



## PROFILE & CORE COMPETENCIES

# CHRISTIAN TAESCHNER

Quality Consultant ♦ **QCT - Quality Consulting Taeschner** ♦ \*18.04.1979 - Düsseldorf  
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### Brief profile

My name is **Christian Taeschner** and I am an innovation-driven test strategist and passionate consultant for software quality with over 25 years of professional experience across over 30 projects in software quality assurance. My technical expertise covers a wide range of areas, from embedded hardware and software solutions and classic on-premise systems to mobile or desktop apps and highly complex cloud architectures.

Today, I support companies with practical advice on test strategies and test processes, take on leadership roles in test management, and support teams and managers with personal coaching and mentoring for sustainable quality development. My mission is to help companies develop digital products that meet the highest quality standards.



### Domain Expertise

- Communications:** OpenScape, PBX, VoIP, CTI, CallCenter, SIP, Trunking, Network, LDAP
- Automotive:** ConnectedCar, Infotainment, Car2X. E-Mobility, Backend Ecosystems: Cloud/OnPremise, CanOE, Vector Simulation
- Platforms/Protocols:** Mobile, Android, iOS, desktop apps, web, HTML, SQL, CSS, JavaScript, REST, accessibility, monitoring, MQTT, JSON
- Artificial Intelligence:** Semantic Test approach, LargeLanguage Models, Agentic AI, Automation

## Languages &

German C2 (native language), English C1 (fluent)

## Certified methodological skills

ISTQB, Scrum (PSM), SAFe (Leading SAFe), IPMA, ITIL, A-SPICE, project management (classical & agile), Kanban, risk-based testing

## Management skills

Test Management, Quality Management, Project, Program- & Multiproject Management, Client Engagement, Key Account, Transition, OLA/SLA, Change Management, Risk Management, Leadership, Coaching, Talent Development, Supplier- & Stakeholder-Management

## Technical Focus

Test strategy & -architecture, E2E/backend/API, AI-driven testing, test design, Requirements Management, KPI design & quality metrics, test automation, non-functional (load/performance, stability), acceptance criteria & release readiness

## Soft skills

Customer focus, quality mindset and passion, communication, analytical thinking & prioritization, negotiation skills, conflict resolution, storytelling for decision-makers, resilience, intercultural & empathetic team leadership, responsibility, results orientation

## Tools

Project management/KPIs:	Jira, Confluence, MS Project
Test management/ALM:	Xray, Zephyr, MF ALM, OT Octane
Defect Management:	MRTS, KPM (proprietary customer systems)
CI/CD, DevOps, Automation:	MF UFT, Junit, SoapUI, Kubernetes, Docker, GitHub, N8N, Selenium
Productivity/Collaboration:	Excel, PowerPoint, Word, SharePoint, Teams, Zoom, Miro
Artificial Intelligence	Ecosystems: LM Studio, ComfyUI, AnythingLLM LLMs: ChatGPT, Gemini, CoPilot, Claude, Llama, Mistral Graphic: Flux, HiDream, NanoBanana, Dalle-E

## Service portfolio & professional scope

### Quality expert, consultant, and enthusiast

#### Quality Consulting Taeschner (QCT)

Since 10/2025

#### Main responsibilities:

##### Quality Consulting

- ❖ Consulting and development of customized test strategies, quality concepts, and quality governance structures
- ❖ Consulting on the use of artificial intelligence with a focus on
  - AI-supported test strategies (test design, tools, automation)
  - Testing of AI systems and AI-supported solutions (e.g., guard rails, non-deterministic behavior, ethical and adversarial scenarios)
  - Consulting and development of AI governance and compliance guidelines
- ❖ Analysis, design, and optimization of testing processes
- ❖ Planning and implementation of quality audits
- ❖ Development and moderation of quality workshops

##### Quality Services

- ❖ Test management for digital ecosystems
- ❖ Quality management: business and process analysis
- ❖ Change, transition, and project management
- ❖ Identification and provision of suitable specialist resources

