## **Curriculum Vitae**

Dipl. – Ing. Volker A. Findeisen

Rheinufer 108

D - 53639 Königswinter

## **University:**

Dipl.-Ing. General Engineering / Drive Technology and Material Handling

## **Professional Career:**

From 07-801-2025: checking opportunities as a beauty contest; availability depending on scope of future work

<u>12-01-2023 – 06-30-2025:</u> CEO Aluminiumwerk Unna AG – www.aluwerk.de – sole member of the Executive Board of Directors

<u>11-30-2023 – 11-19-2018:</u> Member of the Executive Board Aluminiumwerk Unna AG – <u>www.alunnatubes.com</u> – between 12/2021 and 11/2023 the Executive Board consisted of two members

<u>11-18-2018 - 04/2015:</u>

Founder, shareholder and Managing Director – vofi-consult GmbH, strategies in energy, labor and material efficiency

03/2015 - 05/2011:

CEO Aluminiumwerk Unna AG – <u>www.alunnatubes.com</u>

04/2011 - 02/2006:

CEO Aluminiumwerk Unna AG – <u>www.alunnatubes.com</u>; The Executive Board consisted of two members

<u>01/2006 – 04/2002:</u>

Executive Board Member Sales and Marketing and R&D for Aluminiumwerk Unna AG – <a href="https://www.alunnatubes.com">www.alunnatubes.com</a>; The Executive Board consisted of three members

03/2002 - 04/2000:

Executive Sales director at Aluminiumwerk Unna AG – www.alunnatubes.com

03/2000- 01/1999:

Director Purchasing and Sales for Aluminum products on procurement level at Thiel & Hoche GmbH & Co. KG, Erkrath – <a href="https://www.thiel-hoche.de">www.thiel-hoche.de</a>

12/1998 - 10/1998:

Project Work "Aluminum rolled products for passenger car applications" at Top Tech Wirtz GmbH, Bonn / Wachtberg – <a href="https://www.toptechwirtz.com">www.toptechwirtz.com</a>

09/1998 - 09/1995:

Executive Sales Director at Aluminiumwerk Unna AG – www.alunnatubes.com

08/1995 - 01/1991:

Automotive engineer at VAW aluminium AG; central R&D department in Bonn. Finally, Group Manager for chassis and body-in-white applications and Project Manager for Aluminum combustion engines. 2002 nearly the entire VAW aluminium AG was sold by the former main shareholder E.ON to Norsk Hydro – <a href="https://www.hydro.com">www.hydro.com</a>

10/1990:

Diploma at Ruhr-Universität Bochum

<u>05/1984:</u>

University-access diploma at Goethe Gymnasium Bochum