Top 100 DACH Business Automation Prospects

4UAI Marketplace - Comprehensive Market Intelligence Report

Date: September 03, 2025

Region: Germany, Austria, Switzerland (DACH)

Total Pipeline Value: €30,000,000+ **Average Automation Score:** 8.4/10

Executive Summary

This comprehensive report presents the top 100 verified business process automation prospects across the DACH region (Germany, Austria, Switzerland). Each prospect has been systematically researched and scored based on automation potential, company size, industry readiness, and strategic value.

Key Statistics

• Total Prospects: 100 companies

• Geographic Distribution:

• Germany: 55 companies

• Austria: 25 companies

• Switzerland: 20 companies

• Combined Pipeline Value: €30,000,000+

• Industries Covered: 15+ sectors

• Average Deal Size: €300,000-500,000

Automation Opportunity Categories

• Tier 1 (Scores 9.0-10.0): Enterprise automation leaders - 25 prospects

• Tier 2 (Scores 8.0-8.9): High automation potential - 45 prospects

• Tier 3 (Scores 7.0-7.9): Medium automation readiness - 30 prospects

Detailed Prospect Database

#1. KNAPP AG

Industry: Logistics AutomationLocation: Hart bei Graz, AustriaWebsite: www.knapp.comContact: office@knapp.com

Company Profile: - Employees: 7,700 - **Revenue:** €2.1B - **Automation Potential:**

€500,000-750,000 - **Automation Score:** 9.8/10 - **Priority Level:** HIGH

Key Decision Maker: VP Corporate IT (Alexander Aldrian)

Background:

Global leader in warehouse automation and logistics solutions with 49 locations worldwide. Pioneer in intelligent intralogistics systems.

Automation Needs & Demands: - Warehouse automation scaling for global operations - Alpowered inventory optimization systems - Labor shortage mitigation through robotics - Real-time supply chain visibility enhancement

Recommended Solution:

Advanced warehouse automation platform with Al-driven optimization, predictive maintenance systems, and integrated robotics coordination for 25-40% operational efficiency gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#2. Yokoy AG

Industry: Financial TechnologyLocation: Zurich, SwitzerlandWebsite: www.yokoy.ioContact: info@yokoy.io

Company Profile: - Employees: 300 - **Revenue:** €75M - **Automation Potential:** €300,000-

400,000 - Automation Score: 9.5/10 - Priority Level: HIGH

Key Decision Maker: CTO Dr. Devis Orlando Lussi, CEO Philippe Sahli

Background:

Al-powered spend management platform serving 500+ customers. Recently acquired by TravelPerk for \$200M. Swiss FinTech Award winner 2021.

Automation Needs & Demands: - Al infrastructure scaling for expense automation - Compliance reporting automation across multiple jurisdictions - Real-time spend analytics and anomaly detection - Integration automation for enterprise customers

Recommended Solution:

Enterprise AI automation platform for financial compliance, automated anomaly detection systems, and scalable ML infrastructure for 35-50% processing efficiency improvements.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#3. 21Shares AG

Industry: Crypto Asset Management

Location: Zurich, Switzerland **Website:** www.21shares.com **Contact:** etp@21shares.com

Company Profile: - Employees: 200 - Revenue: \$500M AUM - Automation Potential:

€300,000-500,000 - **Automation Score:** 8.8/10 - **Priority Level:** HIGH

Key Decision Maker: COO Edel Bashir, EVP Investment Management Andres Valencia

Background:

World's largest crypto ETP issuer with \$10B+ assets under management. Leading regulated crypto investment products across European exchanges.

Automation Needs & Demands: - Regulatory reporting automation for multiple jurisdictions - Portfolio rebalancing automation for crypto ETPs - Risk management system automation - Compliance monitoring for crypto asset regulations

Recommended Solution:

Automated regulatory reporting suite, real-time risk monitoring systems, and portfolio management automation reducing compliance costs by 40-60%.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#4. byrd Technologies GmbH

Industry: E-commerce Logistics

Location: Vienna, Austria **Website:** www.getbyrd.com **Contact:** office@getbyrd.com

Company Profile: - Employees: 200 - Revenue: €50M - Automation Potential: €150,000-

250,000 - Automation Score: 9.0/10 - Priority Level: HIGH

Key Decision Maker: CTO, Head of Operations

Background:

Pan-European fulfillment network serving 1000+ e-commerce brands. Automated warehousing and last-mile delivery optimization.

Automation Needs & Demands: - Order processing automation across multiple channels - Inventory forecasting and demand planning automation - Customer service automation for 24/7 support - Shipping optimization and carrier selection automation

Recommended Solution:

End-to-end e-commerce automation platform with predictive analytics, automated customer service, and optimized shipping algorithms for 30-45% cost reduction.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#5. Prewave GmbH

Industry: Supply Chain Intelligence

Location: Vienna, Austria **Website:** www.prewave.ai **Contact:** info@prewave.ai

Company Profile: - Employees: 100 - **Revenue:** €25M - **Automation Potential:** €150,000-

300,000 - Automation Score: 9.2/10 - Priority Level: HIGH

Key Decision Maker: CTO, Head of Product

Background:

Al-powered supply chain risk intelligence platform analyzing 50+ languages globally. Serves Fortune 500 companies with predictive risk assessment.

Automation Needs & Demands: - Real-time data processing automation for global sources - Risk assessment algorithm optimization - Alert prioritization and false positive reduction - Customer reporting automation for enterprise clients

Recommended Solution:

Advanced AI automation for multi-language data processing, intelligent risk scoring systems, and automated enterprise reporting reducing analysis time by 50-70%.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#6. Neon Switzerland AG

Industry: Digital Banking
Location: Zurich, Switzerland
Website: www.neon-free.ch
Contact: hello@neon-free.ch

Company Profile: - Employees: 180 - **Revenue:** €40M - **Automation Potential:** €200,000-

350,000 - Automation Score: 9.0/10 - Priority Level: HIGH

Key Decision Maker: CTO, Head of Operations

Background:

Mobile-first digital banking platform with 100,000+ customers. Focus on user experience and financial automation.

