



Brandenburg meets China

Business Delegation from
the German Capital Region
November 1–6, 2026

勃兰登堡州遇见中国
德国首都地区企业代表团
2026年11月1日至6日



THE GERMAN CAPITAL REGION
more value for your investment

Table of Contents

Greetings	4
Brandenburg	
Good Reasons to Invest in Brandenburg	8
Brandenburg in Figures	13
Brandenburg: Facts & Figures	14
Ministry	
The Ministry for Economic Affairs, Energy, Climate Action and European Affairs	18
Members of the Delegation	
aBB automotive BerlinBrandenburg e.V.	22
BEFA Belziger Fahrzeugbau GmbH	24
Dai-Glebe International Projects	26
D-LABS GmbH	28
Deutsche Eisenbahn Service und Anlagen GmbH	30
ENON Gesellschaft mbH & CoKG	32
GeoClimaDesign	34
GDC Robotics	36
GreenBitAI GmbH	38
KSF Kommutatoren und Schleifringkörper Finsterwalde GmbH	40
Kubik Industries GmbH	42
Kubik Innovation	44
Lausitzer Stahlbau Ruhland	46
LUM GmbH	48
Rising GmbH	50
TH Wildau	52
VOICE plus DATA GmbH	54
Wolfram Chemie GmbH	56
Organizers	
Economic Development Agency Brandenburg (WFBB)	60
Far Eastern Consulting	62
Imprint	65

目录

致辞	6
勃兰登堡州	
在勃兰登堡州投资的优势	8
勃兰登堡州数据概览	13
勃兰登堡州：事实和数据	15
经济、能源、气候行动和欧洲事务部	19
代表团成员	
aBB automotive BerlinBrandenburg e.V.	22
BEFA Belziger Fahrzeugbau GmbH	24
Dai-Glebe International Projects.....	26
D-LABS GmbH	28
Deutsche Eisenbahn Service und Anlagen GmbH.....	30
ENON Gesellschaft mbH & CoKG.....	32
GeoClimaDesign	34
GDC Robotics.....	36
GreenBitAI GmbH.....	38
KSF Kommutatoren und Schleifringkörper Finsterwalde GmbH	40
Kubik Industries GmbH.....	42
Kubik Innovation	44
Lausitzer Stahlbau Ruhland	46
LUM GmbH.....	48
Rising GmbH	50
TH Wildau.....	52
VOICE plus DATA GmbH	54
Wolfram Chemie GmbH	56
组织者	
Economic Development Agency Brandenburg (WFBB)	60
Far Eastern Consulting.....	62
出版信息	65

Greetings

Ladies and gentlemen,

it gives me particular pleasure to once again be accompanying a Brandenburg business delegation to the People's Republic of China in 2026.



I am very keen to see for myself the dynamism of Chinese innovation on the ground, in order to further develop my understanding of the potential for cooperation between Europe and China. Economic exchange transforms individual action into collective benefit and social progress.

After all, the German capital region, which I represent, offers Chinese stakeholders numerous opportunities – for investment, for cooperation, for mutually beneficial business ventures and, not least, as a place of work. We combine a central location in the heart of Europe with state-of-the-art infrastructure, a world-class research landscape and the high quality of German vocational training. The Economic Development Agency Brandenburg (WFBB) has many years' experience and particularly strong expertise in supporting Chinese prospective partners. It acts as a one-stop agency for enquiries of all kinds.

The Brandenburg-based companies accompanying me wish to deepen existing contacts and establish new ones. They represent innovative product ideas 'Made in Germany' and are convinced of their potential for the Chinese market. At the same time, however, they are also seeking partnerships with technology leaders from China who want to bring their ideas to German and European markets.

I wish the businesses from both regions a fruitful exchange. Let us discover the strengths of our economies together! And let us use this knowledge to seize the opportunities for deeper cooperation.

I look forward to our meetings!

Hendrik Fischer

State Secretary

Ministry for Economic Affairs, Energy, Climate Protection and
European Affairs of the State of Brandenburg

致辞

女士们、先生们，大家好！

我非常荣幸能在**2026年**再次陪同勃兰登堡州经济代表团访问中华人民共和国。

我非常期待这次能够亲身感受中国的创新活力，从而进一步加深我对欧洲与中国合作潜力的认识。通过经济交流，中国和欧洲可以进一步加强双方的共同利益和社会进步。



我所代表的德国首都大区为中国各方提供了众多机遇——无论是投资、合作、互利共赢的商业机会，还是作为理想的工作地点。我们既拥有位于欧洲心脏地带的优越地理位置，又具备最先进的基础设施、世界一流的科研环境以及高质量的德国职业培训。勃兰登堡州经济促进局 (WFBB) 在服务中国潜在合作伙伴方面拥有多年经验和特别突出的专业知识。作为一站式服务机构，该局可受理各类咨询。

随行访问的勃兰登堡州企业希望深化现有合作关系并建立新的联系。这些企业代表着“德国制造”的创新产品理念，并坚信这些产品在中国市场具有巨大潜力。与此同时，他们也寻求与中国技术领军企业建立合作伙伴关系，以将这些创新理念引入德国和欧洲市场。

我祝愿两地企业能够开展富有成果的交流，让我们共同发掘我们经济的优势！并以此为基础，抓住深化合作的机会。

我期待与各位的会面！

Hendrik Fischer

国务秘书

经济、能源、气候行动和欧洲事务部

Brandenburg

勃兰登堡州

Good Reasons to Invest in Brandenburg

在勃兰登堡州投资的优势

Industry is welcome in Brandenburg

Industry has a long tradition in Brandenburg and enjoys a high level of acceptance. Collaboration between companies and research is actively promoted. The Economic Development Agency Brandenburg (WFBB) offers a wide range of services for your investment and economic success.

勃兰登堡州欢迎工业企业

并受到当地民众的广泛认可。此外，勃兰登堡州还积极促进工业企业与科研机构之间的合作。勃兰登堡州经济发展局 (WFBB) 为您提供全方位的免费服务，为您在勃兰登堡州的投资和商业活动保驾护航。

Brandenburg is successfully transforming itself towards sustainable production

Renewable energies, green technologies and modern mobility – Brandenburg's expertise and resources offer added value for companies of all sizes.

勃兰登堡州正在进行可持续生产方向的转型

可再生能源、绿色技术和现代交通 – 勃兰登堡州积累的宝贵经验和资源可为各类规模企业在本州进行的生产活动添砖加瓦。

Affordable and well-connected industrial and commercial sites are still available in Brandenburg

Companies looking to set up or expand their business here receive expert advice and service-oriented support, from finding a suitable location to successfully developing their business activities.

勃兰登堡州目前仍有价格合理且交通便利的工业和商业用地可供选择

有意在此设立或扩展业务的企业将获得专业咨询和以服务为导向的支持，从寻找合适地点到成功开展业务活动。

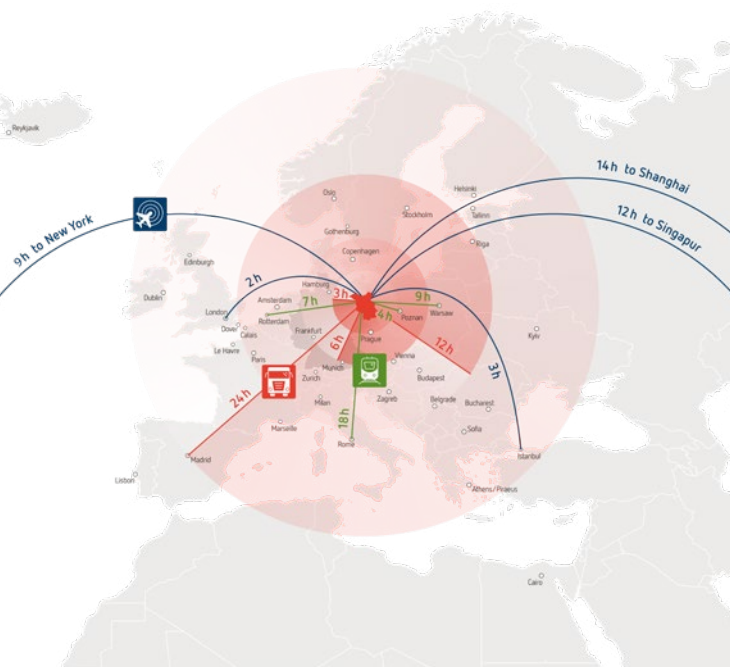


Brandenburg is a powerful hub in Europe with direct connections to growth markets

With three TEN-T corridors, five high-performance freight villages (GVZ) and an excellently developed transport network comprising motorways, railways, waterways and Berlin-Brandenburg International Airport (BER), the capital region is directly connected to the entire European market.

