

CV

Frank Nicklas

PhD Electronic Engineering, Industrial Engineer

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17.11.60 born in Eschede, Germany

School

08.67 - 07.71 Elementary School Eschede

08.71 - 05.80 A-Level at Hölty-Gymnasium Celle, mark "very good"

Army

10.80 - 09.82 Serving as a Contract Soldier, Elected as Man of Confidence

Study

10.82 - 05.88 Electronic Engineering at Hanover University, Master,
among the 5% Fastest

09.93 - 01.99 Industrial Engineering at Remote University of Hagen, Master,
Main Subject Marketing for Industrial Goods

Research

05.88 - 04.93 Researcher with Institute of Industrial Electrical Heating, Hanover University,
12.92 Fastest PhD at this Institute

Industry

05.93 - 10.94 Design Engineer and Project Manager for Circulators¹⁾
with Philips RHW, Hamburg

11.94 - 06.97 Head of Engineering for Circulators¹⁾ with Philips RHW, Hamburg
Drastic Reduction of Time-to-Market, Significant Business Growth,
Installation of Scheduled Production Transfers to Far East

Consulting and Interim-Management

07.97 – 07.00 Project Manager with Radermacher & Partner GmbH, Munich
mainly Management of Industrial Projects and Business Processes

08.00 – 12.04 Manager with LOGIKA AG, Munich
mainly Turnarounds

since 01.05 Consultant and Interim-Manager (up to C-level), Freelancer,
mainly in Automotive / Machinery / Industry
Supply Chain, Project Management, Order Processing, Turnarounds

Language

German: Mother Tongue

English: Negotiation Level

Russian: School Knowledge

¹⁾ Circulators are modules for base stations for cellular phones