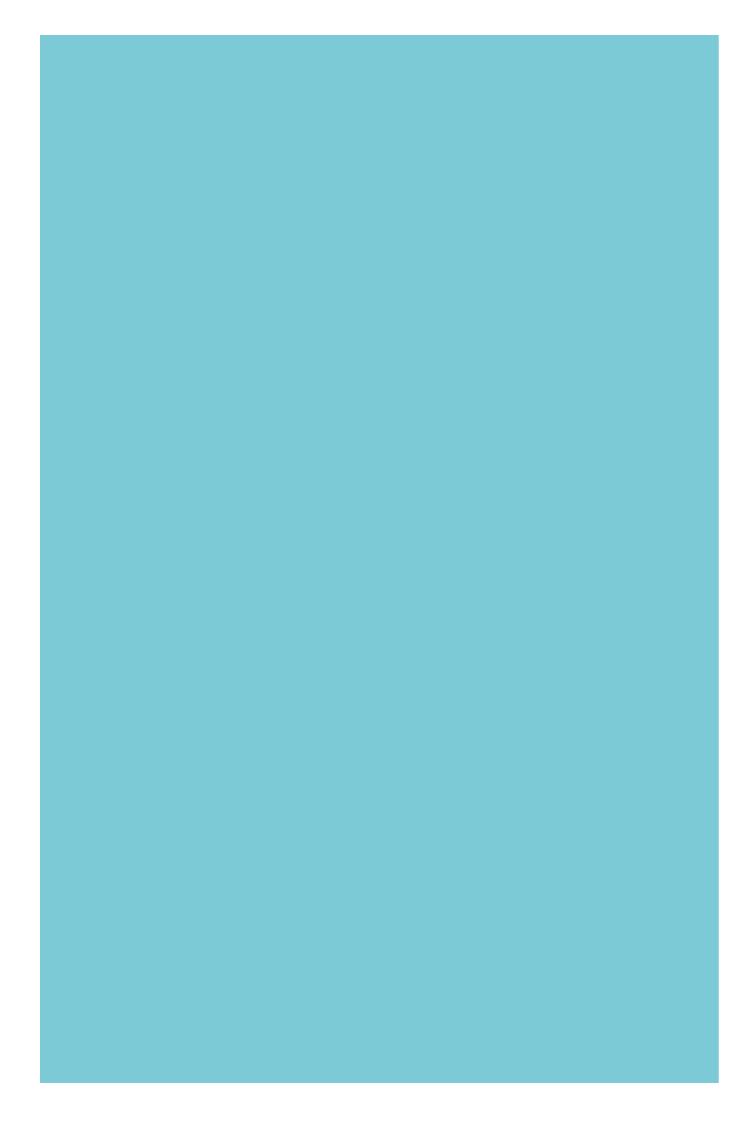


BEOS REPORT 2018

Focus on densification





BEOS REPORT 2018

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FOREWORD TO THE BEOS REPORT 2018 BEOS REPORT 2018

Dear BEOS AG Business Partner,

In recent years, we have intensively focussed on pinpointing and exploiting the densification potential of our properties. As a result, we have identified over one million square metres of potential additional space. True to our leitmotif "think ahead", we wanted to take densification to the next level, which is why we dedicated 2018 as the 'year of density'.

We were both excited and surprised as we explored the full potential of densification during our fourth BEOS FORUM 'Thinking Ahead' in September 2018, which showcased "Dimensions of Density – Getting the Most out of the Spaces We Use". The topics and case studies we analysed included revolutionary production processes, changing cityscapes and innovative logistics solutions based on ever denser flows of goods – you can find an overview of the FORUM's major topics on page 41.

The credo "think ahead" is not only the guiding principle behind the BEOS FORUM, it is the touchstone of everything we do and has led us to where we are today: BEOS is, of course, the market leader for corporate real estate (Unternehmensimmobilien) in Germany. In large part, we owe our success to our BEREM subsidiary, which is celebrating its fifth anniversary. You can read more about BEREM starting on page 49. As many of you will already know, in August 2018 we became part of Swiss Life Asset Managers. The transition from a family-owned company to a member of a leading European group is nothing short of a defining and ground-breaking milestone in BEOS AG's 20-plus-year history, and marked the starting point for an excitingly 'dense' series of events and achievements last year.

As our company evolves, there's one thing you can always be sure of: BEOS will remain a strong brand and true to its principles. You can always rely on BEOS for its proven, professional asset management and first-rate services. At the same time, our association with Swiss Life Asset Managers might be relatively new, but it has already achieved something remarkable: our Swiss Life Kapitalverwaltungsgesellschaft mbH (Swiss Life KVG) launched the "BEOS Corporate Real Estate Fund Germany (CREFG) IV" in record time and, with the acquisition of the Laetitia portfolio, we have concluded the most significant deal in our history. With this acquisition, the fund has already invested a significant proportion of its target fund volume of EUR 1.1 billion.

Our close partnership with Swiss Life Asset Managers will allow BEOS to take advantage of completely new avenues for growth and provide our investors with attractive (and profitable) opportunities to benefit from the investment potential of the corporate real estate market.

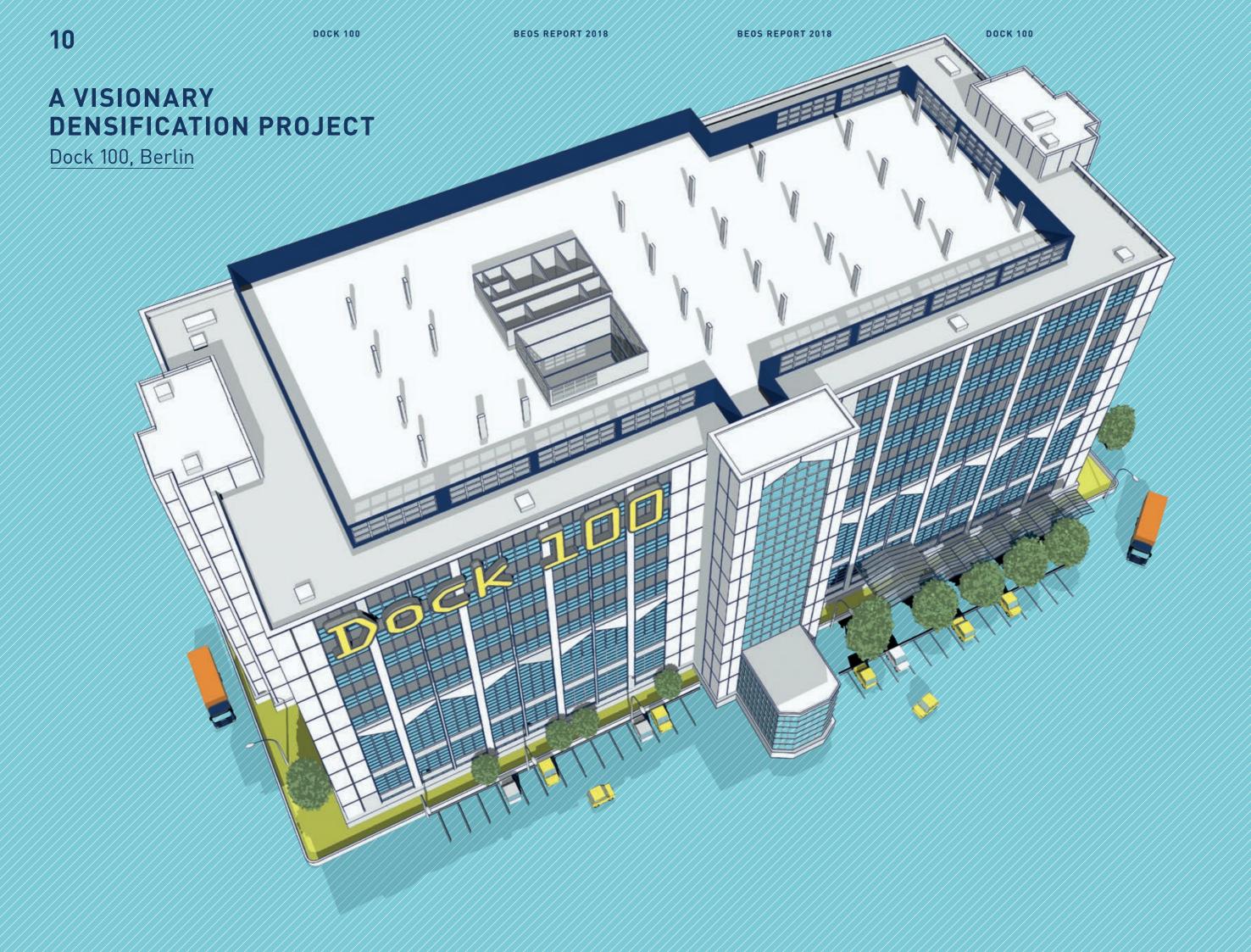
In addition to the acquisition of the CREFG IV launch portfolio detailed above, the acquisition of the Optimus Prime portfolio is another symbol of our company's new ambitions: On behalf of its investors, Helaba Invest Kapitalverwaltungsgesellschaft mbH acquired all of the shares in the BEOS Corporate Real Estate Fund Germany I. The sale of the shares means that, since the fund launched in 2010, the fund's original investors have received an average total annual return of around 13 percent. And the fund has not been liquidated. As the asset manager of the fund's 21 corporate properties across Germany, BEOS continues to be the first point of contact for tenants, thereby ensuring continuity and retaining the proven high level of service for all stakeholders.