勃兰登堡是欧洲一个强大的枢纽，与各增长市场直接相连

凭借三条欧洲交通网 (TEN-T) 走廊、五个高性能货运枢纽 (GVZ) 以及由高速公路、铁路、水道和柏林-勃兰登堡国际机场 (BER) 组成的发达交通网络，德国首都经济圈与整个欧洲市场直接相连。



The State of Brandenburg offers the right funding opportunities for your project

Brandenburg's funding instruments support investments, innovations and successful business in all sectors, as well as continuing training for your skilled employees.

勃兰登堡州为您的项目提供 合适的资助机会

勃兰登堡州的资助工具旨在支持各行业的投资、创新和成功经营，同时也支持您技术员工的继续培训。

Brandenburg's skilled workforce is the key to your business success

Brandenburg offers qualified and motivated workers and specialists. Benefit from the appeal of the German capital region and Brandenburg's high quality of life for your employees.

勃兰登堡州高素质的劳动力是您 企业成功的关键

勃兰登堡州拥有资质过硬且积极进取的员工和专业人才。请充分利用德国首都圈的吸引力以及勃兰登堡州为员工提供的高品质生活。



Investments are profitable in Brandenburg

The location offers excellent value for money with low taxes, high labour productivity and great prospects for growth.

在勃兰登堡州投资收益丰厚

该地区税率低、劳动生产率高且增长前景广阔，性价比极高。

ECONOMIC DEVELOPMENT – ALL SERVICES FROM A SINGLE SOURCE

The experts at the Economic Development Agency Brandenburg (WFBB) welcome your interest and will be delighted to answer any questions you may have about the region and available locations, and provide advice on funding programmes.

WFBB services are, of course, free of charge, impartial and entirely confidential.

经济促进机构 一 站式全方位服务

勃兰登堡州经济促进局 (WFBB) 的专家团队欢迎您的关注，并乐意为您解答有关勃兰登堡地区及可选投资地点的各类问题，同时为您提供有关资助和扶持项目的专业咨询。

WFBB提供的所有服务均为免费、客观中立，并严格保密。

Brandenburg in Figures

勃兰登堡州数据概览



2.6
million

Capital region:
6.3 million



population

104.1
billion
2025

Comparison:
Croatia 85.7 billion



GDP in €

114 %
renewable
energy

2023 share of



gross electricity
consumption

Brandenburg: Facts & Figures

Brandenburg	
Population	2.57 m
Area	3 m ha
Population density	87 people /sq km
Agriculturally used land	1.42 m ha
Woodland	1.04 m ha
Government	Coalition between the SPD and CDU Ministerpresident: Dr. Dietmar Woidke (SPD) Minister for Economic Affairs, Energy, Climate Action and European Affairs: Martina Klement (CSU)
State capital	Potsdam (population: 188,000)
GDP (2025)	97.3 bn
Inflation (2025)	2.4 %
Unemployment rate (2025)	6.3 %
State budget (2025)	EUR 16.8 bn
Manufacturing turn-over (2025)	EUR 37.4 bn
Exports (2025)	EUR 24.4 bn
Export growth rate (2025)	2.6 %
Imports (2025)	EUR 26.2 bn
Import growth rate (2025)	7.4 %
Exports to China (2025)	EUR 315 m
Imports from China (2025)	EUR 3.9 bn
Start-up companies from 1991-2025	1.5 Mio.
KfW start-up monitor	Land Brandenburg: 5th place
Commercial investments (2025)	EUR 3.2 bn
State grants to commercial sector (2025)	EUR 272,1 m
Overnight stays (2025)	14.3 m

勃兰登堡州：事实和数据

勃兰登堡	
人口	2.57 万
面积	3 m ha
人口密度	87 people /sq km
土地农业利用率	1.42 m ha
森林率	1.04 m ha
政府	社民党与基民盟组成的联合政府 州长： Dietmar Woidke博士 (SPD) 经济，能源，气候行动和欧洲事务部长 Martina Klement (CSU)
州府	波茨坦（人口：188,000）
GDP (2025)	97.3 bn
通胀率 (2025)	2.4 %
失业率 (2025)	6.3 %
政府预算 (2025)	EUR 16.8 bn
制造业营业额 (2025)	EUR 37.4 bn
出口额 (2025)	EUR 24.4 bn
出口增长率 (2025)	2.6 %
进口额 (2025)	EUR 26.2 bn
出口增长率 (2025)	7.4 %
对中国出口额 (2025)	EUR 315 m
对中国进口额 (2025)	EUR 3.9 bn
新型企业数量 1991-2025	1.5 Mio.
德国复兴信贷银行 初创企业监测	勃兰登堡州：全德第五名
Commercial investments (2025)	EUR 3.2 bn
State grants to commercial sector (2025)	EUR 272,1 m
旅游过夜住宿 (2025)	14.3 m

Ministry

经济，能源，气候行动和欧洲事务部

The Ministry for Economic Affairs, Energy, Climate Action and European Affairs

35 years after its foundation, Brandenburg has become an attractive location for business, a leading energy producing state and a popular tourist destination. Located in the vibrant Capital Region – a hub between East and West, benefitting from a high density of research and science institutions, Brandenburg provides optimal conditions for companies from all over the world. Promoting the economic strength of Brandenburg is a key concern of the Ministry for Economic Affairs, Energy, Climate Action and European Affairs. Considering itself a partner of businesses in Brandenburg, the ministry wants to continuously enhance Brandenburg's attractiveness for firms and skilled workers. The state government's aid policy focusses on growth, employment, innovation and technology transfer. A particular emphasis is put on small and medium-sized enterprises (SME), as they account for the majority of local firms. The Ministry for Economic Affairs, Energy, Climate Action and European Affairs wants to support SMEs in successfully tackling challenges such as digitalization. Given the importance of industry and energy production in Brandenburg, economic policy and energy policy are seen to be closely related. Maintaining production and employment in the energy sector are top priorities of the ministry. Brandenburg is a pioneer in renewable energies. The Ministry for Economic Affairs, Energy, Climate Action and European Affairs believes that the systemic integration of renewables, the development of storage technologies as well as the nationwide expansion of grids constitute key challenges for the coming years. At the same time, the ministry believes that conventional energies are indispensable for the time being in order to guarantee a safe and affordable energy provision.

