### **Private Data**

### Name, address and contact

- Søren Mørch
- Halmstykket 4, DK-4000 Roskilde
- Telephone / mobile / email:: 38330378 / 30108783 / soeren@
   meerch com

#### Family

- Born in Randers, Denmark, May 11<sup>th</sup> 1972
- Father to Christian (Halmstad, 2000) and Peter (Roskilde, 2003)
- Living with Anchalee Larsen

### More information on www.moerch.com

- Personal tests
- This CV



#### Resume

Through my 12+ years of experience as leader in first Carlsberg Breweries A/S and Novo Nordisk A/S, I have developed my personal leadership to a level that have ensured high income of business results and employees satisfaction. I am driven by a passion for leadership, and seek to ensure a translation and understanding of the Strategies and Business Scorecards and the prioritisation of tasks to every individual employee, so that tasks and the given conditions make sense to every one. Further I believe in delegation the responsibility of the daily work as well as the work environment satisfaction to the employees, with the leader as the one to ensure a sound framework to make it possible. By these principles I have several times succeeded in creating a culture of engagement and devotion. My leadership is partly coming from my own personality and partly from my continuous personal development that I got from participating in leadership courses and from taking a MBA.

### Major capabilities

- Massive leadership experience (12+ years)
- Strong analytical capabilities
- Sedate and balanced by nature with a great sense of empathy
- Stable character and loyal wit ha serviced minded character
- Innovative (incl. the implementation part!)
- Authentic and respectful with a natural authority
- High stress-threshold and keeping calm in pressed situations
- Good at communication and delegation of tasks
- High level of knowledge and experience within pharma GMP and LEAN

### Job experience

# 2013-2013 Director for QA Operations, Radiometer Medical Aps

Responsibilities

- Product release
- Costumer Complaint

Achievements

- Helping the company to understand their compliance GAP
- Structuring the QA strategy
- Organising my department (with LEAN) after a major organisational change

### Project Director at site Gentofte, Biopharmaceuticals, Novo Nordisk A/S

Responsibilities

3 Star (DMAIC / Black Belt) project on impurity in Glucagon API production

Achievements

Tracking the reason for formation of an unwanted impurity
 Implementing procedures to avoid formation of the impurity

## 2011-2012 Director for hGH Bulk Production at site Gentofte, Biopharmaceuticals, Novo Nordisk A/S Responsibilities Responsible for fermentation and recovery of hGH Responsible for purification of hGH Responsible for department budget and investments Approximately 60 people in department, incl. 4 associate managers and 1 specialist Achievements 2007-2010 Merge of two departments Implementation of LEAN-culture Reduction of manning by 30% Increase of yield by 60% in fermentation and recovery Increase of yield by 70% in purification Increase of total capacity by 300% in shorter time than anyone thought possible in a "stressed target project" where demand for product was crucial 1 of 4 2004-2007 QA Senior Manager at site Gentofte, Biopharmaceuticals, Novo Nordisk A/S Responsibilities QA Responsible for filling and packaging of GlucaGen®, Norditropin®SimpleXx® og NovoSeven® QA Responsible for Utility/Technical Services OA Responsible for Validation OA Responsible for Projects in site Gentofte Responsible for Non-Conformity group in QA Biopharmaceuticals Approximately 20 academics in department, incl. 1 specialist Achievements 30% increase in production while reducing manning by 20% Reducing document processing time from 14 days to less than 2 days Elimination of "Jante-lov"-culture Implementation of LEAN-culture and administrative processes Implementation of a costumer focused culture 2002-2004 Site Manager at Danish Malting Group A/S, Carlsberg Breweries A/S Responsibilities Responsible for production, maintenance and energy Responsible for change management Sparring partner and deputy for the Managing Director Responsible for innovation Approximately 20 people, incl. 2 department leaders Achievements Implementation of 20 hours day giving 12% more capacity • Learning business from A-Z 2001-2002 Brew master at Carlsberg Danmark A/S, Carlsberg Breweries A/S Responsibilities Project leader for Supply Chain in product development Responsible for implementation of new products to production lines Solving of ad hoc tasks for the Brewery Manager Teaching colleges and customers Achievements Change management success in implementation of new products in existing process equipment 2000-2001 Brew master at Carlsberg Sweden AB, Carlsberg Breweries A/S Responsibilities Project leader on rebuilding of a key process in the filtration department Co-responsible for managing the brew house and filtration department Achievements Implementation of new valve battery in central key process with no delay in schedule Less than 0,5% use of contingency pool Highly satisfied users by integration during project