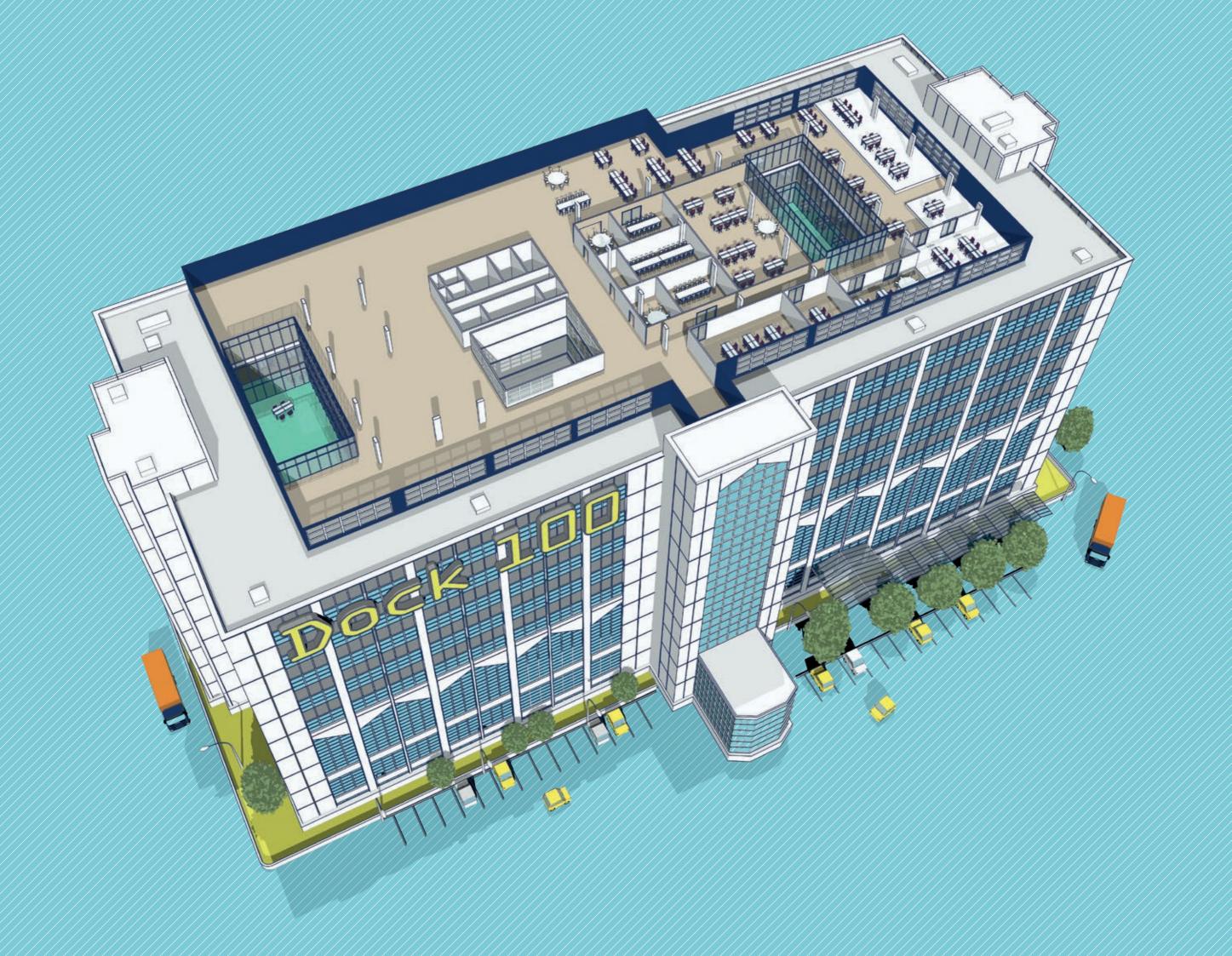
You can find out more about both the Laetitia and Optimus Prime portfolios starting on page 54. And, continuing in the tradition of our previous reports, we've put together an overview of the entire BEOS portfolio which, even without the two major portfolio deals, has experienced exceptional growth since last year's report. And it is not only our portfolio that is growing: in 2018 we welcomed around 50 new colleagues to our team. We are justifiably proud of this broadbased growth – whilst also recognising that it presents challenges for the future. It is not only as an employer that we are called upon to continually improve. Our rapid rise from tenth to third place in Immobilien Zeitung's employers ranking and our recent Top Job Award 2019 confirm that we are on the right track. We also took a major step forward in 2018 in terms of digitalisation and data 'density'. Right now, data on every BEOS project is available to us everywhere, at any time and in even greater detail than ever before. All this not only underscores our position as a digital pioneer in the real estate industry, it also supports the BEOS approach of value-enhancing active asset management.

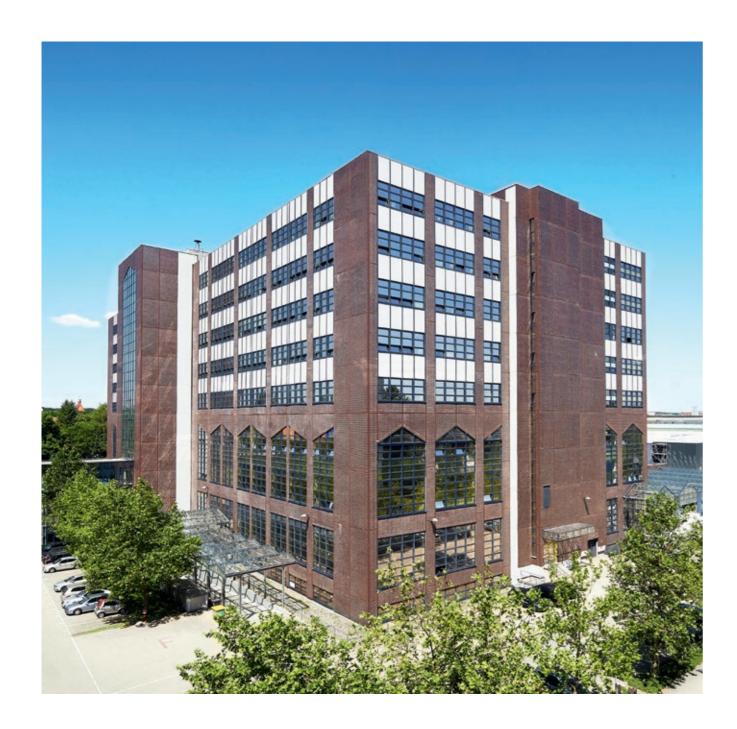
We thank you for the trust you have placed in the entire BEOS team and look forward to another year of 'high-density success' and joint projects with you!

"OUR PORTFOLIO HAS MORE THAN ONE MILLION SQUARE METRES OF DENSIFICATION POTENTIAL."