经济、能源、气候行动和欧洲事务部

建州35年来，勃兰登堡已成为极具吸引力的商业中心、领先的能源生产大州以及广受欢迎的旅游目的地。该州位于充满活力的首都圈——这一连接东西方的枢纽，得益于密集的科研机构，为来自世界各地的企业提供了最佳条件。促进勃兰登堡的经济实力是经济、能源、气候行动及欧洲事务部的重要任务。该部视自己为勃兰登堡企业界的合作伙伴，致力于持续提升勃兰登堡对企业和技术人才的吸引力。州政府的援助政策侧重于增长、就业、创新和技术转让。其中，中小企业 (SME) 作为当地企业主体，受到特别重视。经济、能源、气候行动和欧洲事务部希望支持中小企业成功应对数字化等挑战。鉴于工业和能源生产在勃兰登堡州的重要性，经济政策与能源政策被视为密切相关。维持能源领域的生产和就业是该部的首要任务。勃兰登堡州是可再生能源领域的先驱。与此同时，该部认为，目前传统能源仍不可或缺，以确保安全、可靠且价格可负担的能源供应。



**Ministerium für Wirtschaft, Energie,
Klimaschutz und Europa (MWEKE)**

Heinrich-Mann-Allee 107
14473 Potsdam



Hendrik Fischer
State Secretary



Oliver Schmidt
Head of Division, Foreign Trade,
Trade Fairs

phone | 电话 +49 331 866-1670

oliver.schmidt@mweke.brandenburg.de

Members of the Delegation

代表团成员

aBB automotive BerlinBrandenburg e.V.

The aBB BerlinBrandenburg e.V. was founded in 2004 as an industry association of the regional automotive supply industry. It supports regional suppliers in operational and strategic issues of the transformation process. The association is a member of the "ACOD- Automotive Cluster East Germany", »German-Chinese Working Group for the Promotion of Cooperation in the Automotive Industry« and organizer of the »Berlin Cooperation Automotive Network-BeCAN2.0« and the »Berlin Chinese Automotive Network's BeCAN«.

aBB BerlinBrandenburg e.V. 成立于2004年，是该地区汽车零部件行业的行业协会。该协会在转型过程中的运营和战略问题上为地区供应商提供支持。该协会是“ACOD—东德汽车产业集群”和“中德汽车产业合作促进工作组”的成员，同时也是“柏林汽车合作网络 (BeCAN 2.0)”和“柏林中国汽车网络 (BeCAN)”的组织者。

We are seeking

We are looking for cooperation & first-level contacts with product or brandowners as well as development management of Chinese OEMs supplier company TIER1-TIERX.

Cross supplier new mobility, human resources and education, robotics etc.

我们正在寻求

我们正在寻求与产品或品牌所有者以及中国OEM供应商 (TIER1-TIERX). 的研发管理层建立合作关系并建立一线联系。合作领域涵盖新移动出行、人力资源与教育、机器人技术等跨供应商领域。

automotive
BerlinBrandenburg



aBB automotive BerlinBrandenburg e.V.
Steffenshagener Strasse 24
12621 Berlin
www.ac-bb.de



Dipl. Ing. oec. Michael Bernhard Bose
Chairman of the Board

mobile | 手机 +49 176 3290 1454

michael.bose@ac-bb.de

Industry:
Automotive

行业
汽车

BEFA Belziger Fahrzeugbau GmbH

We are a medium-sized German company specializing in custom-built special vehicles. Unlike manufacturers of standardized solutions, we design and produce unique, tailor-made vehicles that are precisely adapted to the specific requirements of their operational environment, mission, and end users. In addition to new vehicle construction, we offer a comprehensive range of services, including the repair and refurbishment of truck bodies, maintenance and inspections, service work on trailers, crane and tractor unit repairs, and mobile on-site support. Our special vehicle customers are primarily located in Germany. Our service and repair activities focus on regional customers around its Berlin/Brandenburg location. Key customer groups include logistics companies, forestry service providers, public sector organizations such as fire brigades and emergency services, bus operators, and the German Armed Forces.

我们是一家专注于定制特种车辆的德国中型企业。与提供标准解决方案的制造商不同，我们设计和生产独一无二、量身定制的车辆，这些车辆能精准适应其作业环境、任务需求及终端用户的具体要求。除了新车制造外，我们还提供全面的服务，包括卡车车身的维修和翻新、保养和检查、挂车维修、起重机和牵引车的维修，以及移动现场支持。我们的特种车辆客户主要位于德国。我们的服务和维修业务主要面向柏林/勃兰登堡地区周边的客户。主要客户群体包括物流公司、林业服务提供商、消防队和紧急救援服务等公共部门机构、公交运营商以及德国武装部队。

We are seeking

I'm looking for cooperation with manufacturers of heavy-duty commercial vehicle chassis, particularly in the fields of hydrogen and electric mobility, aiming to enter the German market. We offer expertise in custom vehicle manufacturing, nationwide service capabilities, and support in sales and market development, providing a strong local partner for successful market entry.



我们正在寻求

我正在寻求与重型 商用车底盘制造商开展合作，特别是在氢能和电动出行领域，旨在进军德国市场。我们拥有定制车辆制造的专业技术、覆盖全国的服务能力，以及在销售和市场开发方面的支持，可作为您成功进入市场的强大地本地合作伙伴。

BEFA Belziger Fahrzeugbau GmbH

Forstweg 8A

14806 Bad Belzig

www.befabelzig.de



Nadin Eisner

Managing Director

phone | 电话 +49 33841 60625

mobile | 手机 +49 172 4173135

n.eisner@befabelzig.de

Industry:

Vehicle Manufacturing,
Commercial Vehicle Services

行业

汽车制造，商用车服务

Dai-Glebe International Projects

I provide independent business development and China market entry services for German SMEs. My main expertise lies in chemicals, chemical engineering, polymers, plastics, and advanced materials, while also supporting companies from other industries. I help German SMEs identify suitable Chinese technology and business partners, potential customers, manufacturers, distributors, and other organizations for cooperation.

My services include partner search and evaluation, market exploration, establishing business contacts, and supporting technology cooperation, joint development, manufacturing, sourcing, and market entry in China. As an independent China market representative for Fraunhofer IAP, I also support project and business development in China. I facilitate communication and cooperation between German and Chinese organizations and help turn promising opportunities into sustainable partnerships.

My goal is to build a reliable bridge between German SMEs and China's business and technology ecosystem.

本人为德国中小企业 (SMEs) 提供独立的业务拓展及中国市场进入服务，专业领域主要涵盖化学、化工工程、高分子材料、塑料及先进材料，同时也为其他行业企业提供支持。我协助德国中小企业寻找中国技术及商业合作伙伴、潜在客户、制造商、经销商及其他合作机构。

我的服务包括合作伙伴搜寻与评估、市场调研与开拓、商务联系建立，以及技术合作、联合研发、生产制造、采购对接和中国市场准入等支持。

此外，作为独立的中国市场代表，我协助弗劳恩霍夫应用高分子研究所 (Fraunhofer IAP) 开发中国市场项目与业务机会，促进中德机构之间的沟通与合作，并推动潜在合作转化为长期稳定的伙伴关系。



We are seeking

The purpose of this visit is to explore new business and cooperation opportunities for Fraunhofer IAP in China, while connecting with Brandenburg-based entrepreneurs and understanding their interests and needs in the Chinese market. I also aim to identify potential partnerships and explore how I can support these companies in developing business opportunities and cooperation in China.

我们正在寻求

此次访问的目的是为弗劳恩霍夫IAP研究所探索在中国的新业务和合作机会，同时与勃兰登堡州的创业者建立联系，了解他们对中国市场的兴趣和需求。我还希望物色潜在的合作伙伴，并探讨如何支持这些企业开拓在中国市场的业务机会和开展合作。

Dai-Glebe International Projects

Scheunhornweg 40
14542 Werder (Havel)



Xiaolin Dai-Glebe
Managing Director

mobile | 手机 +49 151 55518158
WeChat | 微信 daixl881111

daixl@hotmail.com

Industry:
Chemicals and Materials

行业
化学品与材料

D-LABS GmbH

Founded in 2006 in Potsdam, D-LABS is a human-centered consulting, design, and engineering company within the Hasso Plattner ecosystem. We help organizations create innovative digital products, services, and business processes by combining user research, digital experience design, software engineering, and business innovation.