##### Quality education

- ❖ Training seminars and courses for quality and test managers, product owners, and project managers on effective QA strategies and methods
- ❖ Professional mentoring and consulting for executives in quality-oriented management positions – individual training or in small groups
- ❖ Teaching testing fundamentals, design, and methods for IT professionals or career changers and training to become professional quality engineers

## Project highlights:

### Quality Audit & Optimization of Test and Defect Management – AI Vehicle Assistant

Client: Porsche | 12.2025–03.2026 | Location: Stuttgart | 1 FTE

## Project focus:

- Structured quality audit of existing test and defect management processes in the context of an AI-based vehicle assistant (MIB4), including maturity assessment and derivation of concrete optimization measures
- Analysis and restructuring of the defect management process, including status model, classification system, escalation paths, and reporting structures
- Design and phased implementation of test management optimizations focusing on process harmonization, role clarification, and efficiency improvement at the interface between test and defect management
- Development of an E2E test strategy for non-deterministic system behavior of an AI-powered chatbot assistant
- Development of a practical guideline and training concept for sustainable enablement of the quality team in the optimized processes

## Professional career – detailed

### Business Development Manager

Expleo Technology Germany GmbH, Wolfsburg, Ingolstadt

01/2024 – 06/2025

#### Main responsibilities:

- ❖ Business development in the quality and testing environment
- ❖ Identifying business opportunities, strategic realignments, and expansions of the service portfolio
- ❖ Analysis of tenders (RfQ/RfP) for IT, testing, and quality services
- ❖ Development of bidding strategies and solution concepts, including cost and shoring models with a cumulative contract volume exceeding €1 billion
- ❖ Strategic acquisition of project volume totalling over €100 million with a 5-year planning horizon
- ❖ Coordination with delivery units on qualified and scalable delivery models
- ❖ Management of internal stakeholders (sales, delivery, finance, legal, procurement) in bidding phases
- ❖ Preparation of calculations, assumptions, and risk assessments for framework agreements and large-scale projects
- ❖ Project and transition management for newly acquired customer programs

#### Project highlights (selection):

##### Test infrastructure management

Client: CARIAD | 2023–2025 | Locations: Wolfsburg, Ingolstadt, Görlitz | 35–50 FTE

#### Project focus:

- Setup, commissioning, and maintenance of complex test networks for development and test teams of the Volkswagen Group in German-speaking countries
- Establishment and operation of a spare parts and components warehouse, including logistics processes for configuration, packaging, and worldwide delivery of components and test systems
- Development of a JIRA-based ticket and inventory tool

#### Role & responsibilities:

- **Program management & service strategy consulting, transition management**
- Design and management of the operating and service model, including process definition, KPIs, and incident and change handling
- Coordination with test teams, service providers, and internal stakeholders to ensure a stable and scalable project environment

## Laboratory Organization

Client: Volkswagen AG | 2023–2025 | Location: Wolfsburg | 15–20 FTE

### Project focus:

- Organization of a customer-internal test infrastructure workshop with storage and logistics infrastructure on client premises for Volkswagen Group test teams and service providers
- Ensuring operational test benches and test vehicles for functional and integration tests

### Role & responsibilities:

- **Program management & service strategy consulting, transition management**
- Design and optimization of processes for setting up, maintaining, scheduling, and using test environments, including prioritization and resource allocation
- Coordination with specialist departments, development teams, logistics, and external partners to ensure availability, service quality, and predictable test windows