Martin Czaja, Spokesman of the Executive Board







Since 2013, BEOS AG has been driving the transformation of Dock 100 with over 86,000 square meters of rental space in northwest Berlin. The latest stage in the evolution of the former Borsigwerke site is particularly impressive. Where this industrial building was once surrounded by thick layers of concrete and the only two potential utilisation options seemed to be storage or light manufacturing, in almost no time at all, BEOS has created the perfect conditions for new, modern office workplaces with two beautiful atriums on the top three floors.







Tenant interview – S-Servicepartner

In 2018, S-Servicepartner Deutschland GmbH moved into Sky Dock, the company's exciting new premises in Berlin. Thomas Tänzer, Member of the Management Board, has kept a close eye on the development of his company's new offices. He will be joined in Sky Dock by the employees of S-Servicepartner Berlin GmbH, a regional company that serves as the operational backbone of many savings banks, for example in processing loan applications.

/What is it that makes your new offices in Dock 100 so special?

Well, Sky Dock gives us the opportunity to implement a completely new office concept: In addition to fixed workplaces, we have zones for the creative exchange of ideas, for taking customers' telephone calls and for working in peace and quiet. As a result, our workflows are more pleasant and communication within the team is much improved. But we are also looking forward to exploring the area around our new base. On the one hand, our employees can reach Dock 100 just as easily by public transport or car. On the other hand, we're just across the road from Borsighallen, which offers numerous shopping and leisure opportunities. Personally, I also love the area's industrial charm – and the inspiring contrast between history and modern spaces achieved by the extensive renovation measures.

/What are your impressions of the construction process?

We always knew, even during the decision-making phase, that this would be an ambitious project. After all, the plans called for the rigid, almost bunkerlike building structure to be broken up to make space for the new atriums. Construction itself progressed very quickly – work started in February last year and the first of our employees moved in as early as September. Throughout the entire process, I have been constantly impressed by the dedication of both BEOS and the specialist planners at APOprojekt, together with all of the employees at the architectural office Ansgar Beinke. In spite of a very tight schedule, we were able to design the areas precisely to our needs, right down to the colour scheme. As a result, we are able to welcome guests to our new premises, which perfectly reflect our company's values. There's

no place for ostentation here, just operational efficiency and maximum functionality.

/In 2022, you will be joined in Dock 100 by S-Servicepartner Berlin GmbH. What are your plans for this second phase?

Well, the second phase represents an even bigger step for us. S-Servicepartner Germany's 100 employees will be joined by the 850 employees of S-Servicepartner Berlin. We are treating the first phase as a kind of trial run, especially as it gives us the chance to find out if we need to fine-tune our concept. Once we have moved into the top floor of Sky Dock, our employees will also be able to take full advantage of the roof terrace – and enjoy the beautiful views out over Lake Tegel.

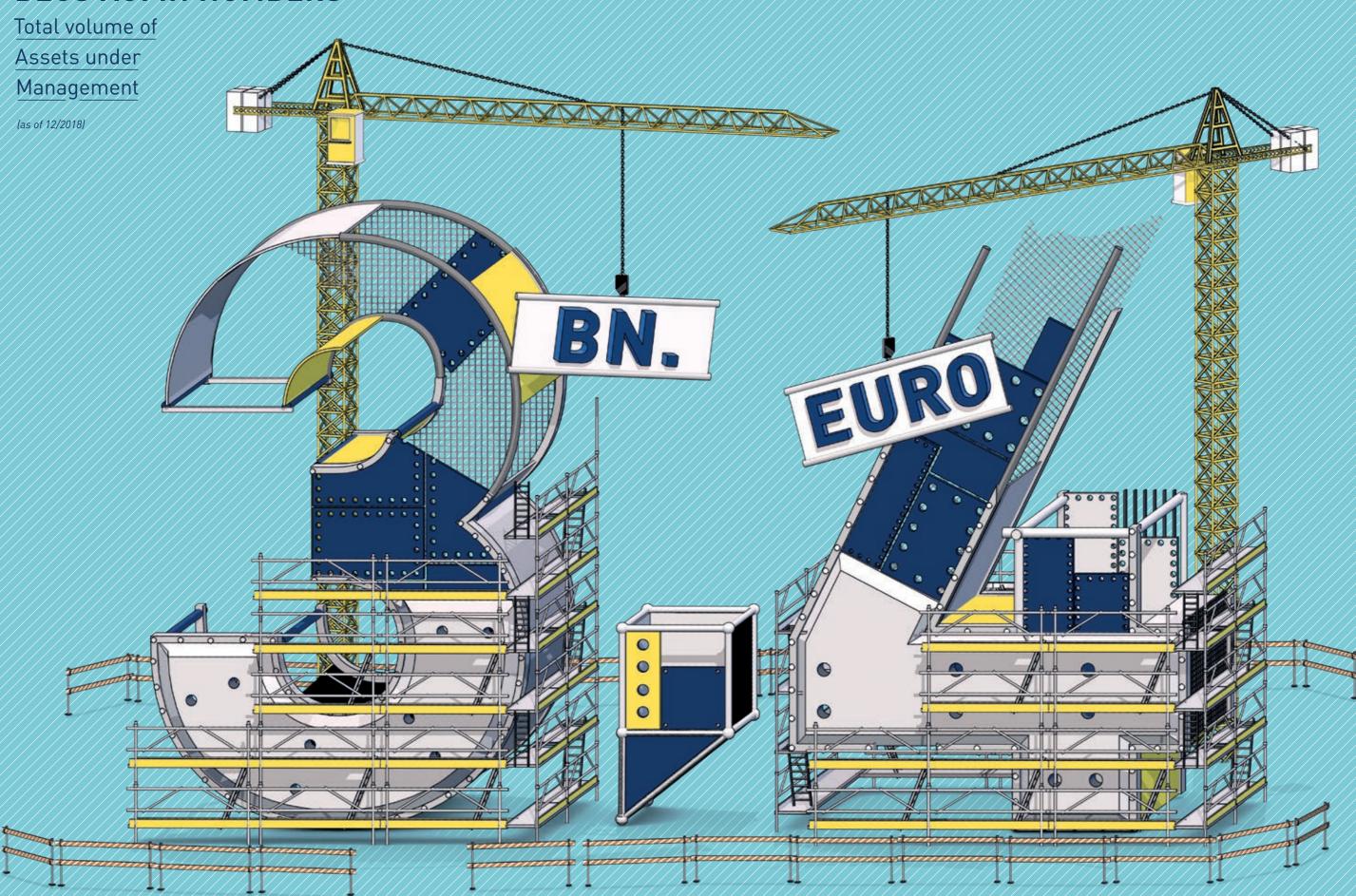
BEOS AG: IN PROFILE

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BEOS AG: IN NUMBERS







6.45

MILLION SQM

total space
under management,

a substantial land bank.

100

PERCENT

of investors, who commence the Due Diligence process, subscribed to funds II and III.



7.46

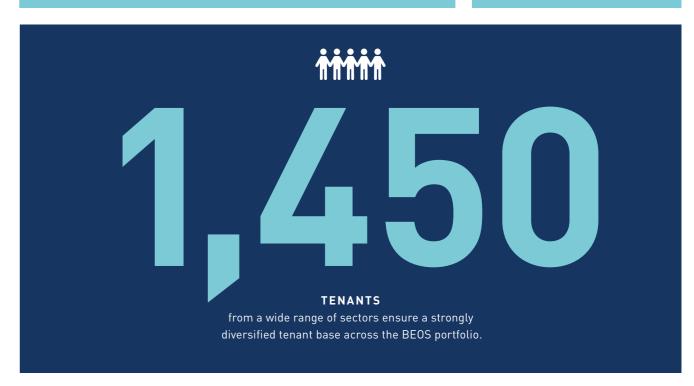
PERCENT

dividend yields on shareholder equity (after expenses and fees) from CREFG funds since their inception.



PROPERTIES are under BEOS management.

PERCENT
of tenants in the BEOS portfolio
renew their leases.



EURO
capital lost by BEOS AG in
20 years as an invest manager.