Our unique approach, Design Led Engineering, integrates Human Factors, design, and software engineering to align technology with user needs and business objectives. By combining deep user understanding with technical excellence, we help organizations reduce complexity, accelerate innovation, and increase adoption of digital and AI-driven solutions.

D-LABS supports companies worldwide – across industries in digital transformation, AI innovation, user experience design, software development, and organizational change. Our clients include leading international organizations such as SAP, Roche, Volkswagen Group, Deutsche Bank, Airbus, BASF, or adidas.

D-LABS 成立于 2006 年，总部位于波茨坦，是哈索·普拉特纳（Hasso Plattner）生态系统中一家以人为本的咨询、设计和工程公司。我们通过整合用户研究、数字体验设计、软件工程和商业创新，帮助各类组织打造创新的数字产品、服务和业务流程。我们独创的“设计驱动工程”（Design Led Engineering）方法，将人因工程、设计和软件工程有机融合，使技术与用户需求及商业目标保持一致。通过将对用户的深刻理解与卓越的技术能力相结合，我们帮助组织降低复杂性、加速创新，并提高数字化和人工智能驱动解决方案的采用率。

D-LABS 为全球各行业的企业提供支持，涵盖数字化转型、人工智能创新、用户体验设计、软件开发及组织变革等领域。我们的客户包括 SAP、罗氏、大众集团、德意志银行、空客、巴斯夫和阿迪达斯等国际领先企业。



We are seeking

To identify business opportunities, engage with potential customers and partners, expand our network in China, exchange expertise in digital transformation, AI and human-centered innovation, and explore opportunities for joint projects and long-term cooperation.

我们正在寻求

旨在发掘商业机遇，与潜在客户和合作伙伴建立联系，拓展我们在中国的业务网络，就数字化转型、人工智能和以人为本的创新等领域的专业知识进行交流，并探索开展联合项目和建立长期合作的机会。

D-LABS GmbH

Marlene-Dietrich-Allee 15
14482 Potsdam
www.D-LABS.com



Jörn Hartwig
CEO

phone | 电话 +49 331 97992 322
mobile | 手机 +49 151 11593 705

joern.hartwig@d-labs.com

Industry:

IT, Retail, Automotive,
High-Tec and Pharmaindustry

行业

IT、零售、汽车、
高科技和制药行业

Deutsche Eisenbahn Service und Anlagen GmbH

Deutsche Eisenbahn Service und Anlagen GmbH (DESAG) is a privately owned railway and infrastructure group based in the Berlin-Brandenburg region. With 15 operating companies, around 1,100 employees and approximately 500 km of railway infrastructure, DESAG has over 30 years of industry experience.

DESAG is expanding the use of its existing railway infrastructure beyond rail transport, creating multifunctional corridors for the generation, storage and distribution of renewable energy and the transmission of data.

德国铁路服务与设施有限公司 (DESAG) 是一家总部位于柏林-勃兰登堡地区的私营铁路与基础设施集团。该集团拥有15家运营公司、约1,100名员工以及约500公里的铁路基础设施，在该行业拥有超过30年的经验。DESAG正将现有铁路基础设施的应用范围扩展到铁路运输之外，打造多功能走廊，用于可再生能源的发电、储存和分配以及数据传输。

We are seeking

We are seeking partnerships with Chinese technology companies and project developers for pilot and commercial projects in Germany. Key interests include mobile and containerized battery storage, decentralized data centers, hydrogen solutions, photovoltaic applications and infrastructure monitoring.

DESAG offers railway corridors, industrial sites and regional energy hubs as testing and demonstration environments.

我们正在寻求

我们正在寻求与中国科技公司及项目开发商建立合作伙伴关系，共同在德国开展试点和商业项目。主要关注领域包括移动式和集装箱式电池储能、分布式数据中心、氢能解决方案、光伏应用以及基础设施监测。DESAG可提供铁路走廊、工业园区和区域能源枢纽作为测试和示范环境。



Deutsche Eisenbahn Service und Anlagen GmbH

Pritzwalker Strasse 8

16949 Putlitz

www.desag-holding.de



Benjamin Schlüter

Advisor to the Management Board

phone | 电话 +49 33981 50222

mobile | 手机 +49 151 72 85 38 86

benjamin.schlueter@desag-holding.de

Industry:

Railway Infrastructure &
Logistics Renewable Energy
& Energy Storage Infrastruc-
ture Digital Infrastructure
Corridors

行业

铁路基础设施与
物流 可再生能源
与储能基础设施
数字基础设施
交通走廊

ENON Gesellschaft mbH & CoKG

ENON GmbH & Co. KG is an owner-managed railway group based in the Berlin-Brandenburg metropolitan region with 30 years of industry experience. The group comprises 15 operating companies and more than 1,100 employees, making it one of Germany's leading private providers of integrated railway services.

Our activities cover freight and passenger transport, rail vehicle maintenance and overhaul, freight wagon and ECM services, rail infrastructure management, terminal operations, logistics and forwarding services. With our own transport operations, extensive railway infrastructure, and modern maintenance facilities at strategic locations, we provide efficient, customer-focused mobility and logistics solutions from a single source.

ENON GmbH & Co. KG 是一家由所有者管理的铁路集团，总部位于柏林-勃兰登堡大都市区，拥有 30 年的行业经验。该集团由 15 家运营公司组成，拥有超过 1,100 名员工，是德国领先的综合性铁路服务私营提供商之一。

我们的业务涵盖货运和客运、轨道车辆维护与大修、货运车厢及电子控制模块 (ECM) 服务、铁路基础设施管理、货运站运营、物流及货运代理服务。凭借自有运输网络、广泛的铁路基础设施以及位于战略要地的现代化维护设施，我们提供高效、以客户为中心的“一站式”出行与物流解决方案。

We are seeking

We are interested in partnering with Chinese suppliers and service providers for rail vehicle technologies, including battery-electric drives, energy storage systems, traction motors, power electronics, spare parts production, maintenance, repair, and modernization projects. Our liaison office in China supports partner relations, technical coordination, and quality assurance.



我们正在寻求

我们有意与中国供应商及服务提供商在轨道车辆技术领域开展合作，包括电池电动驱动系统、储能系统、牵引电机、电力电子设备、备件生产、维护、修理及现代化改造项目。我们在中国的联络处负责支持合作伙伴关系、技术协调及质量保证工作。

ENON Gesellschaft mbH & CoKG

Pritzwalker Strasse 8

16949 Putlitz

www.enon-gmbh.de



Dr. Wolfgang Bacher

Director of Procurement & Business
Development China

phone | 电话 +49 33981 50218

mobile | 手机 +86 132 6453 0640

wolfgang.bacher@enon-gmbh.de



Daniel Montag

Head of Treasury

phone | 电话 +49 33981 5020

mobile | 手机 +49 171 2667489

daniel.montag@enon-gmbh.de

Industry:
Transport and Logistics

行业
运输与物流

GeoClimaDesign

GeoClimadesign AG manufactures capillary tube mats and systems for heating and cooling. With these products, our company ranks among Germany's leading manufacturers of energy-efficient building technology for heating and cooling. GeoClimaDesign AG exports its capillary tube mats to China and aims to expand its export activities.

GeoClimadesign AG 生产用于供暖和制冷的毛细管垫及系统。凭借这些产品，本公司已成为德国供暖和制冷领域节能建筑技术的领先制造商之一。

GeoClimaDesign AG 将其毛细管垫出口至中国，并致力于进一步扩大出口业务。

We are seeking

GeoClimaDesign AG is seeking for customers in the field of sustainable building industry working according to the Five Constant Indoor Environment, which contains silent capillary tube heating and cooling with excellent energy efficient results. We are seeking for customers in the field of new building and smart building renovation.