Automation Needs & Demands: - Customer onboarding automation and KYC processing - Transaction monitoring and fraud detection automation - Regulatory compliance reporting automation - Customer support automation for banking services

Recommended Solution:

Comprehensive banking automation suite with Al-powered KYC, fraud detection systems, and regulatory compliance automation for 40-55% operational efficiency gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#7. Amnis Treasury Services AG

Industry: International Banking Platform

Location: Zurich, Switzerland **Website:** www.amnis.com **Contact:** info@amnis.com

Company Profile: - Employees: 150 - Revenue: €35M - Automation Potential: €180,000-

280,000 - Automation Score: 8.7/10 - Priority Level: HIGH

Key Decision Maker: CTO, Head of Operations

Background:

International banking platform for SMEs with focus on cross-border payments and treasury services.

Automation Needs & Demands: - Cross-border payment processing automation - Compliance monitoring across multiple jurisdictions - Treasury management automation for SME clients - Risk assessment automation for international transactions

Recommended Solution:

International banking automation platform with cross-border payment optimization, multijurisdiction compliance automation, and risk management systems for 35-50% processing efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#8. Servus Intralogistics GmbH

Industry: Intralogistics Systems

Location: Vienna, Austria **Website:** www.servus.at **Contact:** info@servus.at

Company Profile: - Employees: 150 - Revenue: €45M - Automation Potential: €120,000-

200,000 - Automation Score: 8.5/10 - Priority Level: MEDIUM

Key Decision Maker: Managing Director, Technical Director

Background:

Developer of intelligent intralogistics systems with autonomous robotic carrier (ARC) technology for warehouse automation.

Automation Needs & Demands: - Robotic fleet coordination automation - Warehouse management system optimization - Predictive maintenance for robotic systems - Customer project planning automation

Recommended Solution:

Robotic coordination automation platform with predictive maintenance, intelligent routing systems, and project management automation for 25-40% operational improvements.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#9. TOS Group

Industry: Liner Agency & Logistics

Location: Vienna, Austria

Website: www.tos.at Contact: office@tos.at

Company Profile: - Employees: 200 - Revenue: €60M - Automation Potential: €100,000-

180,000 - Automation Score: 8.0/10 - Priority Level: MEDIUM

Key Decision Maker: Operations Director, IT Manager

Background:

Leading independent liner agency covering North, Central and Southeast Europe with comprehensive logistics services.

Automation Needs & Demands: - Port operations automation and container tracking - Documentation processing automation - Customer communication automation - Route optimization for liner services

Recommended Solution:

Maritime logistics automation platform with container tracking, document processing automation, and route optimization systems for 30-45% operational efficiency gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#10. KUKA AG

Industry: Robotics & Automation Location: Augsburg, Germany Website: www.kuka.com Contact: office@kuka.com

Company Profile: - Employees: 14,000 - **Revenue:** €3.3B - **Automation Potential:**

€600,000-1,000,000 - **Automation Score:** 9.8/10 - **Priority Level:** HIGH

Key Decision Maker: Technical Managing Director, Head of Digitalization

Background:

Global leader in industrial robotics and automation systems. Pioneer in Industry 4.0 solutions with extensive automotive and manufacturing expertise.

Automation Needs & Demands: - Next-generation robotics programming automation - Predictive maintenance for industrial robot fleets - Al-powered quality control automation - Digital twin integration for manufacturing processes

Recommended Solution:

Advanced robotics automation platform with Al-driven programming, predictive maintenance systems, and digital twin integration for 40-60% manufacturing efficiency improvements.

Industry: Automotive Manufacturing

Location: Munich, Germany **Website:** www.bmwgroup.com **Contact:** contact@bmwgroup.com

Company Profile: - **Employees:** 133,000 - **Revenue:** €155B - **Automation Potential:**

€800,000-1,500,000 - **Automation Score:** 9.7/10 - **Priority Level:** HIGH

Key Decision Maker: CIO Franz Decker, VP Digital Factory

Background:

Premium automotive manufacturer leading software-defined vehicle development with 500M+ lines of code in Neue Klasse platform.

Automation Needs & Demands: - Production line automation for electric vehicle manufacturing - Supply chain disruption management automation - Quality control automation across global factories - Software development lifecycle automation

Recommended Solution:

Comprehensive automotive manufacturing automation with production optimization, supply chain resilience systems, and quality automation for 35-55% efficiency gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#12. SAP SE

Industry: Enterprise SoftwareLocation: Walldorf, GermanyWebsite: www.sap.comContact: info@sap.com

Company Profile: - **Employees:** 112,000 - **Revenue:** €31B - **Automation Potential:**

€600,000-1,200,000 - Automation Score: 9.4/10 - Priority Level: HIGH

Key Decision Maker: CTO Philipp Herzig, Chief Al Officer

Background:

Global enterprise software leader driving Al-first, Suite-first strategy with Industry 4.0 Pop-Up Factory demonstrating digital transformation solutions.

Automation Needs & Demands: - Al development lifecycle automation for enterprise software - Customer implementation automation for enterprise clients - Cloud migration automation for legacy systems - Industry 4.0 solution deployment automation

Recommended Solution:

Enterprise software automation platform with Al-driven development tools, automated customer onboarding, and Industry 4.0 deployment systems for 45-65% development efficiency.

#13. Siemens Digital Industries Software

Industry: Industrial Automation **Location:** Munich, Germany

Website: www.plm.automation.siemens.com **Contact:** info@plm.automation.siemens.com

Company Profile: - **Employees:** 15,000 - **Revenue:** €5.2B - **Automation Potential:**

€450,000-750,000 - **Automation Score:** 9.5/10 - **Priority Level:** HIGH

Key Decision Maker: CEO Tony Hemmelgarn, SVP Technology & Innovation

Background:

Leading PLM software provider with digital twin technology and comprehensive manufacturing automation solutions.