0.6

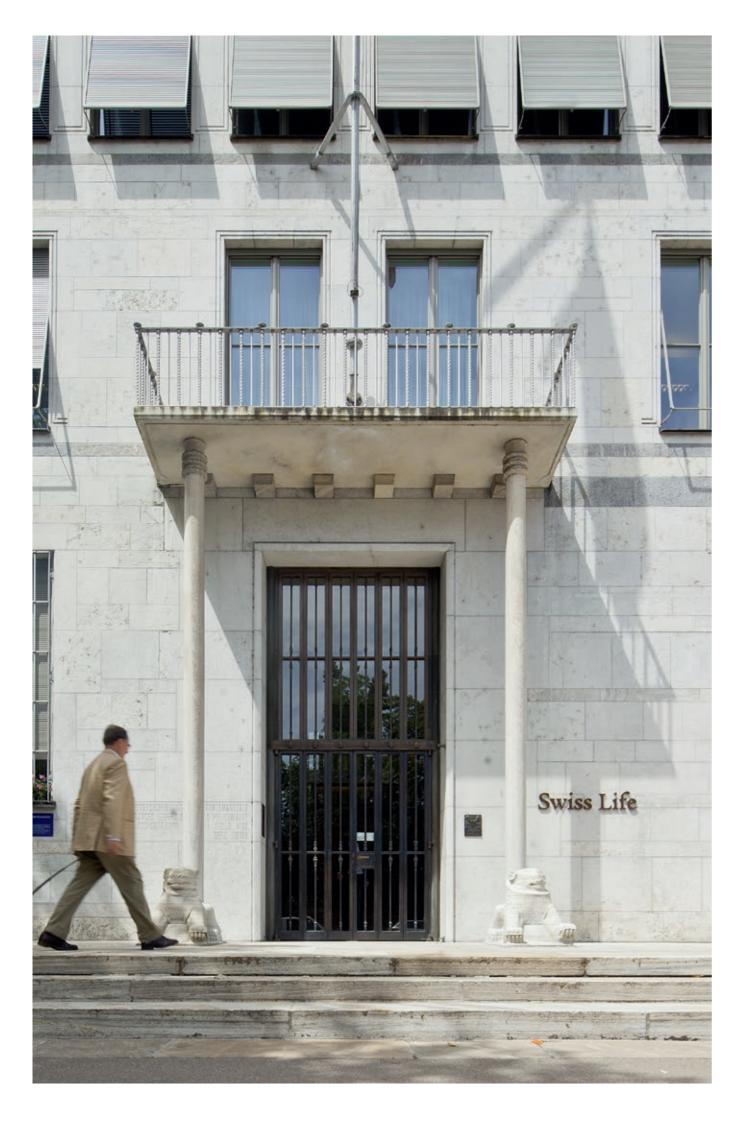
AVERAGE UTILISATION

of the Floor Area Ratio allows for increased densification.

5.97

EUR/SQM

average rent for multi-use properties in Germany's Big Seven cities and growth regions.



FRIENDS WITH BENEFITS

BEOS AG has been part of the Swiss Life Asset Managers family since August 2018. In this interview, Stefan Mächler, Chief Investment Officer of the Swiss Life Group and new Chairman of the BEOS AG Supervisory Board, introduces the asset management company and outlines exciting opportunities for future cooperation.

THREE QUESTIONS FOR STEFAN MÄCHLER

/Mr Mächler, you are Group CIO of Swiss Life and head of the Swiss Life Asset Managers division. Could you please tell us a little about the company?

We are a European asset manager and a leading institutional real estate asset manager in Switzerland, France, Germany, Luxembourg and the UK. As such, we have more than 160 years of experience in investment and risk management. Swiss Life Asset Managers employs over 1,800 people across the whole of Europe. Our team provides a range of services and develops tailor-made investment strategies for our own insurance companies and for third-party clients such as pension funds, investment foundations, asset managers and private clients.

Our overarching aim is to achieve stable investment returns and thereby create a firm foundation for sound, long-term planning that allows our clients to look to the future with self-determination and financial confidence.

/What are your expectations following the takeover of BEOS AG?

In recent years, BEOS has established an outstanding position in the German market for corporate real estate (Unternehmensimmobilien). As the market leader in the corporate real estate segment, BEOS is already making a decisive contribution to strengthening and expanding Swiss Life Asset Managers' position as the leading European real estate asset manager. At the same time, our partnership will open up new, longterm perspectives for BEOS. Together we can exploit market opportunities even more quickly and effectively, make them accessible to investors and thus take advantage of BEOS' significant growth potential.

/How has the cooperation worked so far?

BEOS and Swiss Life Asset Managers share the same values. Our collaboration is characterised by a spirit of partnership and communication as equals. In this spirit, we can look back on a successful onboarding process that was largely completed after only a few months at the beginning of 2019. On the market side, too, we've already enjoyed a successful few months. The acquisition of the Laetitia portfolio by Swiss Life KVG and BEOS and the associated launch of the "BEOS Corporate Real Estate Fund Germany IV" represent a fruitful start to our partnership and demonstrate the potential of our Group.



2 BEOS AG: IN PROFILE BEOS REPORT 2018 BEOS REPORT 2018 BEOS AG: IN PROFILE 23

BEOS AG: ALL THE FACTS AT A GLANCE

BEOS AG specialises in corporate real estate and is Germany's market leader in the field, one of the largest and most stable asset classes in the real estate investment market.

Founded in 1997, BEOS has focussed on mixed-use, multitenant corporate real estate since 2002 and the properties it develops and manages are primarily occupied by small and medium-sized German companies. Since August 2018, BEOS has acted as a service provider for institutional investors under the umbrella of Swiss Life Asset Managers.

In 2010, BEOS launched its asset management division and its first special investment fund "BEOS Corporate Real Estate Fund Germany I (CREFG)". In November 2018, the fund's investors sold their shares in the fund to new investors. The fund continues to exist and BEOS remains as the fund properties' asset manager.

Two more CREFG funds followed in 2012 and 2015. In 2018, CREFG IV received marketing authorisation and acquired a launch portfolio.

As early as 2016, BEOS gave institutional investors the opportunity to enter the corporate real estate value creation chain with the launch of the closed-end real estate special-AIF "BEOS Value Investment Fund Germany I (BVIFG)", which targets investments in converted properties.

MEMBERSHIPS



























TEACHING ASSIGNMENTS











BEOS AG: OUR SERVICES



VALUE INVESTMENT

Value investment (or value-oriented investing) is the investment in existing properties, whose value can be leveraged in the short to medium term by BEOS's pro-active repositioning and management services. These include, for example, the reduction of vacancies, the repurposing and upgrading of space, the reduction of operating costs and the expansion of existing space.



ASSET MANAGEMENT

BEOS supports its tenants with optimised floor plans and management services that create real value. For investors, the company provides a comprehensive range of services – from business plan development to financing, from asset management and controlling to exit planning.



PROPERTY MANAGEMENT

BEOS is one of the very few real estate companies with an integrated management model. All tenant services are delivered by dedicated, in-house and on-site teams. In delivering these services, BEOS is supported by its subsidiary, BEREM Property Management GmbH.



SALE-AND-LEASEBACK

In contrast to classic leasing, BEOS not only offers financing solutions, but also develops individual medium to long-term sale-and-leaseback models.



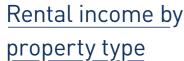
REVITALISATION AND REFURBISHMENT

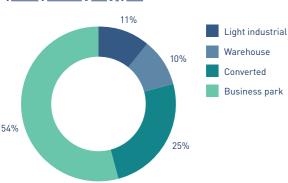
BEOS pursues a value-oriented investment strategy with a focus on existing properties. With a strong track record in renovating and repurposing, the company also has a wealth of experience in compliance with building conservation requirements, highly technical changes in use, and the safe handling of subsoil contamination.

