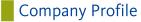
BEKO TECHNOLOGIES GMBH





General Company Data		
Company:	BEKO TECHNOLOGIES GMBH	
Street:	Im Taubental 7	
Zip code/Place:	41468 Neuss	
Federal State:	North Rhine-Westphalia	
State:	Federal Republic of Germany	

General Contact	
Phone:	++49 (0) 2131 988-1000
FAX:	++49 (0) 2131 988-900
Internet:	www.beko-technologies.com
Email:	info@beko-technologies.com

Company Data	
Founding year:	1982
D.U.N.S. Number	327718789
Commercial Register:	HRB 5742 Neuss Local Court
VAT ID:	DE 120 679 22 6
Tax Number:	122/5707/4559
Managing Director:	Yannick Koch, Norbert Strack, Sascha Niederhagen
Group affiliation:	N.A. (the parent company BEKO HOLDING GMBH has no operating business)
Subsidiaries:	16 (worldwide)
Manufacturing locations:	Neuss (main plant), Netphen, Löffingen
Manufacturing subsidiaries:	USA: Atlanta, GA Indien: Hyderabad China: Nantong

Bank Account		
Credit Institute:	Commerzbank AG	
IBAN:	DE80 3004 0000 0102 0908 00	
BIC:	COBADEFFXXX	

About BEKO TECHNOLOGIES

BEKO TECHNOLOGIES GmbH develops, manufactures and distributes components and systems for the treatment and management of compressed air and compressed gas. The independent family-owned company with headquarters in Neuss was founded in 1982.

The competence and service spectrum ranges from the treatment of compressed air and compressed gas by filtration and drying, to the proven condensate technology, to individual engineering, modern measurement technology and IoT-supported management of compressed air systems. BEKO TECHNOLOGIES advises manufacturing companies independently of their industry to find the optimal solution for their compressed air treatment and ensure compliance with the required quality and energy efficiency in the process. Social commitment and the

obligation to act in a socially responsible manner are firmly anchored in the corporate history and values of BEKO TECHNOLOGIES.

Competences

- Product development
- Technology development
- Development of customer-specific product variants (private label & private design products)
- Manufacturing of products in a large number of variants
- Design & manufacturing of products according to customer requirements (project business)
- Services (consulting, installation/commissioning, maintenance, repair, calibration, training)

Products & Services

- Compressed air drying
- Compressed air filtration
- Process technology
- Oil-free compressed air
- Condensate technology
- Measurement technology
- Service
- Trainings
- Systems

Industries & reference customers		
Industries	Reference Customers	
Food industry	Nestlé, Brandt, Klosterfrau, Meggle, Rheinfelsquelle, Lavazza	
Pharmaceutical industry	Pfizer, Nycomed	
Chemical industry	BASF	
Medical and laboratory technology	Universitätsklinikum Bonn, Laserforschungszentrum CALA	
Automotive industry	Mercedes-Benz, Audi, Hella	

Number of employees (active)			
	31.12.2022	31.12.2023	31.12.2024
BEKO TECHNOLOGIES GmbH	323	347	351
BEKO company group	612	643	663

Economic development			
	2022	2023	2024
Turnover [million €]	74,5	80,78	82,46
EBT [million €]	5,7	5,5	4,29
Capital expenditures [million €]	3,1	2,8	3,18
Equity ratio [%]	53,1	54,4	52,0

Quality Management		
BEKO TECHNOLOGIES GmbH	Certified quality management system since 1994 (currently ISO 9001:2015)	
Manufacturing locations	Certified according to ISO 9001:2015 All production sites control their QM system under their own responsibility. Central specifications and monitoring are carried	

	out by the head of quality management at the main plant in Neuss.
	Christian Riedel
Head of Quality Management	Phone: ++492131 988- 431
	christian.riedel@beko-technologies.com

Environmental prote	ction	
WEEE-RegNr.	DE 86830482	

Occupational safety BEKO TECHNOLOGIES operates an occupational safety system in accordance with the occupational safety regulations in force in Germany. The external monitoring is carried out in a dual system by the state labor inspectorates or offices for occupational safety and the institutions of the statutory accident insurance (employers' liability insurance associations and accident insurance funds in the German Statutory Accident Insurance DGUV). The latter issue accident prevention regulations that constitute binding law. In addition, compliance with occupational health and safety regulations is monitored externally as part of the audits of the QM system in accordance with ISO 9001:2015. Düsseldorf District Government Responsible trade supervisory office: Responsible trade association: **BG ETEM** Company number & Membership number: 9187 2388 7508 001 Occupational safety specialist: Joel Goldberg Company physician: Dr. Thomas Koiky Number of safety officers: 2022 2023 2024 Number of accidents 41 58 57 Number of reportable accidents 2 4 6 Number of accidents resulting in death 0 0 Certified occupational safety management No; not planned system?

Certifications			
Type of certification	Area of application		
ISO 9001:2015	 Development, manufacture, sales and service of Electronically level controlled condensate drains, oil-water separation systems and emulsion splitting plants for condensate technology Dryers, filters, deep-cooling systems and catalytic converters for the treatment of compressed-air and -gas Measuring devices for process and condition monitoring in compressed air and compressed gas systems and sales and service of devices measurement- and control-devices for compressed air and compressed gas systems 		
PED Module H1 (PED 2014/68/EU)	Adsorption dryers (series: EVERDRY, DRYPOINT) and filters (series CLEARPOINT)		
ATEX (quality assurance recognition) (ATEX 2014/34/EU)	Electrical equipment and components, equipment group II, category 2G: Level-regulated condesate drains		

	Installation, set up, maintenance, repair, assembly and cleaning of condensate drains, oil-water separation systems for compressed air condensate and emulsion splitting systems. Additional information on substances: non-flammable, ignitable
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Insurance		
Insurance company	Gothaer Allgemeine Versicherung AG, Köln	
Type of insurance	Business and product liability insurance	
Sum insured	20 million € lump sum for personal injury and property damage per loss event; max. 40 million € per insurance year.	

Attached documents				
Document	Exhibitor/Publisher	Issue date	Valid	
Code of Conduct	BEKO TECHNOLOGIES GMBH	27.01.2023	N.A.	
Organization chart	BEKO TECHNOLOGIES GMBH	01.01.2024	N.A.	
ISO 9001 Certificate	DNV GL Business Assurance Zertifizierung und Umweltgutachter GmbH	15.02.2022	29.02.2028	
PED Module H1 Certificate	Lloyd's Register Deutschland GmbH	08.11.2024	31.08.2027	
ATEX recognition of production quality assurance BEKOMAT	DEKRA EXAM GmbH	12.07.2024	14.07.2027	
Confirmation of specialized bed operation according to the WHG (Water Resources Act)	TÜV Rheinland Industrie Service GmbH	18.12.2023	31.01.2026	
Insurance certificate	Gothaer Allg. Versicherung AG	09.12.2024	01.01.2026	

All information refers to BEKO TECHNOLOGIES GMBH, unless otherwise stated.

Date: 05.05.2025

Creator: Sandra Tebart

Head of Customer Service

The creator assures the correctness and completeness of the information.