## Client Engagement Manager

Expleo Technology Germany GmbH, Wolfsburg

01/2021 – 12/2023

### Main responsibilities:

- ❖ Project and delivery management for customer programs in the areas of testing, QA, and digital transformation in multi-project environments
  - Central interface for client stakeholders, including coordination of scope, budget, roadmap, and priorities
  - Capacity and utilization management via national and international delivery teams from near/offshore locations, increasing the offshore share by over 40% with significant cost savings
  - Identification of efficiency potential for cross-departmental cost reduction and optimized resource utilization in projects
  - Growth of client program from €1.3 million to €4.5 million annual revenue within 3 years
  - Development and mentoring of 10 test team members into independent test managers
  - Drafting and negotiating project orders, work packages, and service changes
- ❖ Project order and environment analysis for new project orders on a framework agreement basis
  - Creation of solution concepts and test strategies
  - Development of cost-based calculations and risk assessments

- Development of quality metrics and reporting on progress, quality, and cost-effectiveness
- ❖ Risk and escalation management with a focus on stabilizing projects and delivery quality
- ❖ Identification of upselling and cross-selling potential in the existing customer portfolio
- ❖ Analysis of tenders (RfQ/RfP) for IT, testing, and quality services
- ❖ Development of bidding strategies and solution concepts, including cost and shoring models

#### Project highlights (selection):

##### **Carve-out, vehicle interior manufacturer**

**Client: Sietec/Brose | 2022–2024 | Locations: remote | 5–15 FTE**

#### Project focus:

- Carve-out of an interior manufacturer with migration of around 400 IT applications, restructuring of role and rights concepts, and IT infrastructure
- Securing business-critical end-to-end processes (e.g., production, logistics, finance) through structured test and acceptance planning

#### Role & responsibilities:

- **Test strategy consulting, program and delivery management**
- Development of a comprehensive migration and test strategy, including risk analysis, cutover and regression tests
- Management of specialist and technical teams and coordination with business, IT, and external service providers

## **SIM management – connectivity modules (combustion & electric vehicles)**

**Client: CARIAD / AUDI & VW | 2020–2025 | Locations: Ingolstadt, Wolfsburg | 8–17 FTE**

### Project focus

- Quality assurance of connectivity modules with embedded SIM cards for Car2X and infotainment functions in combustion engine and electric vehicle series (4 assembly types)
- End-to-end and system integration tests to validate the interfaces between control units, backend systems, and surrounding systems

### Role & responsibilities:

- **Project and delivery management**
- Planning and control of commissioning, interface and integration tests across multiple vehicle and backend generations
- Designing a test automation strategy and AI-driven test case analysis, initiating its implementation in existing test environments

## **CRM: Cross-ART test strategy**

**Client: CARIAD | 2022 | Location: remote | 1 FTE (approx. 45 FTE in later test operation)**

### Project focus

- Development of a cross-ART test strategy for four Agile Release Trains in the area of customer relationship management (after sales, complaint management, marketing)
- Harmonization of quality assurance and AI PoCs for proprietary in-house developments with numerous interfaces to customer and backend systems

### Role & responsibilities:

- **Test strategy & initial transition management**
- Definition of uniform test processes, roles, quality gates, and automation principles for a CI/CD-enabled test approach with integration of AI-driven analysis tools
- Planning and managing the transition from rudimentary inventory automation to CI/CD-based test automation with an offshore test team (~45 FTE)

## Senior Test Manager / Quality Consultant

Expleo Technology Germany GmbH (formerly SQS AG), Wolfsburg

02/2019 – 12/2020

### Main responsibilities:

- ❖ Test and quality management for strategic customer projects and programs
- ❖ Designing reliable test strategies based on business, system, and architecture requirements
- ❖ Planning and coordination of test design, test execution, and defect management
- ❖ Preparation of quality reports and go-live recommendations for project and program management
- ❖ Consulting on test process improvements, tool selection, and test automation strategies
- ❖ Support in setting up test organizations, role models, and coordination routines
- ❖ Coaching test teams in test methodology, documentation, and communication with stakeholders
- ❖ Successful transition of multiple projects from onsite to remote/onshore delivery during the COVID-19 phase without compromising quality