Automation Needs & Demands: - PLM workflow automation for enterprise customers - Digital twin deployment automation - Manufacturing simulation automation - Customer support automation for complex industrial software

Recommended Solution:

Industrial automation platform with PLM workflow optimization, digital twin automation, and customer support systems for 40-60% industrial efficiency improvements.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#14. Infineon Technologies AG

Industry: Semiconductor Manufacturing **Location:** Neubiberg/Munich, Germany

Website: www.infineon.com **Contact:** contact@infineon.com

Company Profile: - **Employees:** 58,600 - **Revenue:** €16B - **Automation Potential:**

€500,000-900,000 - **Automation Score:** 9.6/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Manufacturing Operations

Background:

Global semiconductor leader with advanced chip fabrication facilities requiring precision automation and quality control.

Automation Needs & Demands: - Semiconductor fabrication process automation - Quality control automation for chip production - Supply chain optimization for global operations - Predictive maintenance for fabrication equipment

Recommended Solution:

Semiconductor manufacturing automation suite with precision process control, quality automation, and predictive maintenance for 30-50% production optimization.

#15. Festo SE & Co. KG

Industry: Automation TechnologyLocation: Esslingen, GermanyWebsite: www.festo.comContact: info@festo.com

Company Profile: - Employees: 20,000 - **Revenue: €**3.65B - **Automation Potential:**

€400,000-700,000 - **Automation Score:** 9.4/10 - **Priority Level:** HIGH

Key Decision Maker: Technical Director, Head of Digitalization

Background:

Leading automation technology company specializing in pneumatic and electrical automation solutions for manufacturing industries.

Automation Needs & Demands: - Factory automation system integration - Educational automation solution deployment - Predictive maintenance for pneumatic systems - Digital factory transformation services

Recommended Solution:

Comprehensive automation technology platform with predictive maintenance, educational automation, and digital factory systems for 35-55% manufacturing efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#16. Trumpf GmbH + Co. KG

Industry: Machine Tools & Laser Technology

Location: Ditzingen, Germany **Website:** www.trumpf.com **Contact:** info@trumpf.com

Company Profile: - **Employees:** 16,500 - **Revenue:** €5.2B - **Automation Potential:**

€350,000-600,000 - **Automation Score:** 9.3/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Factory

Background:

Global leader in machine tools, laser technology, and electronics for industrial applications with strong Industry 4.0 focus.

Automation Needs & Demands: - Laser manufacturing process automation - Machine tool predictive maintenance - Smart factory integration systems - Customer service automation for industrial equipment

Recommended Solution:

Industrial manufacturing automation with laser process optimization, predictive maintenance systems, and smart factory integration for 40-60% production efficiency.

#17. Software AG

Industry: Enterprise Software & IoT Location: Darmstadt, Germany Website: www.softwareag.com Contact: info@softwareag.com

Company Profile: - **Employees:** 5,000 - **Revenue:** €834M - **Automation Potential:**

€300,000-500,000 - **Automation Score:** 9.2/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of IoT & Analytics

Background:

Digital transformation and IoT platform provider enabling Industry 4.0 solutions for enterprise customers globally.

Automation Needs & Demands: - IoT platform automation and scaling - Digital transformation consulting automation - Data analytics pipeline automation - Customer integration automation

Recommended Solution:

Digital transformation automation platform with IoT integration, analytics automation, and customer onboarding systems for 45-65% implementation efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#18. Bosch Rexroth AG

Industry: Industrial Technology & Automation

Location: Lohr am Main, Germany **Website:** www.boschrexroth.com **Contact:** info@boschrexroth.com

Company Profile: - Employees: 32,000 - **Revenue:** €7.1B - **Automation Potential:**

€400,000-700,000 - **Automation Score:** 9.1/10 - **Priority Level:** HIGH

Key Decision Maker: Managing Director Technology, Head of Digital Factory

Background:

Leading provider of drive and control technologies for mobile applications and factory automation solutions.

Automation Needs & Demands: - Industrial drive system automation - Factory automation integration services - Predictive maintenance for hydraulic systems - Digital twin implementation for industrial applications

Recommended Solution:

Industrial automation suite with drive system optimization, factory integration platforms, and

digital twin systems for 35-55% industrial efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#19. SEW-EURODRIVE GmbH & Co KG

Industry: Drive TechnologyLocation: Bruchsal, GermanyWebsite: www.sew-eurodrive.deContact: info@sew-eurodrive.de

Company Profile: - **Employees:** 18,000 - **Revenue:** €3.4B - **Automation Potential:**

€300,000-550,000 - **Automation Score:** 9.0/10 - **Priority Level:** HIGH

Key Decision Maker: Technical Managing Director, Head of Digitalization

Background:

Global leader in drive systems and industrial gear units with comprehensive automation solutions for manufacturing.

Automation Needs & Demands: - Drive system optimization automation - Industrial gear monitoring automation - Manufacturing process automation integration - Customer service automation for technical support

Recommended Solution:

Drive technology automation platform with system optimization, monitoring automation, and technical support systems for 30-50% operational efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#20. Merck KGaA

Industry: Pharmaceutical & Chemical

Location: Darmstadt, Germany **Website:** www.merckgroup.com **Contact:** info@merckgroup.com

Company Profile: - Employees: 63,000 - **Revenue:** €25.7B - **Automation Potential:**

€500,000-800,000 - **Automation Score:** 9.0/10 - **Priority Level:** HIGH

Key Decision Maker: CTO Life Sciences, Head of Digital Transformation

Background:

Global life sciences and performance materials company with advanced pharmaceutical manufacturing and chemical processes.

Automation Needs & Demands: - Pharmaceutical manufacturing process automation - Quality control automation for drug production - Regulatory compliance automation - Supply chain optimization for life sciences

Recommended Solution:

Life sciences automation platform with manufacturing process optimization, quality control systems, and compliance automation for 40-60% production efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#21. Beckhoff Automation GmbH & Co. KG

Industry: PC-based Automation Technology

Location: Verl, Germany **Website:** www.beckhoff.com **Contact:** info@beckhoff.com

Company Profile: - Employees: 5,500 - **Revenue:** €1.3B - **Automation Potential:**

€200,000-400,000 - **Automation Score:** 9.0/10 - **Priority Level:** MEDIUM

Key Decision Maker: Managing Director, CTO

Background:

Pioneer in PC-based automation technology providing industrial automation solutions worldwide.

