

Contact

www.linkedin.com/in/olaf-isele-8a813510 (LinkedIn)

Top Skills

Consumer Products

Product Development

R&D

Patents

Nonwovens and articles containing submicron fibers

Olaf Isele

Strategic Product Development at Trace Femcare. Seasoned Nonwoven and Fiber Expert + Consultant to Hygiene Industry | Executive Coach ILM-7 (AoC Member) | Result-driven, proven innovator, well-networked

Olde West Chester, Ohio, United States

Summary

Seeking to put my experience, skills and enthusiasm to productive use in contributing to a thriving organization, culture, future.

Experience

Trace Femcare

Strategic Product Development Director

February 2022 - Present (9 months)

Franklin, Tennessee, United States

Metáxi SimBioSys LLC

Principal

April 2018 - Present (4 years 7 months)

Cincinnati

Currently studying trends and rising needs in Nonwovens Industry, Industry 4.0, Project Teams of the future (Lean, agile, quick, transparent), Sustainability, Innovation opportunities.

YourEncore Consulting; founded Metaxi SimBioSys LLC

YourEncore Expert Fibers and Nonwovens & Principal Metáxi SimBioSys LLC

April 2018 - July 2022 (4 years 4 months)

Blue Ash, Ohio, USA

Fiber and nonwoven design, process innovation, holistic and sustainable development

Procter & Gamble

24 years 3 months

Research Fellow

December 2012 - January 2018 (5 years 2 months)

R&D Material (Nonwoven) Development, coach and mentor

Principal Engineer

September 2006 - December 2012 (6 years 4 months)

Cincinnati, OH - USA

R&D, Baby Care Material Development

Senior Engineer

June 2001 - August 2006 (5 years 3 months)

Cincinnati, OH - USA

R&D, Baby Care, Nonwoven Development

Senior Engineer

April 1999 - May 2001 (2 years 2 months)

Cincinnati, OH - USA

R&D, Baby Care, Lotion process development

Senior Engineer

February 1996 - April 1999 (3 years 3 months)

Schwalbach, Germany

R&D, Material Development - films and nonwovens

Engineer

November 1993 - January 1996 (2 years 3 months)

Euskirchen, Germany

R&D, diaper process development

Environmental Energy Systems (EES) Ltd.

Engineer

April 1993 - October 1993 (7 months)

Hamburg Area, Germany

Waste Water Treatment system design, especially electro-coagulation systems for the port of Hamburg (BUSStainer) and brewing companies.

Education

Institute of Leadership & Management

Corporate Executive Coach (ILM-7), Coaching · (April 2021 - August 2021)

University of Stuttgart

Diplom Ingenieur, Tech Kyb · (1986 - 1993)

UW Madison

Master's Degree, Chemical Engineering · (1990 - 1992)