### Project highlights (selection)

**Function on Demand – Backend for e-mobility vehicles**

Client: CARIAD / Volkswagen | 2020–2022 | remote | Team: 3 FTE

### Project focus

- Quality assurance of backend functions for "Function on Demand" in the ID. vehicle series (retrospective activation of vehicle functions)
- Ensuring the interaction of license, user, and vehicle management for activatable comfort and e-mobility functions

### Role & responsibilities:

- **Test & delivery management**
- Planning and control of test design, test execution, and defect management across multiple backend and vehicle generations
- Coordination of interface assurance with adjacent systems (e.g., payment, user/identity, vehicle data) and preparation of go-live decisions

## Remote Car & Infotainment – Fleet Services

Client: Volkswagen AG | 2020–2021 | Wolfsburg & remote | Team: 4 FTE

### Project focus:

- Verification of fleet functions (e.g., location tracking, navigation services, vehicle status) for corporate customers
- Combination of manual and automated tests to validate remote functions in connected vehicle fleets

### Role & responsibilities:

- **Test management**
- Setting up and managing test planning for vehicle, backend, and app components in a fleet context
- Coordination with specialist departments, development, and operations regarding requirements, priorities, and release planning

## Remote Car & Infotainment – Gen 3.x China

Client: Volkswagen AG | 2018–2023 | Wolfsburg & remote | Team: 5 FTE

### Project focus

- Continuation and expansion of the validation of Car2X and infotainment services for the Chinese market (C to E segment, MQB and MLB platforms)
- Focus on functional and country-specific requirements for user experience, language, legal framework, and backend architecture

### Role & responsibilities:

- **Initially test management, from 2020 additionally delivery management**
- Coordination of front-end and back-end testing, including migration of the back-end landscape from on-premise to a cloud-hosted platform
- Design and control of tests for the conversion of the vehicle interface from proprietary logging to MQTT-based communication

## Senior Test Manager / Quality Consultant

**SQS AG, Wolfsburg**

**07/2016 – 02/2019**

### Main responsibilities:

- ❖ Test management for connected car platforms and backend service landscapes for European and Chinese models, including market-specific requirements and content
- ❖ Design and development of a global test strategy across 2 target markets (Europe, China)
- ❖ Analysis of market-dependent functional scopes and requirements
- ❖ Synergistic optimization of the test and automation strategy for market-independent functions and technologies
- ❖ Coordination and planning of test activities to validate functional and non-functional requirements
- ❖ Management of backend, API, frontend, and integration tests in complex composite scenarios
- ❖ Planning and implementation of UAT, release, and go-live scenarios
- ❖ Development of migration test strategies for the conversion of on-premise systems to cloud-hosted services and frameworks
- ❖ Design of test strategies for switching proprietary API technologies to MQTT-based interfaces
- ❖ Close coordination with international teams (Europe/China) on roadmaps, test windows, and integration points
- ❖ Consulting on test process improvements, tool selection, and test automation strategies

### Project highlights (selection)

#### **VW app – Videoident integration**

**Client: Volkswagen AG | 2018 | Wolfsburg | Team: 2 FTE**

### Project focus

- Integration of the user identification service (Videoident from IDnow) into the Volkswagen mobile app (Car-Net) for security-related remote services
- Securing identification and authorization processes for functions such as remote locking/unlocking

#### Role & responsibilities:

- **Integration & Test Manager**
- Planning and management of integration, functional, and security tests along the end-to-end process
- Coordination with app development, backend teams, security, and the external Videoident provider

#### Remote Car & Infotainment – GEN2 Backend China (F segment)

Client: Volkswagen AG | 2017–2020 | Wolfsburg | Team: 4 FTEs

#### Project focus:

- Quality assurance of remote car and infotainment services in the Chinese market for F-segment/luxury vehicles
- Testing of backend functions and country-specific service variants based on a separate China backend structure

#### Role & responsibilities:

- **Test management**
- Development of a test strategy with a focus on reusing existing tests and adapting them to China-specific requirements
- Management of test execution, defect management, and coordination with international stakeholders