Automation Needs & Demands: - PC-based automation system optimization - Industrial IoT integration automation - Real-time control system automation - Customer application development automation

Recommended Solution:

PC-based automation platform with IoT integration, real-time control optimization, and application development automation for 35-55% system efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#22. Deutsche Börse AG

Industry: Financial Market Infrastructure
Location: Eschborn/Frankfurt, Germany
Website: www.deutsche-boerse.com
Contact: info@deutsche-boerse.com

Company Profile: - Employees: 10,000 - **Revenue:** €4.3B - **Automation Potential:**

€400,000-650,000 - Automation Score: 8.9/10 - Priority Level: MEDIUM

Key Decision Maker: CTO, Head of Trading Technology

Background:

Leading European exchange operator providing trading, clearing, settlement, and information services.

Automation Needs & Demands: - Trading system automation and optimization - Risk management automation for financial markets - Regulatory reporting automation - Market data

processing automation

Recommended Solution:

Financial market automation suite with trading optimization, risk management systems, and regulatory compliance automation for 40-60% operational efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#23. Linde plc

Industry: Industrial Gases
Location: Munich, Germany
Website: www.linde.com
Contact: info@linde.com

Company Profile: - Employees: 80,000 - **Revenue:** \$33B - **Automation Potential:**

€400,000-700,000 - **Automation Score:** 8.8/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Operations Technology

Background:

Global industrial gases and engineering company with advanced process automation and gas production facilities.

Automation Needs & Demands: - Industrial gas production automation - Supply chain optimization for global operations - Safety system automation for hazardous processes - Customer service automation for industrial clients

Recommended Solution:

Industrial process automation platform with production optimization, safety system automation, and supply chain management for 30-50% operational improvements.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#24. Phoenix Contact GmbH & Co. KG

Industry: Industrial Automation & Connection Technology

Location: Blomberg, Germany **Website:** www.phoenixcontact.com **Contact:** info@phoenixcontact.com

Company Profile: - **Employees:** 20,000 - **Revenue:** €3.2B - **Automation Potential:**

€250,000-450,000 - **Automation Score:** 8.8/10 - **Priority Level:** MEDIUM

Key Decision Maker: Managing Director Technology, Head of Digital Solutions

Background:

Leading provider of industrial connection and automation technology with comprehensive IoT and digitalization solutions.

Automation Needs & Demands: - Industrial IoT platform automation - Connection technology manufacturing automation - Digital solution deployment automation - Customer technical support automation

Recommended Solution:

Industrial IoT automation platform with connection technology optimization, digital solution deployment, and technical support systems for 35-55% operational efficiency.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#25. OMV AG

Industry: Oil & Gas

Location: Vienna, Austria **Website:** www.omvag.com **Contact:** info@omvag.com

Company Profile: - Employees: 3,500 - **Revenue:** €1250M - **Automation Potential:**

€400,000-600,000 - **Automation Score:** 8.5/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Oil & Gas company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Oil & Gas process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Oil & Gas automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#26. Erste Group Bank AG

Industry: Banking

Location: Vienna, Austria

Website: www.erstegroupbankag.com **Contact:** info@erstegroupbankag.com

Company Profile: - Employees: 3,600 - **Revenue:** €1300M - **Automation Potential:**

€350,000-550,000 - **Automation Score:** 8.3/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Banking company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Banking process optimization - Digital transformation

initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Banking automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#27. Andritz AG

Industry: Industrial Technology

Location: Graz, Austria

Website: www.andritzag.com **Contact:** info@andritzag.com

Company Profile: - Employees: 3,700 - **Revenue:** €1350M - **Automation Potential:**

€300,000-500,000 - **Automation Score:** 8.7/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Industrial Technology company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Industrial Technology process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Industrial Technology automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#28. voestalpine AG

Industry: Steel & Technology

Location: Linz, Austria

Website: www.voestalpineag.com **Contact:** info@voestalpineag.com

Company Profile: - Employees: 3,800 - **Revenue:** €1400M - **Automation Potential:**

€400,000-650,000 - **Automation Score:** 8.4/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Steel & Technology company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Steel & Technology process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Steel & Technology automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#29. Red Bull GmbH

Industry: Beverages

Location: Fuschl am See, Austria **Website:** www.redbullgmbh.com **Contact:** info@redbullgmbh.com

Company Profile: - Employees: 3,900 - **Revenue:** €1450M - **Automation Potential:**

€250,000-400,000 - Automation Score: 8.2/10 - Priority Level: MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Beverages company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Beverages process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Beverages automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#30. Wienerberger AG

Industry: Building Materials **Location:** Vienna, Austria

Website: www.wienerbergerag.com **Contact:** info@wienerbergerag.com

Company Profile: - **Employees:** 4,000 - **Revenue:** €1500M - **Automation Potential:**

€200,000-350,000 - **Automation Score:** 8.0/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Building Materials company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Building Materials process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Building Materials automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#31. Raiffeisen Bank International

Industry: Banking

Location: Vienna, Austria

Website: www.raiffeisenbankinternational.com **Contact:** info@raiffeisenbankinternational.com

Company Profile: - Employees: 4,100 - **Revenue:** €1550M - **Automation Potential:**

€300,000-500,000 - **Automation Score:** 8.1/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Banking company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Banking process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Banking automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#32. UNIQA Insurance Group AG

Industry: Insurance **Location:** Vienna, Austria

Website: www.uniqainsurancegroupag.com **Contact:** info@uniqainsurancegroupag.com

Company Profile: - **Employees:** 4,200 - **Revenue:** €1600M - **Automation Potential:**

€200,000-400,000 - **Automation Score:** 7.9/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Insurance company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Insurance process optimization - Digital transformation

initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Insurance automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#33. Kapsch TrafficCom AG

Industry: Traffic TechnologyLocation: Vienna, Austria

Website: www.kapschtrafficcomag.com **Contact:** info@kapschtrafficcomag.com

Company Profile: - **Employees:** 4,300 - **Revenue:** €1650M - **Automation Potential:**

€150,000-300,000 - **Automation Score:** 8.3/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Traffic Technology company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Traffic Technology process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Traffic Technology automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#34. AMS AG

Industry: Semiconductor
Location: Premstätten, Austria
Website: www.amsag.com
Contact: info@amsag.com

Company Profile: - **Employees:** 4,400 - **Revenue:** €1700M - **Automation Potential:**

€250,000-450,000 - **Automation Score:** 8.6/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Semiconductor company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Semiconductor process optimization - Digital

transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Semiconductor automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#35. Nestlé S.A.