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BEOS AG: ASSETS UNDER MANAGEMENT

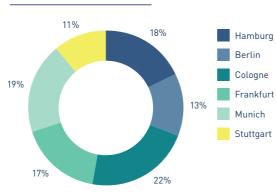
(as of 12/2018)





Business parks and converted real estate are the backbone of the BEOS AG portfolio

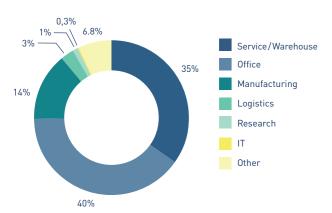
Rental income per BEOS location



BEOS REPORT 2018

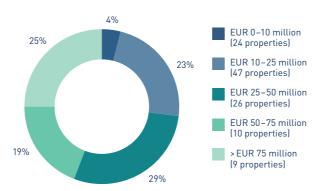
BEOS concentrates on Germany's Big Seven metropolitan centres and growth regions

Share of total lease volume by floor area category



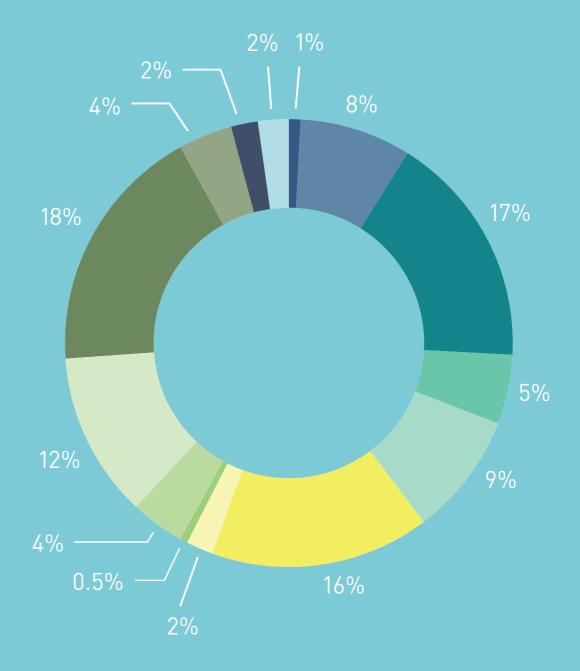
The portfolio has a broadly diversified space allocation.

Breakdown by size category



The properties in the BEOS AG portfolio vary greatly in size, which makes the portfolio highly fungible.

Breakdown by tenant industry

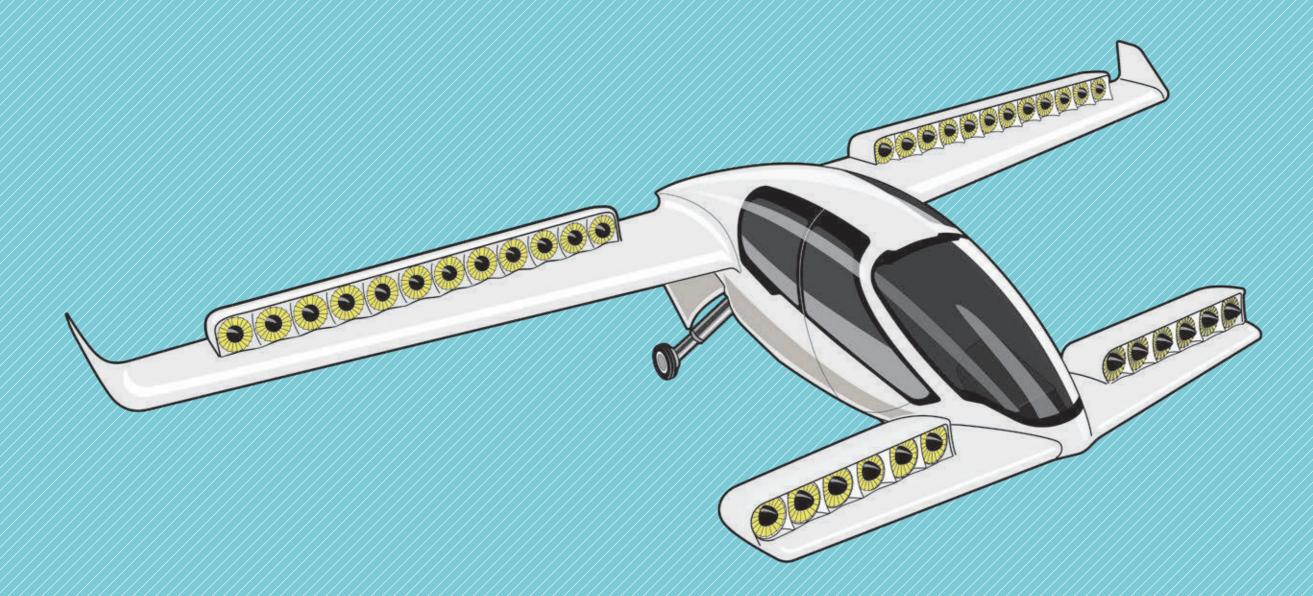


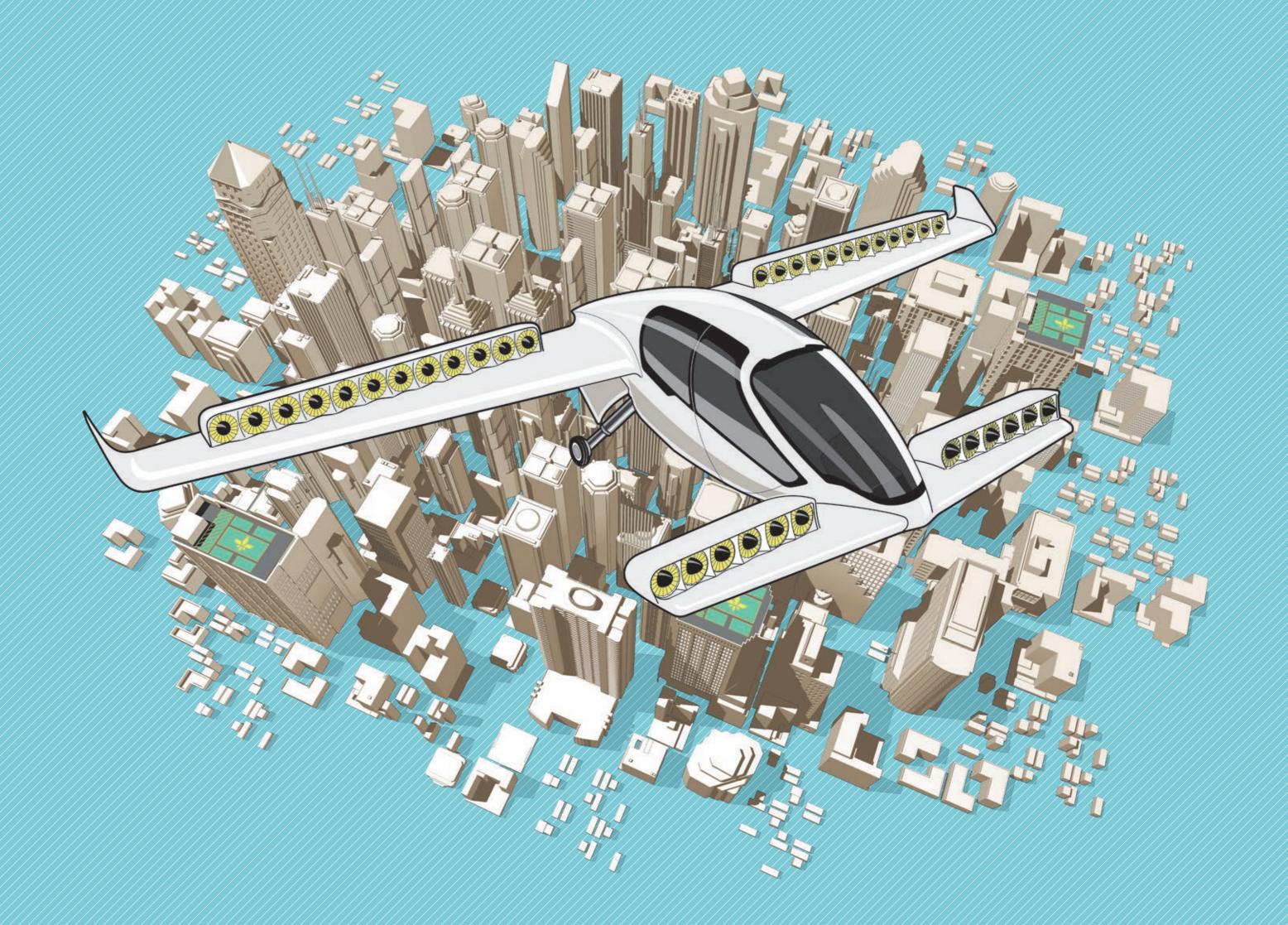


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VISION MEETS TRADITION

Air Tech Campus Oberpfaffenhofen







Approximately 127,000 square metres of lettable space, more than 40 buildings and enormous further development potential – BEWO Oberpfaffenhofen GmbH, a joint venture between BEOS AG and the Trier-based TRIWO AG, manages a truly unique property: Air Tech Campus Oberpfaffenhofen just outside Munich. For decades, the area has been home to companies that produce extraordinary innovations. Recently, the multi-award-winning start-up Lilium joined their ranks. Air Tech Campus Oberpfaffenhofen provides Lilium with the ideal conditions for developing and testing its flying taxis and thus shaping the future of mobility.