#### Remote Car & Infotainment – GEN2 Frontend Europe (F-segment)

Client: Volkswagen AG | 2016–2019 | Wolfsburg | Team: 6 FTE

#### Project focus

- Test management for mobile online services (Car2X, infotainment) related to the new 15" top-of-the-line infotainment display on the European market
- Synergistic use and expansion of test cases and automation for different vehicle models and derivatives

#### Role & responsibilities:

- **Test management**
- Planning and control of front-end, integration, and system tests with a focus on UX, stability, and performance
- Identification of synergies in test cases and test automation for efficient reuse across multiple vehicle series

## Head of Solution Test, SME

**Unify GmbH & Co. KG (formerly Siemens Enterprise Communications), Witten**  
10/2013 – 06/2016

### Main responsibilities:

- ❖ Test management and quality responsibility for UC/communication solutions in small/medium enterprise environments
- ❖ Design and management of ecosystem, interoperability, and certification tests with partners and third-party providers
- ❖ Validation of cross-solution end-to-end scenarios in complex system landscapes
- ❖ Strategic planning and coordination of field trial projects with national and international customers and sales partners
  - Planning and coordination of migration and upgrade scenarios, including field and beta validation
  - Definition of test and release strategies for product launches and major releases
  - Enabling and training sales and partner organizations to position the solutions

### Project highlights (selection)

#### Contact center dashboard application

2013 | Team: 4 FTE

- Certification of a third-party contact center dashboard application compatible with OpenScape Business Contact Center
- E2E/UAT testing of queue display, agent assignment, and wait times on central monitors

#### Tablet-style premium phone device

- Certification of an Android-based premium desktop phone in tablet format
- UX, compatibility, and interoperability tests for touch operation, signaling, audio quality, and functional performance

### Third-party mobile device app as an extension

- Certification of a third-party mobile app that enabled smartphones to be used as full-fledged extensions on the telephone system
- Verification of registration, call setup, handover, audio quality, and operating concept in conjunction with OpenScape Business systems

#### Role & responsibilities:

- **Test & change management**
- Requirements analysis and test definition of E2E compatibility, interoperability, and UAT-UX tests across different app or device variants
- Test coordination and coordination of fixes with app manufacturers, as well as certification within the scope of the acceptance process

### Project Manager / Test Manager

Siemens Enterprise Communications GmbH & Co. KG, Witten

10/2006 – 09/2013

#### Main responsibilities:

- ❖ Test management for the OpenScape Office and OpenScape Business product lines
- ❖ Project management for testing and releasing software expansion modules in the area of small and medium-sized communication systems
- ❖ Design and implementation of regression, integration, and system tests (GUI, system, HW & SW devices, CTI applications, Voice over IP and network components, multi-node and trunking)
- ❖ Planning and control of release, acceptance, and rollout tests
- ❖ Management of national and international test teams of up to 30 members across 2 locations (Germany, Greece)
- ❖ Ensuring interoperability with third-party systems, gateways, and providers
- ❖ Definition and maintenance of test and release procedures, including upgrade and migration paths
- ❖ Coordination of solution teams for hot and focal account support
- ❖ Responsibility for test, release, and change management in complex system landscapes

## Project highlights (selection)

### **Octopus F50 – third-party development & quality assurance**

2010–2013 | Team: 3 FTEs + employees of the external development partner

#### Project focus:

- Further development and quality assurance of the Octopus F50 communication solution in collaboration with external development partners
- Ensuring functionality, stability, and compatibility in SME telecommunications environments

#### Role & responsibilities:

- **Project management**
- Planning and control of external development and internal testing activities
- Coordination of requirements, releases, and bug fixes with external product management and development team

### **IVM – Integrated Voice Mail Extension for HiPath 3000**

2011–2013 | Team: 2 FTE

#### Project focus:

- Quality assurance and support for the voicemail extension module for HiPath 3000 systems as part of the EoL product life cycle
- Third-level support and coordination of "in-case-of-emergency" development releases to stabilize and maintain existing customer installations