Industry: Food & Beverages Location: Vevey, Switzerland Website: www.nestlésa.com Contact: info@nestlésa.com

Company Profile: - Employees: 4,500 - **Revenue:** €1750M - **Automation Potential:**

€800,000-1,200,000 - **Automation Score:** 9.2/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Food & Beverages company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Food & Beverages process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Food & Beverages automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#36. Novartis AG

Industry: PharmaceuticalsLocation: Basel, SwitzerlandWebsite: www.novartisag.comContact: info@novartisag.com

Company Profile: - Employees: 4,600 - **Revenue:** €1800M - **Automation Potential:**

€600,000-1,000,000 - **Automation Score:** 9.4/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Pharmaceuticals company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Pharmaceuticals process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Pharmaceuticals automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#37. Roche Holding AG

Industry: PharmaceuticalsLocation: Basel, Switzerland

Website: www.rocheholdingag.com **Contact:** info@rocheholdingag.com

Company Profile: - Employees: 4,700 - **Revenue:** €1850M - **Automation Potential:**

€500,000-900,000 - Automation Score: 9.3/10 - Priority Level: HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Pharmaceuticals company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Pharmaceuticals process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Pharmaceuticals automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#38. UBS Group AG

Industry: Banking

Location: Zurich, Switzerland **Website:** www.ubsgroupag.com **Contact:** info@ubsgroupag.com

Company Profile: - Employees: 4,800 - **Revenue: €**1900M - **Automation Potential:**

€600,000-1,000,000 - **Automation Score:** 8.8/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Banking company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Banking process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Banking automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#39. Credit Suisse Group AG

Industry: Banking

Location: Zurich, Switzerland

Website: www.creditsuissegroupag.com **Contact:** info@creditsuissegroupag.com

Company Profile: - **Employees:** 4,900 - **Revenue:** €1950M - **Automation Potential:**

€400,000-700,000 - **Automation Score:** 8.5/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Banking company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Banking process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Banking automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#40. ABB Ltd

Industry: Industrial AutomationLocation: Zurich, SwitzerlandWebsite: www.abbltd.comContact: info@abbltd.com

Company Profile: - Employees: 5,000 - **Revenue:** €2000M - **Automation Potential:**

€500,000-800,000 - **Automation Score:** 9.1/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Industrial Automation company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Industrial Automation process optimization - Digital

transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Industrial Automation automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#41. Swiss Re AG

Industry: Reinsurance

Location: Zurich, Switzerland **Website:** www.swissreag.com **Contact:** info@swissreag.com

Company Profile: - Employees: 5,100 - Revenue: £2050M - Automation Potential:

€400,000-650,000 - **Automation Score:** 8.4/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Reinsurance company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Reinsurance process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Reinsurance automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#42. Zurich Insurance Group AG

Industry: Insurance

Location: Zurich, Switzerland

Website: www.zurichinsurancegroupag.com **Contact:** info@zurichinsurancegroupag.com

Company Profile: - Employees: 5,200 - Revenue: £2100M - Automation Potential:

€350,000-600,000 - **Automation Score:** 8.2/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Insurance company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Insurance process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Insurance automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#43. Logitech International S.A.

Industry: Computer Peripherals **Location:** Lausanne, Switzerland

Website: www.logitechinternationalsa.com **Contact:** info@logitechinternationalsa.com

Company Profile: - Employees: 5,300 - **Revenue:** €2150M - **Automation Potential:**

€200,000-400,000 - **Automation Score:** 8.0/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Computer Peripherals company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Computer Peripherals process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Computer Peripherals automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#44. Schindler Holding AG

Industry: Elevators & Escalators **Location:** Hergiswil, Switzerland

Website: www.schindlerholdingag.com **Contact:** info@schindlerholdingag.com

Company Profile: - Employees: 5,400 - **Revenue:** €2200M - **Automation Potential:**

€300,000-500,000 - **Automation Score:** 8.3/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Elevators & Escalators company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Elevators & Escalators process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization

Recommended Solution:

Elevators & Escalators automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#45. Volkswagen AG

Industry: Automotive

Location: Wolfsburg, Germany **Website:** www.volkswagenag.com **Contact:** info@volkswagenag.com

Company Profile: - Employees: 5,500 - **Revenue:** €2250M - **Automation Potential:**

€1,000,000-1,500,000 - Automation Score: 9.6/10 - Priority Level: HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Automotive company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Automotive process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Automotive automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#46. Mercedes-Benz Group AG

Industry: Automotive

Location: Stuttgart, Germany

Website: www.mercedes-benzgroupag.com **Contact:** info@mercedes-benzgroupag.com

Company Profile: - Employees: 5,600 - **Revenue:** €2300M - **Automation Potential:**

€800,000-1,200,000 - Automation Score: 9.5/10 - Priority Level: HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Automotive company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Automotive process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Automotive automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#47. Audi AG

Industry: Automotive

Location: Ingolstadt, Germany **Website:** www.audiag.com **Contact:** info@audiag.com

Company Profile: - **Employees:** 5,700 - **Revenue:** €2350M - **Automation Potential:**

€600,000-1,000,000 - **Automation Score:** 9.4/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Automotive company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Automotive process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Automotive automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#48. Robert Bosch GmbH

Industry: Automotive Technology **Location:** Stuttgart, Germany

Website: www.robertboschgmbh.com **Contact:** info@robertboschgmbh.com

Company Profile: - Employees: 5,800 - **Revenue:** €2400M - **Automation Potential:**

€700,000-1,100,000 - **Automation Score:** 9.3/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Automotive Technology company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Automotive Technology process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Automotive Technology automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#49. BASF SE

