry, maintenance and tool shop
- Financial turnaround, mainly through leading comprehensive LEAN transformation as lead plant for European business unit
- Achievements:
 - 9,3 m€ annual cost and productivity savings vs. jump-off-point
 - Lean Audit Score ("Kaizen Institute"): 3% to 68% in 2 years,
 - Plant wide introduction Lean Basics, TPM, TFM (Total Flow Mgmt.), TQM and THM (Total Human Mgmt.)
 - Reduction of external failure cost by 90%, internal failure cost by 65%, WIP by 50%, special transports by 75%
 - Customer satisfaction increased by 24%
 - Restrukturing of 240 employees
 - Elimination of entire Management Level

2 years, 9 months

09/2002 - 05/2005 KAUTEX TEXTRON Ibérica (Spain)

Fuel systems operation; 75 m€ sales; 300 employees in 5 plants

Director Operation JIT/JIS Plant Martorell (14 months)

- Reporting to Managing Director, lead of 70 employees
- Introduction of lean concepts (5S, problem solving, 6 Sigma, Kaizen)
- Volume ramp-up of SEAT Altea (Golf) platform
- Financial turnaround
- Achievements:

Interim Management GmbH

Hilmar Fuchs

- Turnaround in 6 months mainly due to reduction of internal scrap rate
- from 9% to 0,6-0,8% by focused 6 Sigma projects
- Gained productivity used to re-incorporate outsourced production lines from Czech Republic without increase of workforce
- $\circ~$ Re-engineering of transferred production acc. 6-Sigma aspects
- Customer satisfaction increased by 15%
- $\circ~$ Lowest ever Year1-launch-PPMs in Kautex Group

Director Projects (19 months)

- Reporting to Managing Director; lead of 2 employees
- Project lead for all Kautex Iberica projects, mostly Ford and VW Group
- Certification "Six Sigma Green Belt"

02/1999 – 08/2002 ABC Automobilformteile GmbH, Dieburg (Germany)

3 years, 7 months Automotive plastic components, 13m€ sales, 80 employees

Manager Fuel Systems Europa

- Reporting to Executive Vice President (owner), Toronto, Canada
- Business development of new "Fuel Systems" BU in Europe
- Acquisition of 3 important projects with sales increase of 80%
- $\circ~$ Lead of project team in Germany, USA, Canada

Additional: Manager Sales & Engineering (since 01/2001)

- Lead of 9 sales engineers
- $_{\odot}$ Lead of the turnaround task force led to 10% EBIT increase

08/1998 - 01/1999 SOMMER ALLIBERT, Rüsselsheim (Germany)

6 months Business Area Manager OPEL/GM

07/1993 - 07/1998 TI Group (ex WALBRO Automotive)

5 years, 1 month Automotive fuel systems, 120 m€ sales, 100 employees

Project Manager, Lokeren (Belgium) 11/1995 - 07/1998

- Expatriate, reporting to Managing Director, 8m€ project budget
- Technical consulting during the construction phase of the new site
- Lead of 2 Volvo-Projects, generating 60% of later plant sales
- Recruiting and lead of 4 development and sales engineers
- 36% productivity increase vs. budget due to innovative process improvements, becoming most profitable WALBRO plant
- 6 month from start of green field building construction until SOP

Project Manager R&D, Ettlingen 01/1995 - 10/1995

- Lead of internal and external resources, a.o. Fraunhofer Institute and several suppliers with focus on process technology
- Process recommendation led to introduction of new technology in all European plants

Project Manager, Ettlingen (Germany) 07/1993 - 12/1994

- Green field production facility project Pamplona, Spain: Responsibility for safety and production equipment (6 months abroad, 1,5m€ budget)
- Development of tank systems and related production processes
- Specification and setup for new Tech Center equipment

Interim Management GmbH

Hilmar Fuchs

12/1990 - 06/1993 SCHÜTZ WERKE, Selters (Germany)

2 years, 7 months

Chemical packaging & automotive fuel systems; 1200 employees

Process/Project Engineer

- Development of process and tooling technology for all SCHÜTZ product ranges, mainly blow molding, inj. molding, robot welding, deep drawing
 Brocoss and quality control
- Process and quality control
- $\circ~$ Identification and lead of continuous improvement projects

STUDIES

03/1987 – 09/1990 "Graduate Engineer Material Engineering" (Dipl.-Ing. FH) Specialization in Plastics Materials University of Applied Science, Osnabrück Diploma thesis at Honeywell, Emmen (The Netherlands)

LANGUAGES

German:	Mother tongue
English:	Negotiation level (C2)
Spanish:	Negotiation level (C2)