1998-1999	CV for Søren Mørch, December 2013
1990-1999	
1	Brew Master Trainee, Carlsberg Breweries A/S
	Responsibilities
	Development employee in the product and process development division
	• Project employee in the brew house and the filtration department at Carlsberg, Valby
	Shift Manager at the bottling plants at Carlsberg, Valby
	Achievements
1996-1997	Managed to handle brewery work force with 30+ years of experience
İ	Teacher Assistant at Department of Mathematics, Technical University of Denmark, Lyngby
1993-1998	Teaching and approval of home work
	Declaration in the Complete Wilder Field & Wester How
	Project and service employee, The Copenhagen Wholesale Fruit & Vegetable Market, Valby
	<ul> <li>Project leader for a traffic counting project</li> <li>Service and guard duties</li> </ul>
	Repair and maintenance of building and machinery
	repair and maintenance of building and machinery
	Board positions
	Doard positions
2007-	Danish Brewers Guilt
	Board of director (Secretary, Treasurer)  But the first the first to the first treasurer.  But the first treasurer is the first treasurer is the first treasurer.  But the first treasurer is the first treasurer is the first treasurer is the first treasurer.  But the first treasurer is the
	• Responsible for a net capital of kr. 10 mill.
	Responsible for the leadership of a magazine with a turn over of kr. 1,2 mill.    Responsible for the leadership of a magazine with a turn over of kr. 1,2 mill.    Responsible for the leadership of a magazine with a turn over of kr. 1,2 mill.
	<b>Education</b>
2001-2003	Master in Management of Technology (MBA Tech.), Technical University of Denmark, Lyngby
	<ul> <li>Executive MBA-Study with focus on innovation and sustainable business</li> </ul>
	Major thesis: "Implementation of new products in NESA A/S"
	T
	• International project: "Bringing the EPV to the Market" at Micro Matic Inc., USA
	<ul> <li>International project: "Bringing the EPV to the Market" at Micro Matic Inc., USA</li> <li>Consultant project: "Idea Catalogue for new business areas at HNG A/S"</li> </ul>
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1992-1998 1991-1992 1988-1991 2007	Diploma Brew master (Scandinavian School of Brewing)  • Education in beer brewing and related topics (Raw Materials, Brewing, Fermentation, Bottling, Utilities)  Master of Science (Chemical Engineer), Technical University of Denmark, Lyngby  • Major thesis at Department of Chemical Engineering: "Modelling and Simulation of Membrane Distillation"  • Design Project in cooperation with FLS Miljø A/S: "Treatment of residues from gas emissions"  Military compulsory at the Engineers corps, The military barracks in Randers  • Function: Driver and signal assistant  Mathematical student, Randers Statsskole (grammar school), Randers  • Math, physics and chemistry at high level (C)  International experiences  Key figure comparison with other big Pharma companies arranged by McKensey, Boston  • Representing Novo Nordisk A/S  • Presentation of major improvements in desired areas  • Discussing important measures and key figures
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2004	Visit to Novo Nordisk Pharma ltd., Japan						
	Negotiations of new production agreement						
	Discussion of production related problems						
	Presentation of solved problems     Coining Imparison of the Japanese hydrogen culture						
	Gaining knowledge of the Japanese business culture						
2001-2002	Depuggentative for Depugget in a EU group building CMD for Malting facilities						
	Representative for Denmark in a EU-group building GMP for Malting facilities						
	Regular meetings in Brussels and London with Malster colleagues from all      Regular meetings of CAP and a RAT degree of the proposed by FIL.						
	around Europe • Creating a GMP and a BAT document to be approved by EU						
1997							
	Johannes Kepler University of Linz, Austria						
	• Study at the Institute of Industrial						
1996	Mathematics • Course in German						
2,7,0							
	University of Jyväskylä, Finland						
	Mathematical modelling in international groups						
	Training						
2009	Product Supply Talent event 2009, Talent course within Novo Nordisk A/S						
	15 senior managers picked among whole Supply Chain in Novo Nordisk world wide  Soud to Mellorge for three days together with the conject supply sheir management.						
	<ul> <li>Send to Mallorca for three days together with the senior supply chain management</li> <li>Looking at own strengths and weaknesses</li> </ul>						
	Discussing the Supply Chain Strategy for the future						
	• Social networking with challenges at the hills and waters at Mallorca						
2008							
2000	Comple Managery Anadomy Dundorf Comple Name North A/C						
	Supply Managers Academy, Product Supply, Novo Nordisk A/S  20 managers given a total of 9 days course						
	• Focus on personal development and corporation with the organisation						
	Task to be solved at home in the organisation to show understanding of learned theories						
2008	• Examination to pass the course, with presentation of the solved task						
	Green House, Corporate Relations, Novo Nordisk A/S						
	• 20 talented managers picked among Corporate Relation (Lise Kingo) in Novo Nordisk						
2008	world wide						
	5 days of challenging group work: Solving a real time strategic problem						
	• Presenting the solution for upper management in Corporate Relation • Feedback given by						
2008	observing HR people						
	Star Leader (Green Belt+)						
	Course in DMAIC and DMADV     Focus on management of Rlack Balts and their projects						
2003	Focus on management of Black Belts and their projects						
	Pit Stop by Clobal Davidanment Nava Navdish A/S						
1996	Pit Stop by Global Development, Novo Nordisk A/S  5 days intensive internal leadership course in Novo						
	Nordisk						
	• Approx. 90 participants, all senior managers, from all						
	over the world • Focus and personal development						
	Internal ISO 14000 Auditor						
	Certified course in Environmental auditing after the ISO 14000 Standard						
	Fork truck B-certificate  "Drivers license" for fork truck						
	• Aloud to lift 42 ton to the 5' floor						
	1						