我们正在寻求

GeoClimaDesign AG 正在寻找可持续建筑行业的客户，这些客户需遵循“五恒”室内环境标准，该标准包含采用静音毛细管供暖和制冷技术，并能实现卓越的节能效果。我们正在寻找新建项目和智能建筑改造领域的客户。

geoCLIMAdesign®

GeoClimaDesign

Mühlenbrücken 3–5

15517 Fürstenwalde/Spree

www.geoclimadesign.com



Antje Vargas

CEO

phone | 电话 +49 3361 376420

mobile | 手机 +49 170 788 8825

antje.vargas@geoclimadesign.com

Industry:

Heating and Cooling Technology

行业

加熱和冷卻技術

GDC Robotics

GCD Robotics is building the Robotics Innovation Lab and Campus in Fürstenwalde. The GeoClimaDesign factory will operate its production with humanoid robots. As a typical German industrial SME, GCD provides the foundation for implementing humanoid robots in industrial practice across Germany. At our 2,000 m² facility and campus, we will operate a Humanoid Robotics Innovation Center focused on:

- Training humanoid robots
- Research and development
- Implementing humanoid robots in our clients' existing industrial processes
- Establishing rules and standards
- Integrating humanoid robotics into the dual education system
- Scaling humanoid robotics applications for the German market

GCD Robotics正在富尔斯滕瓦尔德建设机器人创新实验室和园区。GeoClimaDesign工厂将采用类人机器人进行生产。作为一家典型的德国工业中小企业，GCD为在德国各地的工业实践中应用类人机器人奠定了基础。在我们占地 2,000 平方米的厂房和园区内，我们将运营一个类人机器人创新中心，重点关注：

- 类人机器人的培训
- 研发
- 将类人机器人应用到客户现有的工业流程中
- 制定规则 and 标准
- 将类人机器人技术融入双元教育体系
- 扩大类人机器人技术在德国市场的应用规模

We are seeking

GCD Robotics invites humanoid robot manufacturers to become partners in the GCD Robotics Innovation Lab and Campus. This creates opportunities to enter the German market, specifically the industrial SME sector. Of particular interest is the opportu-

nity to cooperate with our network of German R&D partners, universities, and research institutes, as well as with German institutions working on new standards for humanoid robotics in dual education and certification.

我们正在寻求

GCD Robotics诚邀类人机器人制造商加入GCD Robotics创新实验室及园区，成为合作伙伴。这将为合作伙伴提供进军德国市场——特别是工业领域中小企业市场——的良机。其中，与我们的德国研发合作伙伴网络、高校及研究机构开展合作，以及与致力于制定类人机器人双元制教育和认证新标准的德国机构合作，尤为值得关注。

GDC Robotics

Mühlenbrücken 3–5

15517 Fürstenwalde/Spree

www.geoclimadesign.com



Natalia Vargas

CDO

phone | 电话 +49 3361 376420

natalia.vargas@geoclimadesign.com

Industry:
Robotics

行业
机器人技术

GreenBitAI GmbH

GreenBitAI GmbH, based in Potsdam/Brandenburg, is a deep-tech AI company specializing in ultra-low-bit quantization and compression of large AI models (INT2–INT4). Our technology enables large language and multimodal models to run efficiently on edge hardware — NPUs, AI SoCs, smart modules, robots, and AI PCs — reducing memory footprint and energy consumption several-fold while preserving model accuracy. We license our model × hardware optimization IP to chip vendors, module manufacturers, and device OEMs on a per-installation basis. In addition, our Libra platform provides local AI agents that run fully on-premises, giving enterprises customized AI assistants with complete data sovereignty. GreenBitAI builds on a research team from the Hasso Plattner Institute; its founder holds the Chair for Efficient and Adaptive AI Systems at the German University of Digital Science in Potsdam. The team combines German research excellence with extensive industry experience in AI deployment across Europe and Asia.

GreenBitAI GmbH 总部位于德国波茨坦/勃兰登堡，是一家深科技 (Deep-tech) 人工智能公司，专注于大型 AI 模型 (INT2–INT4) 的极低比特量化与压缩。我们的技术使大语言模型和多模态模型能够在边缘硬件 (NPU、AI SoC、智能模块、机器人和 AI PC) 上高效运行，在保持模型准确性的同时，将内存占用和能耗大幅降低数倍。我们以按安装量授权 (Per-installation) 的方式，向芯片厂商、模组制造商和设备 OEM 提供我们的“模型-硬件优化”知识产权 (IP)。此外，我们的 Libra 平台提供完全在本地运行的 AI 代理 (AI Agents)，为企业提供具备完整数据主权的可定制 AI 助手。GreenBitAI 的核心研发团队源自哈索·普拉特纳研究所 (Hasso Plattner Institute)；其创始人担任波茨坦德国数字科学大学 (German University of Digital Science) 高效与自适应 AI 系统讲席教授。该团队将德国的卓越研究实力与在欧洲和亚洲部署 AI 的丰富行业经验完美结合。

We are seeking

We are looking for Chinese licensing partners — edge AI chip vendors, smart module manufacturers, robotics compute plat-



GREENBITAI
STREAMLINED INTELLIGENCE

forms, and device OEMs — who want to run large AI models efficiently on their hardware. We also seek contacts to national robotics innovation platforms and to companies in China requiring sovereign, locally deployed AI agent solutions.

我们正在寻求

我们正在寻找中国授权合作伙伴——边缘 AI 芯片供应商、智能模块制造商、机器人计算平台以及设备原始设备制造商 (OEM)——他们希望在其硬件上高效运行大型 AI 模型。同时，我们也寻求与国家级机器人创新平台以及中国境内需要自主可控、本地化部署的 AI 代理 (Agent) 解决方案的企业建立联系。

GreenBitAI GmbH

Grünstrasse 12
14482 Potsdam
www.greenbit.ai



Prof. Dr. Haojin Yang
CEO

phone | 电话 +49 331 70486661
mobile | 手机 +49 176 32832778

haojin.yang@greenbit.ai

Industry:

AI, Edge-AI-Hardware,
Robotics

行业

人工智能 (AI), 边缘
AI 硬件, 机器人技术

KSF Kommutatoren und Schleifringkörper Finsterwalde GmbH

KSF GmbH is a trusted partner to more than 300 customers worldwide, manufacturing high-precision commutators and sliprings tailored to individual requirements. We combine “Made in Germany” quality with competitive pricing. Every product undergoes rigorous manual inspection and approval by our quality assurance team. With over 2,000 product variants and diameters ranging from 7 to 395 mm, we serve a wide range of applications. Our experienced teams develop customized solutions for industries including power tools, automotive, household appliances, railway technology, and wind energy. From repair components to large-scale production, we offer flexible manufacturing capabilities trusted by leading companies such as Ametek, Siemens, and Bosch.

KSF GmbH 是全球 300 多家客户值得信赖的合作伙伴，专门生产根据客户个性化需求定制的高精度换向器和滑环。我们将“德国制造”的品质与极具竞争力的价格相结合。每件产品均经过我们质量保证团队严格的手工检查和验收。凭借超过 2,000 种产品型号和 7 至 395 毫米的直径范围，我们可满足广泛的应用需求。我们经验丰富的团队为电动工具、汽车、家用电器、铁路技术和风能等行业开发定制化解决方案。从维修零部件到大规模生产，我们提供灵活的制造能力，赢得了Ametek、西门子和博世等领先企业的信赖。

We are seeking

The goal of the trip is to meet additional suppliers of commutators. We aim to expand our business relationships with China. We also want to meet manufacturers of DC electric motors that require the commutators we produce in Germany—particularly manufacturers of large DC motors. In addition, we wish to meet manufacturers of pressing and stamping machinery.