#### Role & responsibilities:

- **Project management (quality assurance & third-level support)**
- Planning and execution of acceptance tests for bug fixes and maintenance releases
- Analysis of complex error patterns from the field, derivation of solutions, and coordination of the delivery of fixes to service organizations and customers

## Test Analyst / Test Manager (HiPath 3000 / HG1500)

**Siemens AG | Witten**

06/2003 – 10/2005

### Main responsibilities:

- ❖ Test management for the HiPath 3000/HG 1500 product lines
- ❖ Design and implementation of regression, integration, and system tests (GUI, system, HW & SW devices, CTI applications, Voice-over-IP and network components, multi-node and trunking)
- ❖ Planning and management of release, acceptance, and rollout tests
- ❖ Establishment and further development of test automation with IBM Rational Robot for communication systems
- ❖ Ensuring interoperability with gateways and providers
- ❖ Definition and maintenance of test and release procedures
- ❖ Hot and focal account support for critical customer systems, including direct error analysis and solution development
- ❖ Reproduction of error patterns in test environments, development of suitable retest scenarios, and derivation of measures for sustainable problem prevention

## Education – IT specialist in system integration

**Siemens AG | Düsseldorf/Paderborn**

09/2000 – 05/2003

### Main responsibilities:

- ❖ Three-year training as an IT specialist in system integration, including additional qualification as a consultant for integrated systems through the Siemens Professional Education Program.
- ❖ Development of practical knowledge in PC/server installation, UNIX/Windows administration, and LAN networks
- ❖ Operation, maintenance, troubleshooting, and user support in productive environments
- ❖ Development of SQL database-supported web applications
- ❖ Deepening of fundamentals in IT service, project management, quality assurance, and commercial processes
- ❖ Participation in additional modules (e.g., SAP R/3, service management, communication, and business simulations)

## Project experience

### Quality Consulting Taeschner

**PORSCHE | 12.2025 – 02/2026 | Weissach/remote | Team: 1 FTE**

**AI-driven Digital Carassistant**

Consulting and Development of an E2E-Test strategy for semantical testing of nondeterministic systems