Tenant interview - Lilium

Since 2017, Air Tech Campus Oberpfaffenhofen to the west of Munich has served as the headquarters of Lilium GmbH. In addition to its pre-existing space, the start-up has been using a purpose-built assembly hall since the end of 2018. In this interview, Dr. Florian Brummer, Vice President Infrastructure, explains the company's vision and how it is already becoming a reality.

/Everyone is talking about the future of mobility – Lilium is actively shaping it. What do you hope to achieve?

Lilium's approach is as simple as it is visionary: We want to democratise individual mobility in the air. Everyone should be able to afford to reach their destination quickly and without traffic jams – and at prices comparable to today's taxi fares. Many applications are conceivable, such as providing convenient links between transport hubs, flights over longer distances and, in the long run, the daily commute. The car pool of the future will actually be a flight pool.

/And why is moving from the ground into the air so important?

The advantage of urban air mobility is its absolute independence from connecting infrastructure. Journeys by land need capital-intensive roads or rails. These require extensive

planning and construction, and end up being paid for by everyone, for example in the form of additional taxes, even by people who never actually use the roads themselves. For air taxis, all we need are two landing sites, which can be set up flexibly and at low cost. Flying taxis also offer mobility in all directions at a guaranteed congestion-free cruising speed of 300 kilometres per hour.

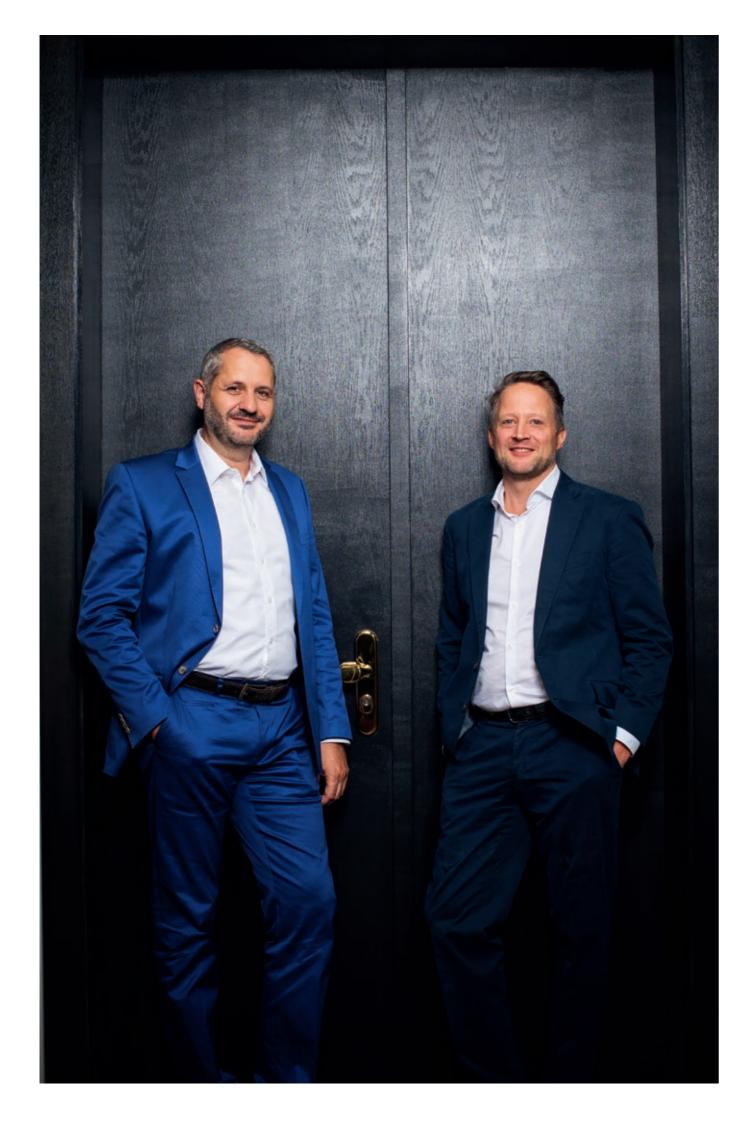
/How do you benefit from being based at Air Tech Campus Oberpfaffenhofen?

Our revolutionary start-up concept has attracted outstanding talent from all over the world – from Seattle and California to the east coast of Australia Since the company's inception in 2015, we have brought over 170 employees to Oberpfaffenhofen, including industry luminaries such as the renowned automotive designer Frank Stephenson.

We want our employees to not only enjoy their work, but also to enjoy life-enhancing amenities. Which is one of the reasons we are so pleased to be able to offer them a new fitness studio in the basement and a sun terrace on the roof at our company's base at Air Tech Campus Oberpfaffenhofen. And, of course, there's also the canteen.







WE SEE POETRY IN EVERYTHING WE BUILD

If you go for a stroll through a historic industrial area, you will probably experience a certain sense of remoteness. No wonder, especially as the far-flung buildings are typically connected by long footpaths. Your stroll will most likely also lead you past wide-ranging concrete or fallow areas – and reveal that many areas on the site remain unused. The densification potential of the portfolio managed by BEOS alone offers the opportunity to create more than one million square metres of new space. In a joint interview, Holger Matheis, the BEOS AG Executive Board Member whose responsibilities include construction, and Johannes Nöldeke, Head of Construction Management, explain how unused brownfield areas can be transformed into attractive and, above all, sustainable corporate real estate complexes.

Matheis: As with our revitalisation projects, our densification projects prioritise the creation of flexible workspaces – and we have even more design flexibility when it comes to new buildings. Our top priority is to ensure that the units remain usage agnostic. This of course requires that they can be flexibly divided and expanded. To this end, we have developed a building typology 4.0 for corporate real estate in order to make optimum use of the potential of every plot of land.

"AN EXTRA STAIRWELL (...) IS NEVER A BAD THING FOR ANY FLOOR PLAN."

Johannes Nöldeke, Head of Construction Management

Nöldeke: NOVA Neufahrn Industrial Park is a perfect example. This traditional industrial site was being used by a single cosmetics company as a manufacturing plant. With our densification project, we've made sure that each new building is modular, which means they can all be divided among a large number of users without any residual, unlettable areas. Partitions and mezzanines can be installed according to the tenants' wishes. In addition, the individual office cubes are designed in such a way that they can be flexibly combined with adjacent logistics areas. In order not to restrict flexibility, the necessary infrastructure must of course also be developed. Our guiding principle: Better too much than too little. An extra stairwell may initially appear to be an avoidable cost factor, but it allows a more flexible division of the rental units and is never a bad thing for any floor plan.