我们正在寻求

此次出行的目的是与更多的换向器供应商会面，并拓展我们在中国的业务关系。此外，我们还希望寻找直流电动机制造商——尤其是需要我们德国生产的换向器的大型直流电动机制造商——以及冲压和压制机械制造商。

KSF Kommutatoren und Schleifringkörper Finsterwalde GmbH

An der Fimag 3

03238 Massen-Niederlausitz

www.ksf-kommutatoren.com



Dipl. Ing. Jan Rücker

Managing Director

phone | 电话 +49 3531 791812

mobile | 手机 +49 170 8675505

j.ruecker@ksf-gmbh.com



Joshua Rücker

Sales Manager

phone | 电话 +49 3531 791814

mobile | 手机 +49 162 5333332

jo.ruecker@ksf-gmbh.com

Industry:

Machines, Electro Motors

行业

机械，电动机

Kubik Industries GmbH

Kubik Industries GmbH develops products from rotor blades. The first wind turbine generation in Germany is reaching its end of life. Rotor blades are the only components that cannot be recycled at this point in time. We are creating a completely new circular economy. Based on our experiences as consultants – Kubik Innovation – we identified clear market needs in building insulation, energy infrastructure materials and flexible storage capacities.

Kubik Industries GmbH 致力于开发利用风力发电机叶片制成的产品。

德国第一代风力发电机正逐渐达到使用寿命的尽头。目前，叶片是唯一无法回收利用的部件。我们正在构建一个全新的循环经济体系。基于我们在咨询领域 (Kubik Innovation) 的经验，我们发现建筑隔热、能源基础设施材料以及灵活储能领域存在明确的市场需求。

We are seeking

We want to create products suitable for the China market. These products will also be produced in China. Manufacturing partners and recycling entities will be good counter parts.

我们正在寻求

我们希望开发适合中国市场的产品。这些产品也将在中国生产。制造合作伙伴和回收企业将是理想的合作伙伴。



Kubik Industries GmbH

Industrie- und Gewerbegebiet 89

16278 Pinnow

www.kubik-innovation.de



Martin Kubik

CEO, Managing Partner

phone | 电话 +49 33335 302892

mobile | 手机 +49 176 21823462

Martin@kubik-industries.de

Industry:

Buildings, Infrastructure,
Upcycling

行业

建筑、基础设施、
升级再利用

Kubik Innovation

Kubik Innovation is a consultancy specializing in energy and efficiency. We support companies, private individuals and local authorities in preparing for the crucial next decade of the energy transition. Our focus areas include buildings, industrial processes, and urban districts. Based on our experiences as consultants, we identified clear market needs in building insulation, energy infrastructure materials and flexible storage capacities. We are aiming at a full cradle-to-cradle approach. Our spin-off Kubik Industries GmbH has been established to further develop these product ideas and begin production. Key areas of interest include artificial intelligence and automation. We believe the Chinese market could also benefit from our ideas.

Kubik Innovation 是一家专注于能源与能效领域的咨询公司。我们协助企业、个人及地方政府为能源转型中至关重要的下一个十年做好准备。我们的重点领域包括建筑、工业流程和城市街区。基于我们作为顾问的经验，我们发现了建筑保温、能源基础设施材料以及灵活储能能力方面的明确市场需求。我们致力于全面践行“从摇篮到摇篮”的理念。为此，我们成立了衍生公司 Kubik Industries GmbH，以进一步开发这些产品构想并投入生产。主要关注领域包括人工智能和自动化。我们相信，中国市场也能从我们的构想中受益。

We are seeking

We would like to get in contact with entities in the building sector that represents building owners or their representatives to discuss strategies to make buildings more efficient, both existing and new builds. A life cycle analysis is possible to reduce the over all CO₂ footprint of the building sector.



我们正在寻求

我们希望与建筑行业中代表业主或本身就是业主的机构取得联系，共同探讨如何提高建筑能效的策略，无论是现有建筑还是新建建筑。通过生命周期分析，可以降低建筑行业的总体碳足迹。

Kubik Innovation

Industrie- und Gewerbegebiet 89

16278 Pinnow

www.kubik-innovation.de



Martin Kubik

Founder and Owner

phone | 电话 +49 33335 302892

mobile | 手机 +49 176 21823462

Martin@kubik-innovation.de



Pavlo Maistrenko

Digital Solutions Manager

p.maistrenko@kubik-innovation.de

Industry:
Energy

行业
能源

Lausitzer Stahlbau Ruhland

Lausitzer Stahlbau Ruhland GmbH combines over 100 years of experience in steel construction with a strong focus on innovation and growth. To secure our future success, we have launched an extensive investment program to expand and modernize both production and on-site infrastructure. Once completed, we will employ more than 280 people and achieve an annual output of over 24,000 tons of steel. Our core business includes the construction of power plants (waste-to-energy), biogas plants, and sewage sludge incineration facilities. In addition, we design, manufacture, deliver, and install chemical plants, infrastructure projects, and other industrial facilities. Our portfolio also includes VFT composite girders, steel lattice towers, substations, and wind turbines with exceptionally high hub heights. We hold all relevant certifications and are accredited to operate in both European and North American markets. With annual revenues exceeding €60 million, Lausitzer Stahlbau Ruhland GmbH is the central business unit of the family-owned Schaaf Steel Group, headquartered in Heiligenroth near Koblenz on the Rhine. The Group's activities cover steel construction, engineering, residential construction, and automated parking towers.

劳齐茨钢结构鲁兰有限公司 (Lausitzer Stahlbau Ruhland GmbH) 将超过100年的 钢结构建设经验与对创新和增长的高度重视相结合。为了确保未来的成功，我们已启动了一项大规模投资计划，旨在扩建和 现代化改造生产设施及现场基础设施。一旦项目完工，我们将雇佣超过280名员工，并实现 年产钢材 24,000多吨。我们的核心 业务包括电厂（垃圾发电）、沼气厂和污水污泥焚烧设施的建设。此外，我们还从事化工厂、基础设施项目及其他工业设施的设计、制造、交付和安装。我们的产品组合还包括VFT复合梁、钢格构塔、变电站以及轮毂高度极高的风力涡轮机。我们持有所有相关认证，并获准在欧洲和北美市场开展业务。

劳齐策钢结构鲁兰有限公司 (Lausitzer Stahlbau Ruhland GmbH) 年营业额超过6000万欧元，是家族企业沙夫钢铁集团



(Schaaf Steel Group) 的核心业务部门，该集团总部位于 莱茵河畔科布伦茨附近的海利根罗特。该集团的业务范围涵盖钢结构、工程设计、住宅建筑以及自动停车塔。

We are seeking

I am looking for import & export partners, distributors partners, production cooperation, suppliers and steel manufacturing plant.

我们正在寻求

该集团正在寻找进出口合作伙伴、分销合作伙伴、生产合作方、供应商以及钢铁制造厂。

Lausitzer Stahlbau Ruhland

Dresdner Strasse 27 a

01945 Ruhland

www.lausitzer-stahlbau.de



Rüdiger Schaaf

CEO

phone | 电话 +49 35752 38101

mobile | 手机 +49 151 61514711

ruediger.schaaf@ssg-group.de

Industry:

Steel Construction

行业

鋼結構

LUM GmbH

LUM GmbH was founded by Prof. Dr. Dr. Dietmar Lerche, Germany, in 1994, to develop, produce and market new and innovative measurement instruments for dispersion and particle analysis. The company has subsidiaries in the USA, in China and in Japan, and many international distributors. The scientific and engineering team at LUM is highly skilled in:

- Particle characterization
- Analysis of suspensions and emulsions, including stability evaluation
- Determination of adhesive and bonding strengths
- Quality assurance and process optimization.