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			Lang	uages							
	<ul> <li>English: Writing and speak at negotiation level</li> <li>German: Writing and speak at a high level</li> </ul>										
•	Swedish: Writing and speak at understandable level										
	5 wedish. Writing and speak at understandable level										
Suore time interests											
Spare time interests											
•	Family	•	Hunting	•	Travelling	•					
		Philosophy									
•	Nature	•	Gardening (I	Ierbs)	•	Golf	<u> </u> •				
		Aquarium									
				dership							
Ge	General people engaging achievements										
•	•	Make people understand that they are the key to make things happen, to be responsible and to live a									
	change	1	4h 4h h - 1: -		414 411	1-1£					
	•	•	•		es that they where capa		) they can				
	<ul> <li>Make people understand that by accepting each other (their differences and avoid competition) they can make 1 + 1 give more than 2</li> </ul>										
•	• Engagements and satisfaction scores above 4,5 (scale 1-5) achieved and maintained										
Ke	Key leadership fundamental										
•	• Ensure individual meaningfulness at each individual level in the organisation										
•	Believe t	Believe that there is a positive intention in all people and that they do their best at all times considering									
	the frame they are in										
•	Individual development based on the understanding of a persons strengths and how that correspond to										
	their weaknesses										
•	Personal	Personal development in incremental steps based on the strengths (and never the weaknesses) •									
	Acceptance and understanding of a persons feelings and emotions										