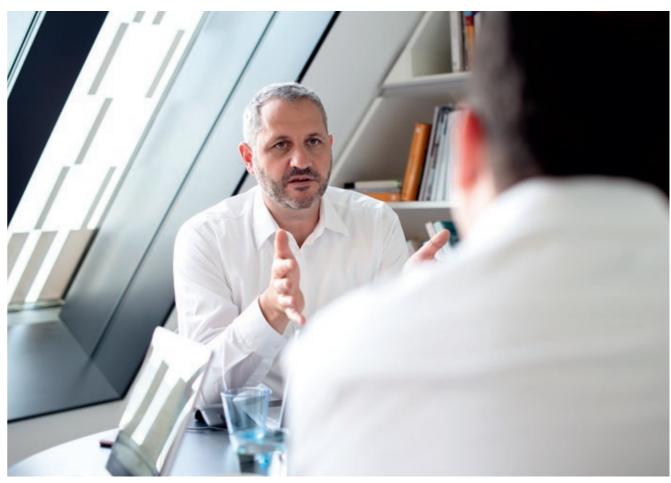
/How literally do you take the term "densification" – is a denser development always your ultimate goal?

Matheis: Not necessarily. It is more important for us to increase the quality of the on-site space. In Dock 100 in Berlin, for example, we have broken up the restrictive structures of a high-rise warehouse. Essentially, that has involved the demolition of certain areas and the integration of new, open atriums. This has enabled us to transform the space into a modern office loft (see page 10). In other words, we've succeeded in creating additional rental space in an established property and we've been able to do so to the highest quality standards of new construction. By taking this approach, we have not only eliminated a vacancy on the site – we've also developed new, state-of-the-art space which allows us to generate higher rental income than from our existing on-site space. From an investor's point of view, densification is always a yield maximiser.

Nöldeke: When we're planning new buildings, we naturally make sure that the land is used as efficiently as possible within the framework of applicable building regulations. However, the quality of the space in and around the building always needs to be maintained and the supply of space must also align with local demand. It makes no sense to develop properties with 50 percent office space where potential tenants are desperate for new hall space. The big challenge is to design spaces that can be used both for the production and storage of goods, or for back-office work, or as a workshop, showroom or fitness studio.

/A key element of BEOS' philosophy is working on project workbenches. How does this work with densification projects?

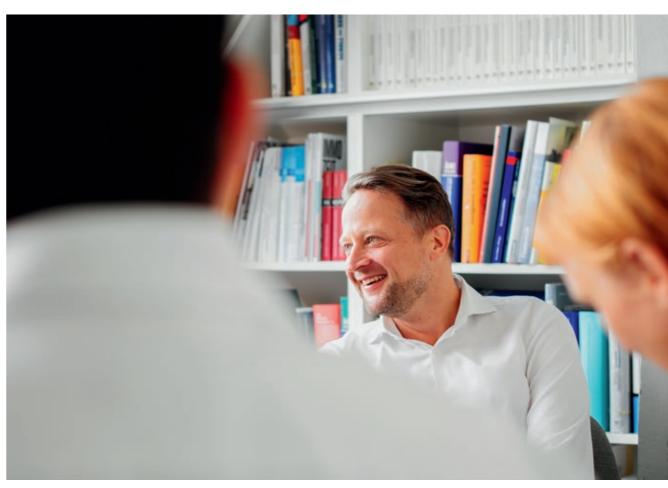
Matheis: This always depends on the specifics of the project and the stage of construction we have reached. A common feature of all densification projects, however, is the close collaboration between the project manager and one of our in-house specialists from the construction team. Together,



CONSTRUCTION 4.0

Holger Matheis, BEOS AG Executive Board Member whose responsibilities include construction

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Johannes Nöldeke, Head of Construction Management

38 CONSTRUCTION 4.0 BEOS REPORT 2018

they define the essential parameters, key data and assemble the project team. The entire team then meets regularly, either at a real or virtual project workbench, in order to advance the project. We also integrate BEOS employees from the controlling and accounting departments and have a financial specialist who regularly visits the construction site to gain a first-hand impression of the project.

Nöldeke: It is equally important to select the best external specialists. These can include an expert on industry 4.0 processes as well as a marketing professional or a traffic development consultant who checks the area for the feasibility of car-sharing concepts.

/You just mentioned industry 4.0: Does digitalisation mean that densified buildings are crammed with technology?

Nöldeke: Quite the opposite. The less technology is used, the better. We plan our properties as simply, robustly and – as mentioned above – as flexibly as possible. In other words, our buildings are smart because they are not equipped with too much high-tech. This also makes them more durable. While the technical building equipment usually has to be inspected at regular intervals and some needs to be replaced after a few years, a basic structure of steel and concrete lasts well over 100 years. I always like to compare it to a Land Rover Defender, which is just as good for a safari as it is for a trip to the theatre. It can also be used as a rescue vehicle. The final decision is up to the user. And what is true for a Land Rover, also applies to corporate real estate.

/Sounds like you're building the historic 22nd-century industrial sites today?

Matheis: Our densification projects certainly have parallels with the commercial properties of the early industrial age: high halls, deep spaces, good quality building materials. These historic buildings are still used and appreciated today – although not always as production facilities, but as offices, photo studios, fitness clubs, cinemas or data centres. As with the buildings built towards the end of the 1800s, architectural aesthetics are also important in our modern buildings. At BEOS, high-quality design is an integral part of the real estate concept. Aesthetics and flexibility will ensure that our densified properties are not only appreciated but are also used for decades to come. In other words: we not only see poetry in historical spaces, we see poetry in everything we build.



"FROM AN INVESTOR'S POINT OF VIEW, DENSIFICATION IS ALWAYS A YIELD MAXIMISER."

Holger Matheis, Executive Board Member

"WE PLAN OUR PROPERTIES AS SIMPLY, ROBUSTLY AND AS FLEXIBLY AS POSSIBLE."

Johannes Nöldeke, Head of Construction Management

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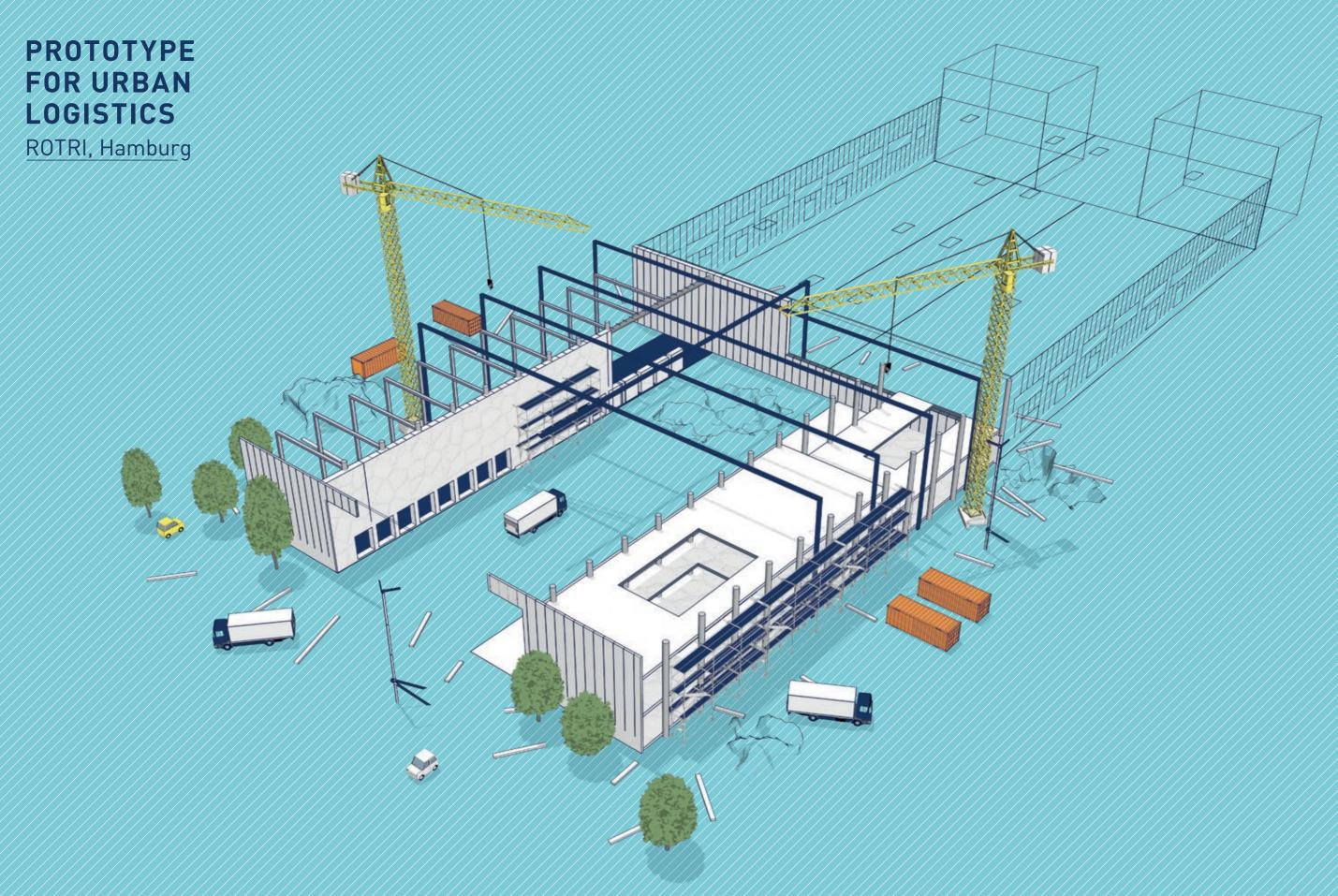
BEOS FORUM THINKING AHEAD