LUM instruments enable our customers to develop and formulate new and improved products for their customers and markets.

LUM GmbH由德国的迪特马尔·莱尔切 (Dietmar Lerche) 教授、博士、于

1994年创立，致力于开发、生产和销售用于分散体和颗粒分析的新型创新测量仪器。该公司在美国、中国和日本设有子公司，并拥有众多国际分销商。LUM的科研与工程团队在以下领域具备深厚专业技能：

- 颗粒表征
- 悬浮液和乳液分析，包括稳定性评估
- 粘附力和粘合强度测定
- 质量保证和工艺优化。

LUM仪器使我们的客户能够为其客户和市场开发并配制新型和改良的产品。

We are seeking

We are looking for customers who are interested in our products for dispersion and particle analysis or adhesive testing, as



well as we are looking for long-term suppliers who share our dedication to precision and quality.

我们正在寻求

我们正在寻找对我们的分散与颗粒分析或粘合剂测试产品感兴趣的客户，同时也正在寻找与我们同样致力于精准与品质的长期供应商。

LUM GmbH

Wagner-Régeny-Strasse 16

12489 Berlin

www.lum-gmbh.com



Dipl.-Ing. Daniel Krause

Head of Development/

Head of Production

phone | 电话 +49 30 678060 36

mobile | 手机 +49 160 98960775

d.krause@lum-gmbh.de

Industry:

Personal Care,
Specialty Chemistry,
Food and Beverages

行业

个人护理，
特种化学品，
食品和饮料

Rising GmbH

Since our founding in 2010, we have specialized in trade between Germany and China. Over more than a decade, we have built stable and efficient partnerships between companies in both countries, facilitating access to high-quality products and promoting sustainable business relationships. 2024 marks a new beginning for us – after years of challenges, we are placing an even stronger focus on providing comprehensive support to Chinese companies wishing to import German products. We support to foster successful cooperation between German and Chinese partners. Our services include trade mediation, where we establish and maintain reliable business relationships, and product sourcing to assist with the selection, inspection, and procurement of high-quality German products. We also offer market entry consulting, advising Chinese companies entering the German market as well as German manufacturers planning expansion into China. In addition, we act as a cultural and business bridge, providing linguistic and intercultural expertise to ensure smooth and effective cross-border operations.

自2010年成立以来，我们一直专注于中德贸易。十余年来，我们在两国企业之间建立了稳定高效的合作伙伴关系，助力企业获取优质产品，并促进可持续的商业关系。2024年对我们而言是一个新的起点——历经多年的挑战，我们将更加专注于为希望进口德国产品的中国企业提供全方位的支持。我们致力于促进中德合作伙伴之间的成功合作。我们的服务包括贸易中介——建立并维护可靠的商业关系，以及产品采购服务——协助筛选、检验和采购高品质的德国产品。我们还提供市场准入咨询，为中国企业进军德国市场以及计划拓展中国市场的德国制造商提供建议。此外，我们还充当文化与商业的桥梁，凭借语言和跨文化专业知识，确保跨境业务顺畅高效地开展。

We are seeking

We are ready to engage with all potential partners. The purpose of our trip to China is to strengthen existing business relationships and explore new cooperation opportunities. We aim to



introduce German quality products to Chinese companies interested in imports, while also gaining a better understanding of current market needs and trends in China. Furthermore, we want to promote dialogue with local authorities, chambers of commerce, and business associations to build long-term bridges between German manufacturers and Chinese buyers. Our goal is to develop sustainable partnerships based on trust, reliability, and shared growth.

我们正在寻求

我们已准备好与所有潜在合作伙伴展开合作。此次访华的目的是加强现有业务关系并探索新的合作机会。我们旨在向对中国进口感兴趣的中国企业介绍德国优质产品，同时更好地了解中国当前的市场需求和趋势。此外，我们希望与当地政府部门、商会和行业协会开展对话，以在德国制造商和中国买家之间搭建长期合作桥梁。我们的目标是基于信任、可靠性和共同增长，建立可持续的合作伙伴关系。

Rising GmbH

An der Gasanstalt 4

14712 Rathenow



Weijing Meng

Managing Director

phone | 电话 +49 3322 1211832

mobile | 手机 +49 176 78224859

mobile | 手机 +86 13805778293

sudan920@hotmail.com

Industry:

International Trade

行业

国际贸易

TH Wildau

The iC3@Smart Production research group at Technische Hochschule Wildau researches, human-centered production systems at the intersection of humans, machines, and digitalization. Its work focuses on developing and applying technologies for future-oriented, efficient, and sustainable manufacturing.

The group's interdisciplinary research covers human-machine collaboration, mobile robotics, artificial intelligence and socio-cyber-physical production systems. The aim is to make production processes smarter, support employees through innovative technologies, and create work environments that are both human-centered and resource-efficient.

A key focus is the transfer of scientific findings into industrial practice. To this end, iC3@Smart Production collaborates with companies and educational institutions, linking research, teaching, and technology transfer. Guided by the Sustainable Development Goals, the group aims to combine technological innovation with ecological and social sustainability.

德国勃兰登堡州维尔道应用技术大学 (Technische Hochschule Wildau) 的iC3@Smart Production 研究小组致力于研究 位于人类、机器与数字化交汇点的人本生产系统。其工作重点在于开发和应用面向未来、高效且可持续的制造技术。

该小组的跨学科研究涵盖人机协作、移动机器人、人工智能以及社会-网络-物理生产系统。其目标是让生产流程更加智能化，通过创新技术为员工提供支持，并营造既以人为本又资源高效的工作环境。一个关键重点是将科学研究成果转化为工业实践。为此，iC3@Smart Production 与 企业及教育机构开展合作，将研究、 教学和技术转移有机结合。在可持续发展 目标的指引下，该研究组致力于将技术 创新与生态及社会可持续性相结合。



We are seeking

The participation aims to establish and strengthen international research cooperation in AI. The focus is on identifying practical applications for the meaningful and efficient use of AI, exchanging expertise, and initiating joint research projects. iC3 also seeks to expand networks such as Brandenburg's net4AI and build sustainable partnerships with Chinese research and industry partners.

我们正在寻求

此次参与旨在建立并加强人工智能领域的国际研究合作。重点在于探索人工智能的实际应用场景，以实现其有意义且高效的应用，交流专业知识，并启动联合研究项目。iC3还致力于拓展诸如勃兰登堡州的net4AI等网络，并与中国的科研及产业合作伙伴建立可持续的合作关系。

TH Wildau

Hochschulring 1
15745 Wildau
www.th-wildau.de



Prof. Dr.-Ing. Jörg Reiff-Stephan
Director iCPPS / Research Group
Leader iC3@SmartProduction

phone | 电话 +49 3375 508 418
mobile | 手机 +49 171 9764862

jrs@th-wildau.de

Industry:
Research

行业
研究

VOICE plus DATA GmbH

Object of the Company

Planning, development, production, and distribution of hardware and software for voice and data transmission.

Consulting on corporate strategies. Consulting on product market launches.

公司经营范围

语音和数据传输相关硬件及软件的规划、开发、生产和分销。

企业战略咨询。产品市场推广咨询。

We are seeking

Market research for alternative food products—alternatives to those currently available on the European market. Areas of particular interest include edible insects, as well as insects for medical or cosmetic use (in forms such as dried, frozen, roasted, powder, or oil) intended for import. Seeking contacts with certified breeding and processing facilities.

Preference is given to startups and women-led businesses.

