

DI (FH) Tina Sturm

PERSONAL DATA

Date of birth: 03.10.1980 | Marital status: married, 3 children
Place of residence: A-8200 Gleisdorf | Contact: +43 664 62 94 778

PROFESSIONAL CAREER

Apr. 2016 – present: Fuchs Holding GmbH (co-owner of BT-Wolfgang Binder GmbH)
Executive Assistant & Head of Controlling, responsible for technical project controlling and international corporate controlling
Mai 2015 – Mrz. 2016: Parental leave
Sept. 2008 – Apr. 2015: BT-Wolfgang Binder GmbH: Sales Engineer – Plant Engineering (mineral technology), plant design including process and measurement technology, with global project responsibility
2007 – Aug. 2008 Anton Paar GmbH: Training Coordination – Technical Service Division
2005 – 2007 Austrian Energy & Environment AG & Co KG: Process Engineer – Flue Gas Cleaning plant design, commissioning, and international project execution (including process & instrumentation engineering)

EDUCATION

2001 – 2005 DI (FH), Energy and Environmental Management, University of Applied Sciences Pinkafeld
2000 – 2001 Environmental Systems Sciences – Chemistry
1995 – 2000 HLW Weiz with a focus on environmental economics
Foreign languages: English and basic knowledge of French

QUALITIES

Holistic thinker, process-oriented, structured, solution- & future-focused, team player

KEY COMPETENCES

Combining deep technical and commercial expertise, developed through many years of experience in international plant engineering companies.

- Development of technical plant concepts, including preparation of functional specifications to ensure optimal process flow.
- Establishment of commercial processes to support both technical and financial project execution, including ERP system implementation/adaptation to secure an optimized value chain.
- Management of R&D projects as interface between technical departments and public/private funding bodies at national and EU level.

VISION & PASSION

The greatest strength of any company lies in the combination of technical expertise for its products and a solid understanding of value-adding business processes. Both areas are key to long-term success.

Thanks to my career path in both fields, I see my strength in developing solutions that optimize value creation from both a technical and commercial perspective.
It inspires me to see change processes—driven by both leadership and employees—translated into measurable business success.

HOBBIES

Spending quality time with my family

*The smallest details can unlock
the greatest success!*