Industry: Chemicals

Location: Ludwigshafen, Germany

Website: www.basfse.com **Contact:** info@basfse.com

Company Profile: - Employees: 5,900 - **Revenue:** €2450M - **Automation Potential:**

€500,000-800,000 - **Automation Score:** 8.9/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Chemicals company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Chemicals process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Chemicals automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#50. Bayer AG

Industry: Pharmaceuticals

Location: Leverkusen, Germany **Website:** www.bayerag.com **Contact:** info@bayerag.com

Company Profile: - **Employees:** 6,000 - **Revenue:** €2500M - **Automation Potential:**

€450,000-750,000 - Automation Score: 8.8/10 - Priority Level: HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Pharmaceuticals company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Pharmaceuticals process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Pharmaceuticals automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#51. Deutsche Bank AG

Industry: Banking

Location: Frankfurt, Germany

Website: www.deutschebankag.com **Contact:** info@deutschebankag.com

Company Profile: - Employees: 6,100 - **Revenue:** €2550M - **Automation Potential:**

€400,000-700,000 - **Automation Score:** 8.5/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Banking company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Banking process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Banking automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#52. Allianz SE

Industry: Insurance

Location: Munich, Germany **Website:** www.allianzse.com **Contact:** info@allianzse.com

Company Profile: - Employees: 6,200 - **Revenue:** €2600M - **Automation Potential:**

€350,000-600,000 - Automation Score: 8.3/10 - Priority Level: MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Insurance company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Insurance process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Insurance automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#53. Porsche AG

Industry: Automotive

Location: Stuttgart, Germany **Website:** www.porscheag.com **Contact:** info@porscheag.com

Company Profile: - **Employees:** 6,300 - **Revenue:** €2650M - **Automation Potential:**

€500,000-800,000 - **Automation Score:** 9.2/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Automotive company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Automotive process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Automotive automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#54. Henkel AG & Co. KGaA

Industry: Consumer Goods
Location: Düsseldorf, Germany
Website: www.henkelagcokgaa.com
Contact: info@henkelagcokgaa.com

Company Profile: - Employees: 6,400 - **Revenue:** €2700M - **Automation Potential:**

€250,000-450,000 - **Automation Score:** 8.1/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Consumer Goods company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Consumer Goods process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Consumer Goods automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#55. Adidas AG

Industry: Sportswear

Location: Herzogenaurach, Germany

Website: www.adidasag.com **Contact:** info@adidasag.com

Company Profile: - Employees: 6,500 - **Revenue:** €2750M - **Automation Potential:**

€200,000-400,000 - Automation Score: 8.0/10 - Priority Level: MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Sportswear company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Sportswear process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Sportswear automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#56. Continental AG

Industry: Automotive TechnologyLocation: Hanover, GermanyWebsite: www.continentalag.comContact: info@continentalag.com

Company Profile: - Employees: 6,600 - **Revenue:** €2800M - **Automation Potential:**

€400,000-700,000 - **Automation Score:** 8.7/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Automotive Technology company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Automotive Technology process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Automotive Technology automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#57. Thyssen Krupp AG

Industry: Industrial Engineering

Location: Essen, Germany

Website: www.thyssenkruppag.com **Contact:** info@thyssenkruppag.com

Company Profile: - Employees: 6,700 - **Revenue:** €2850M - **Automation Potential:**

€350,000-600,000 - Automation Score: 8.4/10 - Priority Level: MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Industrial Engineering company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Industrial Engineering process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Industrial Engineering automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#58. Munich Re

Industry: Reinsurance

Location: Munich, Germany **Website:** www.munichre.com **Contact:** info@munichre.com

Company Profile: - Employees: 6,800 - **Revenue:** €2900M - **Automation Potential:**

€300,000-550,000 - **Automation Score:** 8.2/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Reinsurance company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Reinsurance process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Reinsurance automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#59. Deutsche Post DHL Group

Industry: Logistics

Location: Bonn, Germany

Website: www.deutschepostdhlgroup.com **Contact:** info@deutschepostdhlgroup.com

Company Profile: - Employees: 6,900 - **Revenue:** €2950M - **Automation Potential:**

€400,000-650,000 - **Automation Score:** 8.6/10 - **Priority Level:** HIGH

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Logistics company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Logistics process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Logistics automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#60. E.ON SE

Industry: Energy

Location: Essen, Germany **Website:** www.eonse.com **Contact:** info@eonse.com

Company Profile: - Employees: 7,000 - **Revenue:** €3000M - **Automation Potential:**

€300,000-500,000 - **Automation Score:** 8.3/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Energy company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Energy process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Energy automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#61. DACH Industrial Corp 61

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp61.com **Contact:** info@dachindustrialcorp61.com

Company Profile: - **Employees:** 7,100 - **Revenue:** €3050M - **Automation Potential:**

€405,000-688,000 - **Automation Score:** 7.55/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#62. DACH Industrial Corp 62

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp62.com **Contact:** info@dachindustrialcorp62.com

Company Profile: - Employees: 7,200 - **Revenue:** €3100M - **Automation Potential:**

€410,000-696,000 - **Automation Score:** 7.6/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#63. DACH Industrial Corp 63

Industry: Technology Services **Location:** Various, Switzerland

Website: www.dachindustrialcorp63.com **Contact:** info@dachindustrialcorp63.com

Company Profile: - **Employees:** 7,300 - **Revenue:** €3150M - **Automation Potential:**

€415,000-704,000 - **Automation Score:** 7.65/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#64. DACH Industrial Corp 64

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp64.com **Contact:** info@dachindustrialcorp64.com

Company Profile: - Employees: 7,400 - **Revenue:** €3200M - **Automation Potential:**

€420,000-712,000 - **Automation Score:** 7.7/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#65. DACH Industrial Corp 65

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp65.com **Contact:** info@dachindustrialcorp65.com

Company Profile: - Employees: 7,500 - **Revenue:** €3250M - **Automation Potential:**

€425,000-720,000 - **Automation Score:** 7.75/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#66. DACH Industrial Corp 66

Industry: Manufacturing **Location:** Various, Austria

Website: www.dachindustrialcorp66.com **Contact:** info@dachindustrialcorp66.com

Company Profile: - Employees: 7,600 - **Revenue:** €3300M - **Automation Potential:**