我们正在寻求

针对替代性食品的市场调研——即目前欧洲市场上现有产品的替代品。特别关注的领域包括可食用昆虫，以及用于医疗或化妆品的昆虫（如干燥、冷冻、烘烤、粉末或油等形式），且旨在进口。我们寻求与经认证的养殖和加工企业的联系。

优先考虑初创企业和由女性领导的企业。



VOICE plus DATA GmbH

An der Brotfabrik 6

15806 Zossen

www.voice-plus-data.de



Gabriele Schwanitz

Managing Director

mobile | 手机 +49 173 612 8318

voiceplusdatagasc@gmail.com

Industry:

Communications,
Management Consulting

行业

传播,
管理咨询

Wolfram Chemie GmbH

Wolfram Chemie is an innovative company providing research, development, and consulting services in the field of sustainable technologies. With expertise in chemistry, analytical services, battery material recycling, and sustainability consulting, the company supports industrial partners in reducing environmental impacts, optimizing processes, and developing future-oriented solutions. Its state-of-the-art laboratory at the Berlin-Adlershof research campus enables high-quality analytical testing and applied research for clients across a range of industries.

Wolfram Chemie 是一家创新型企业，致力于在可持续技术领域提供研究、开发和咨询服务。凭借在化学、分析服务、电池材料回收以及可持续发展咨询方面的专业知识，该公司协助工业合作伙伴降低环境影响、优化工艺流程，并开发面向未来的解决方案。其位于柏林-阿德勒斯霍夫研究园区的先进实验室，能够为各行各业的客户提供高质量的分析测试和应用研究服务。

We are seeking

We are seeking collaboration opportunities with Chinese partners, support in identifying potential customers, and reliable sourcing channels for battery materials. Our goal is to help Chinese companies expand their international networks, strengthen business relationships, and explore new opportunities within the global battery and energy storage value chain.

我们正在寻求

我们正在寻求与中国合作伙伴开展合作的机会，希望获得在寻找潜在客户方面的支持，并建立可靠的电池材料采购渠道。我们的目标是帮助中国企业拓展国际网络、加强商业关系，并在全球电池和储能价值链中探索新的机遇。



Wolfram Chemie GmbH

Johann-Hittorf-Strasse 8

12489 Berlin



Dr. Till Wolfram

Managing Director

mobile | 手机 +49 176 45182322

WeChat | 微信 Dr_Till_Wolfram

till.wolfram@wolfram-chemie.com

Industry:

Chemical Industry, Research

行业

化学工业, 研究

Organizers

组织者

Economic Development Agency Brandenburg (WFBB)

The Economic Development Agency Brandenburg (WFBB) is the central point of contact for investors, companies based in the State of Brandenburg and for technology-oriented start-ups. With our expertise and comprehensive support in all industry sectors, and our contact to relevant stakeholders and networks we offer service packages for economic development and the promotion of employment tailored to you. Our service is free of charge and completely confidential. WFBB provides support during the establishment of a company and its expansion, promotes innovations, internationalization and networking, and assists the acquisition and qualification of a skilled workforce. WFBB advises on financing and funding options and guides you through public administration. Furthermore, we support the development of sector-specific innovation clusters in the State of Brandenburg and the German Capital Region. As Brandenburg's Energy Saving Agency, WFBB is closely linked to the implementation of the state's energy strategy.

勃兰登堡州经济发展局 (WFBB) 是投资者、在勃兰登堡州落户的企业以及技术导向型初创企业的核心联络机构。凭借在各行各业领域的专业知识、全面支持，以及与相关利益方和网络的紧密联系，我们能够为经济发展和就业促进提供量身定制的服务方案。我们的服务完全免费，并严格保密。WFBB 为企业设立和发展提供支持，推动创新、国际化与网络合作，并协助企业获取和培养专业人才。WFBB 还就融资与资助机会提供咨询，并引导企业顺利对接公共管理部门。此外，WFBB 支持勃兰登堡州及德国首都大区内特定产业创新集群的发展。同时WFBB 也是勃兰登堡州的能源局，WFBB 与该州能源战略的实施紧密相连。

Economic Development Agency | **Brandenburg**

Economic Development Agency Brandenburg (WFBB)

Babelsberger Strasse 21

14473 Potsdam

Germany

www.wfbb.de/en



Sebastian Saule

Managing Director

phone | 电话 +49 331 73061-3102

sebastian.saule@wfbb.de



Kirstin Wenk

Head of Department International
Business and European Services

phone | 电话 +49 331 73061-312

mobile | 手机 +49 173 6255935

WeChat | 微信 wenkaidi111

kirstin.wenk@wfbb.de



Dr. Kuang Dai

Senior Manager Start-up Unit

phone | 电话 +49 331 704457-2933

mobile | 手机 +49 173 6277498

kuang.dai@wfbb.de

Far Eastern Consulting

Far Eastern Consulting is a German management consultancy with more than 30 years of presence in China. This makes us as one of the most experienced German consulting firms in China. We develop marketing solutions that are specifically tailored to your needs and accompany you through all phases of business development in China and Europe. In addition to our expertise, Far Eastern Consulting has a broad network of personal contacts with decision-makers in politics and business in China and Europe. Our clients include well-known companies as well as various institutions such as central/federal governments and state/provincial governments in Germany and China. As consultants, we define ourselves as a reliable partner and therefore focus on close communication and contact with our clients. Our teams are available for this purpose both at our headquarters in Ludwigshafen and at our offices in Shanghai, Beijing and Qingdao.

东源咨询公司是一家拥有超过30年经验的德国咨询公司，并在中国设有分公司，是在中国经验最丰富的德国咨询公司之一。我们针对客户的具体需求为其提供个性化的解决方案，并且可以在业务发展的各个阶段提供协助和支持服务。我们在中德都积累了丰厚的人脉，不仅包括各行业的专家，而且与诸多经济、政治领域的决策人士保持良好联系。我们的客户不仅来自各行各业的企业，其中不乏知名公司，而且也有不同的机构部门，例如中德中央或联邦政府部门，或省 / 州政府部门等。作为顾问，我们定义自己为客户的可靠伙伴，因此我们非常重视和客户保持紧密的沟通和联系。为此，我们在德国总部路德维希港和中国上海、北京和青岛分公司的整个团队，都将为客户的需求提供服务。



Far Eastern Consulting

Lisztstrasse 113

67061 Ludwigshafen

www.far-eastern.com



Ralf Marohn

General Manager

mobile | 手机 +49 172 6691916

ralf.marohn@far-eastern.de



Fang Jing

Project Manager Qingdao

mobile | 手机 +86 150 6482 7128

fang.jing@far-eastern.cn



Alex Hu

Head of Shanghai Branch

mobile | 手机 +86 137 6185 4927

alex.hu@far-eastern.cn

Imprint | 出版信息

Editor:	Wirtschaftsförderung Land Brandenburg GmbH (WFBB) Babelsberger Straße 21 14473 Potsdam phone +49 331 730 610 aussenwirtschaft@wfbb.de www.wfbb.de
Layout:	Satzweiss.com Print Web Software GmbH
Printing:	600
Copy deadline:	7 October 2026
Photos:	
title page:	© WFBB, Fotograf: Till Budde, © Oleksandr Dibrova – stock.adobe.com, © zhu difeng – stock.adobe.com
insides:	© Rolls-Royce Deutschland/Steffen Weigelt, © WFG-Prignitz

Economic Development
Agency | **Brandenburg**

Wirtschaftsförderung
Land Brandenburg GmbH (WFBB)
Babelsberger Straße 21 | 14473 Potsdam
phone: +49 331 730 613 10
info@wfbb.de | www.wfbb.de



Co-funded by
the European Union

This project is funded by
the European Regional
Development Fund and
the State of Brandenburg