### As Business Development Manager (Expleo)

**CARIAD | 2023–2025 | Wolfsburg, Ingolstadt, Görlitz | Team: 35–50 FTE**

**Test Infrastructure Management**

Program Management & Service Strategy, Transition Management

**Volkswagen | 2023–2025 | Wolfsburg | Team: 15–20 FTE**

**Laboratory Organization**

Program Management & Service Strategy, Transition Management

### As Client Engagement Manager (Expleo)

**Sietec/Brose | 2022–2024 | DE | Team: 5 FTE**

**Carve-out of a vehicle interior manufacturer**

Test Strategy, Consulting, Program & Delivery Management

**CARIAD | 2022 | DE, EGY, IND | solo (+45 FTE in follow-up project)**

**ART CRM Test Strategy**

Test Strategy and Initial Transition Management

**CARIAD | 2022–2024 | DE, EGY | Team: 4 FTE**

**Backend API component to provide VW Connected Car functionality to non-VW OEMs (Ford/VW)**

Project and Delivery Management

**CARIADFord/VW | 2022 | remote | solo**

**Test Strategy for Backend API Component project**

Test Strategy Consulting

**Volkswagen | 2022 | remote | Team: 3 FTE**

**Integration of SAP Addon CITAX, digital incentive management process**

Delivery Management

**Volkswagen | 2022 | remote | solo**

**Test Strategy for Integration of SAP Addon CITAX, Digital Incentive Management Process**

Test Strategy Consulting

**CARIAD | 2023–2024 | remote | Team: 2 FTE**

**ARTAfter Sales Web Application Test**

Delivery Management

**CARIAD | 2023 | remote | solo**

**Test Strategy for ARTAfter Sales**

Test Strategy Consulting

## As Senior Test Manager / Quality Consultant (Expleo)

**CARIAD | 2020–2022 | remote | Team: 3 FTE**

**Quality Assurance of Function on Demand, Focus: Backend Systems of ID-Model Series**  
Test & Delivery Management

**CARIAD | 2019 | remote | solo**

**Test Strategy for After Sales Feature, Function on Demand**  
Test Strategy Consulting

**Volkswagen | 2020–2025 | remote | Team: 2 FTE**

**Adapter HW Device Testing for Legacy Connectivity ECUs**  
Delivery Management

**Volkswagen | 2020–2021 | Wolfsburg & remote | Team: 4 FTE**

**Remote Car and Infotainment Services: Mobile Online Services, Fleet Functions**  
Test Management

**CARIAD | 2020–2025 | DE | Team: 3 FTE**

**Cross Department: Connected Car Services, Backend Environment Reliability**  
Test Consulting, NFR

## As Senior Quality Manager / Quality Consultant (SQS)

**Volkswagen | 2018–2020 | Wolfsburg & remote | Team 2 FTE**

**Remote Car and Infotainment Services, Migration Backend Functions – Proprietary Protocol to MQTT**  
Test Management

**Volkswagen | 2018–2023 | Wolfsburg & remote | Team: 5 FTE**

**Remote Car and Infotainment Services, Mobile Online Services Gen 3.x, Market China (C–E Segment / Compact-Premium Cars)**

Test Management, plus Delivery Management from 2020

**Volkswagen | 2018–2019 | Wolfsburg & remote | Team: 4 FTE**

**Remote Car and Infotainment Services, Migration Backend Infrastructure – On-Premise to Cloud**  
Test Management

**Volkswagen | 2018 | Wolfsburg | Team: 2 FTE**

**Volkswagen Mobile App – Integration of User Identification Service (Videoident), Market Europe**  
Integration and Test Manager

**Volkswagen | 2017 | Wolfsburg & remote | solo**

**Test Strategy for Load and Performance of Remote Car Functions**  
Test Strategy Consulting

**Volkswagen | 2017–2020 | Wolfsburg | Team: 4 FTE**

**Remote Car and Infotainment Services GEN2, Market China – Backend Functions, F-Segment / Luxury Cars**  
Test Management

## As Head of Solution Test (Unify)

2014–2015 | Team 4–8 FTE + employees from partner companies

Field Trial, OSB Gen 2:

- In-house regional distribution partner for telecommunications systems, DE
- In-house regional distribution partner for telecommunications systems, DE
- In-house regional distribution partner for telecommunications systems, NL
- Department, Public Sector, DE
- Logistics & Transport, DE
- Regional Bank, DE

Project & Test Manager

2013–2014 | Team: 4 FTE

Certification test projects for third-party end devices or software applications:

- Certification of an external CTI application for OSB Gen 1
- Certification of an external contact center dashboard solution for OSB Gen 1
- Certification of a Gigaset premium tablet-style phone for OSB Gen 1
- Certification of an external mobile device app for OSB Gen 1

Test & change management

## As Project & Test manager (Siemens Enterprise Communications)

2010–2013 | Team 3 + ext. FTE

Octopus F50 – Telephone system for small businesses with up to 50 users

2011–2013 | Team 2 FTE

IVM: Integrated Voice Mail expansion module for HiPath 3000, EoL support

Project & Test Manager

2009–2013 | Team 5 FTE

OpenScape Business, Gen 2 – Cloud/Virtual Server

2008–2013 | Team 20 FTE

OpenScape Business, Gen 2 – Embedded System

2006–2009 | Team 10 FTE

OpenScape Office, Gen 1 – Embedded System

Test & Release Manager

## As Test Analyst / Test Manager (Siemens AG)

2003–2007 | Team 1–2 FTE

HG1500 Gen 3: Network/IP and VoIP expansion module for HiPath 3000