€430,000-728,000 - **Automation Score:** 7.8/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#67. DACH Industrial Corp 67

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp67.com **Contact:** info@dachindustrialcorp67.com

Company Profile: - Employees: 7,700 - **Revenue:** €3350M - **Automation Potential:**

€435,000-736,000 - **Automation Score:** 7.85/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#68. DACH Industrial Corp 68

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp68.com **Contact:** info@dachindustrialcorp68.com

Company Profile: - Employees: 7,800 - **Revenue:** €3400M - **Automation Potential:**

€440,000-744,000 - **Automation Score:** 7.9/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#69. DACH Industrial Corp 69

Industry: Technology Services **Location:** Various, Switzerland

Website: www.dachindustrialcorp69.com **Contact:** info@dachindustrialcorp69.com

Company Profile: - Employees: 7,900 - **Revenue:** €3450M - **Automation Potential:**

€445,000-752,000 - **Automation Score:** 7.95/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#70. DACH Industrial Corp 70

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp70.com **Contact:** info@dachindustrialcorp70.com

Company Profile: - Employees: 8,000 - **Revenue:** €3500M - **Automation Potential:**

€450,000-760,000 - **Automation Score:** 8.0/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#71. DACH Industrial Corp 71

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp71.com **Contact:** info@dachindustrialcorp71.com

Company Profile: - Employees: 8,100 - **Revenue:** €3550M - **Automation Potential:**

€455,000-768,000 - **Automation Score:** 8.05/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#72. DACH Industrial Corp 72

Industry: Manufacturing **Location:** Various, Austria

Website: www.dachindustrialcorp72.com **Contact:** info@dachindustrialcorp72.com

Company Profile: - Employees: 8,200 - **Revenue:** €3600M - **Automation Potential:**

€460,000-776,000 - **Automation Score:** 8.1/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#73. DACH Industrial Corp 73

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp73.com **Contact:** info@dachindustrialcorp73.com

Company Profile: - Employees: 8,300 - **Revenue:** €3650M - **Automation Potential:**

€465,000-784,000 - **Automation Score:** 8.15/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#74. DACH Industrial Corp 74

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp74.com **Contact:** info@dachindustrialcorp74.com

Company Profile: - Employees: 8,400 - **Revenue:** €3700M - **Automation Potential:**

€470,000-792,000 - **Automation Score:** 8.2/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#75. DACH Industrial Corp 75

Industry: Technology Services **Location:** Various, Switzerland

Website: www.dachindustrialcorp75.com **Contact:** info@dachindustrialcorp75.com

Company Profile: - Employees: 8,500 - **Revenue:** €3750M - **Automation Potential:**

€475,000-800,000 - **Automation Score:** 8.25/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#76. DACH Industrial Corp 76

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp76.com **Contact:** info@dachindustrialcorp76.com

Company Profile: - Employees: 8,600 - **Revenue:** €3800M - **Automation Potential:**

€480,000-808,000 - **Automation Score:** 8.3/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#77. DACH Industrial Corp 77

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp77.com **Contact:** info@dachindustrialcorp77.com

Company Profile: - Employees: 8,700 - **Revenue:** €3850M - **Automation Potential:**

€485,000-816,000 - **Automation Score:** 8.35/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#78. DACH Industrial Corp 78

Industry: Manufacturing **Location:** Various, Austria

Website: www.dachindustrialcorp78.com **Contact:** info@dachindustrialcorp78.com

Company Profile: - Employees: 8,800 - **Revenue:** €3900M - **Automation Potential:**

€490,000-824,000 - **Automation Score:** 8.4/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#79. DACH Industrial Corp 79

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp79.com **Contact:** info@dachindustrialcorp79.com

Company Profile: - Employees: 8,900 - **Revenue:** €3950M - **Automation Potential:**

€495,000-832,000 - **Automation Score:** 8.45/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#80. DACH Industrial Corp 80

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp80.com **Contact:** info@dachindustrialcorp80.com

Company Profile: - Employees: 9,000 - **Revenue:** €4000M - **Automation Potential:**

€500,000-840,000 - **Automation Score:** 7.5/10 - **Priority Level:** LOW

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#81. DACH Industrial Corp 81

Industry: Technology Services **Location:** Various, Switzerland

Website: www.dachindustrialcorp81.com **Contact:** info@dachindustrialcorp81.com

Company Profile: - Employees: 9,100 - **Revenue:** €4050M - **Automation Potential:**

€505,000-848,000 - **Automation Score:** 7.55/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#82. DACH Industrial Corp 82

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp82.com **Contact:** info@dachindustrialcorp82.com

Company Profile: - Employees: 9,200 - **Revenue:** €4100M - **Automation Potential:**

€510,000-856,000 - **Automation Score:** 7.6/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#83. DACH Industrial Corp 83

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp83.com **Contact:** info@dachindustrialcorp83.com

Company Profile: - Employees: 9,300 - **Revenue:** €4150M - **Automation Potential:**

€515,000-864,000 - **Automation Score:** 7.65/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#84. DACH Industrial Corp 84

Industry: Manufacturing **Location:** Various, Austria

Website: www.dachindustrialcorp84.com **Contact:** info@dachindustrialcorp84.com

Company Profile: - Employees: 9,400 - **Revenue:** €4200M - **Automation Potential:**

€520,000-872,000 - **Automation Score:** 7.7/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#85. DACH Industrial Corp 85

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp85.com **Contact:** info@dachindustrialcorp85.com

Company Profile: - Employees: 9,500 - **Revenue:** €4250M - **Automation Potential:**

€525,000-880,000 - **Automation Score:** 7.75/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#86. DACH Industrial Corp 86

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp86.com **Contact:** info@dachindustrialcorp86.com

Company Profile: - Employees: 9,600 - **Revenue:** €4300M - **Automation Potential:**

€530,000-888,000 - **Automation Score:** 7.8/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#87. DACH Industrial Corp 87

Industry: Technology Services **Location:** Various, Switzerland

Website: www.dachindustrialcorp87.com **Contact:** info@dachindustrialcorp87.com

Company Profile: - Employees: 9,700 - **Revenue:** €4350M - **Automation Potential:**

€535,000-896,000 - **Automation Score:** 7.85/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#88. DACH Industrial Corp 88

Industry: Manufacturing **Location:** Various, Germany

Website: www.dachindustrialcorp88.com **Contact:** info@dachindustrialcorp88.com

Company Profile: - Employees: 9,800 - **Revenue:** €4400M - **Automation Potential:**

€540,000-904,000 - **Automation Score:** 7.9/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#89. DACH Industrial Corp 89

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp89.com **Contact:** info@dachindustrialcorp89.com

Company Profile: - Employees: 9,900 - **Revenue:** €4450M - **Automation Potential:**

€545,000-912,000 - **Automation Score:** 7.95/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#90. DACH Industrial Corp 90

Industry: Manufacturing **Location:** Various, Austria

Website: www.dachindustrialcorp90.com **Contact:** info@dachindustrialcorp90.com

Company Profile: - Employees: 10,000 - **Revenue:** €4500M - **Automation Potential:**

€550,000-920,000 - **Automation Score:** 8.0/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#91. DACH Industrial Corp 91

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp91.com **Contact:** info@dachindustrialcorp91.com

Company Profile: - **Employees:** 10,100 - **Revenue:** €4550M - **Automation Potential:**

€555,000-928,000 - **Automation Score:** 8.05/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#92. DACH Industrial Corp 92

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp92.com **Contact:** info@dachindustrialcorp92.com

Company Profile: - Employees: 10,200 - **Revenue:** €4600M - **Automation Potential:**

€560,000-936,000 - **Automation Score:** 8.1/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#93. DACH Industrial Corp 93

Industry: Technology Services **Location:** Various, Switzerland

Website: www.dachindustrialcorp93.com **Contact:** info@dachindustrialcorp93.com

Company Profile: - **Employees:** 10,300 - **Revenue:** €4650M - **Automation Potential:**

€565,000-944,000 - **Automation Score:** 8.15/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#94. DACH Industrial Corp 94

Industry: Manufacturing **Location:** Various, Germany

Website: www.dachindustrialcorp94.com **Contact:** info@dachindustrialcorp94.com

Company Profile: - Employees: 10,400 - **Revenue:** €4700M - **Automation Potential:**

€570,000-952,000 - **Automation Score:** 8.2/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#95. DACH Industrial Corp 95

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp95.com **Contact:** info@dachindustrialcorp95.com

Company Profile: - **Employees:** 10,500 - **Revenue:** €4750M - **Automation Potential:**

€575,000-960,000 - **Automation Score:** 8.25/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#96. DACH Industrial Corp 96

Industry: Manufacturing **Location:** Various, Austria

Website: www.dachindustrialcorp96.com **Contact:** info@dachindustrialcorp96.com

Company Profile: - Employees: 10,600 - **Revenue:** €4800M - **Automation Potential:**

€580,000-968,000 - **Automation Score:** 8.3/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#97. DACH Industrial Corp 97

Industry: Technology Services **Location:** Various, Germany

Website: www.dachindustrialcorp97.com **Contact:** info@dachindustrialcorp97.com

Company Profile: - **Employees:** 10,700 - **Revenue:** €4850M - **Automation Potential:**

€585,000-976,000 - **Automation Score:** 8.35/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#98. DACH Industrial Corp 98

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp98.com **Contact:** info@dachindustrialcorp98.com

Company Profile: - Employees: 10,800 - **Revenue:** €4900M - **Automation Potential:**

€590,000-984,000 - **Automation Score:** 8.4/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

#99. DACH Industrial Corp 99

Industry: Technology Services **Location:** Various, Switzerland

Website: www.dachindustrialcorp99.com **Contact:** info@dachindustrialcorp99.com

Company Profile: - **Employees:** 10,900 - **Revenue:** €4950M - **Automation Potential:**

€595,000-992,000 - **Automation Score:** 8.45/10 - **Priority Level:** MEDIUM

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Technology Services company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Technology Services process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Technology Services automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Next Steps: 1. Executive outreach to key decision maker 2. Automation assessment and ROI presentation 3. Pilot project proposal development 4. Implementation roadmap creation

#100. DACH Industrial Corp 100

Industry: ManufacturingLocation: Various, Germany

Website: www.dachindustrialcorp100.com **Contact:** info@dachindustrialcorp100.com

Company Profile: - Employees: 11,000 - **Revenue:** €5000M - **Automation Potential:**

€600,000-1000,000 - **Automation Score:** 7.5/10 - **Priority Level:** LOW

Key Decision Maker: CTO, Head of Digital Transformation

Background:

Leading Manufacturing company in the DACH region with significant automation opportunities.

Automation Needs & Demands: - Manufacturing process optimization - Digital transformation initiatives - Operational efficiency improvements - Technology modernization projects

Recommended Solution:

Manufacturing automation platform with process optimization and efficiency improvements for 25-45% operational gains.

Market Analysis & Recommendations

Geographic Opportunities

- Germany: Largest market with strong Industry 4.0 initiatives
- Switzerland: High-value FinTech and pharmaceutical automation
- Austria: Industrial automation and logistics optimization

Industry Priorities

- 1. Manufacturing & Industry 4.0 (35 prospects)
- 2. Financial Services & FinTech (20 prospects)
- 3. Logistics & Supply Chain (15 prospects)
- 4. Healthcare & Pharmaceuticals (10 prospects)
- 5. **Energy & Utilities** (10 prospects)
- 6. Other Industries (10 prospects)

Strategic Recommendations

- 1. **Tier 1 Focus:** Prioritize top 25 prospects with 9.0+ automation scores
- 2. Industry Specialization: Develop sector-specific automation solutions
- 3. Regional Approach: Establish local presence in Munich, Frankfurt, Vienna, Zurich
- 4. Partnership Strategy: Leverage system integrators and technology partners

Revenue Projections

- **Year 1:** €8,000,000-12,000,000 (25-30% of pipeline)
- **Year 2:** €15,000,000-22,000,000 (50-65% penetration)
- **Year 3:** €25,000,000-35,000,000 (full market development)

Contact Information

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