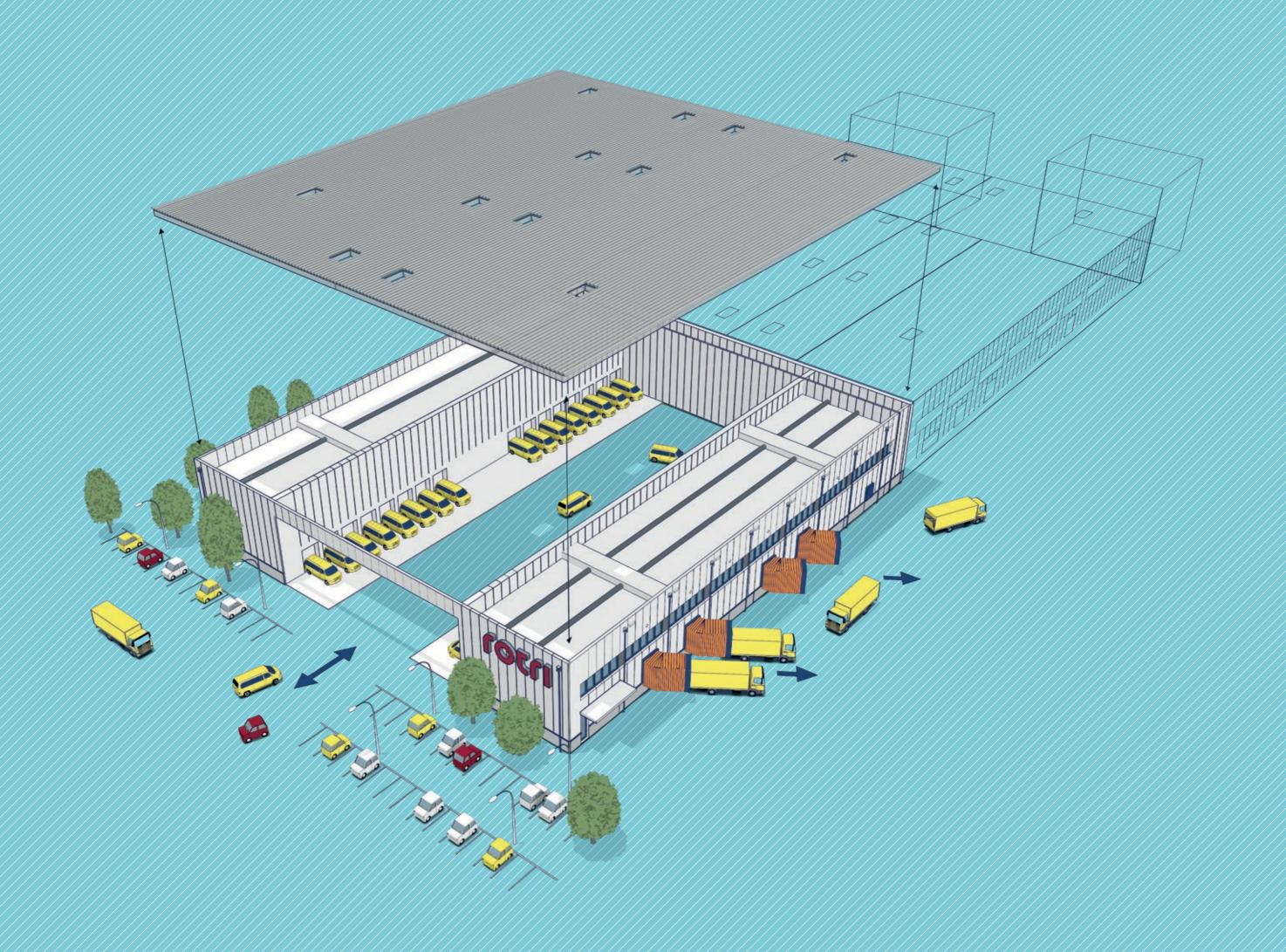
<u>Dimensions of Density – Getting the Most out of the Spaces</u> We Use

As a result of technological progress, our world is becoming increasingly dense. This is having a significant impact on real estate and the way we use it. A new building typology 4.0 is required in order to be able to prepare and react to ever more rapidly changing space requirements. Johannes Nöldeke, Head of Construction Management at BEOS AG, introduced this new building typology at the fourth "BEOS FORUM thinking ahead" in Berlin's "ewerk" on 21 September 2018. His presentation marked the successful conclusion of the lively debates at this high-calibre event. The experts on the podium included Prof. Ulrich Walter from the Technical University of Munich, who took the 130 guests on a trip to Mars. Thanks to new technologies, the settlement of the Red Planet is no longer a science-fiction dream. These technologies include 3D printing, which is already densifying terrestrial production and supply chains, as Markus Birner of EOS, tenant in the BEOS project Q-West in Maisach near Munich, explained in an

interview with host Alexander Sascha Wolf. While 3D printing often shortens or even eliminates transport routes, world trade is re-forming on the New Silk Road, as detailed by Prof. Eberhard Sandschneider from the Free University of Berlin.

The ever-expanding flow of goods poses new challenges for municipalities and logistics companies. Daniel Wiener from Cargo sous terrain showcased a solution from Switzerland: an underground transport network that takes the strain off existing urban infrastructure. In cities, the abstract concept of density becomes a reality of life and architecture – vividly illustrated by Wolfram Putz of GRAFT Architekten – a designer of dense and yet liveable spaces. The stage for all of these developments is where density in its various dimensions unleashes enormous innovation potential, and the real estate industry – BEOS included – will have to rise to this challenge.







Making more space useable than is actually available – BEOS AG faced this challenge once again when, in 2014, it took over the management of what has now become the ROTRI commercial park, close to central Hamburg. Together with Deutsche Post DHL, it developed a completely new building typology that has never been implemented in Germany before. The building's most unique feature is its indoor, roofed and heated shunting area, which can be converted into a closed hall for other uses.



Tenant interview - Deutsche Post DHL Group

Ordered today – delivered tomorrow. In order to ensure that even the most urgent parcel arrives on time, a special transshipment hall was developed in the historic ROTRI commercial park. Maike Wintjen, Press Officer of Deutsche Post DHL Group in Hamburg, explains why the U-shaped floor plan could well become the benchmark for future urban logistics projects.

/What challenges do you face as a logistics service provider in the Hamburg metropolitan area?

In recent years, the volume of consignments has increased enormously due to online retail. The delivery of parcels in metropolitan regions in particular poses new challenges for logistics service providers. It is crucial to be as close as possible to the recipient. Having the right infrastructure is also crucial. For example, in order to continue to reliably supply the growing population of western Hamburg, we needed a new base in the city, which is precisely what we found at ROTRI commercial park.

/So, you gave the green-light for ROTRI commercial park because of its location?

Absolutely. The park's central location in Hamburg-Bahrenfeld was exactly what we were looking for. Due to our specific space requirements, there was

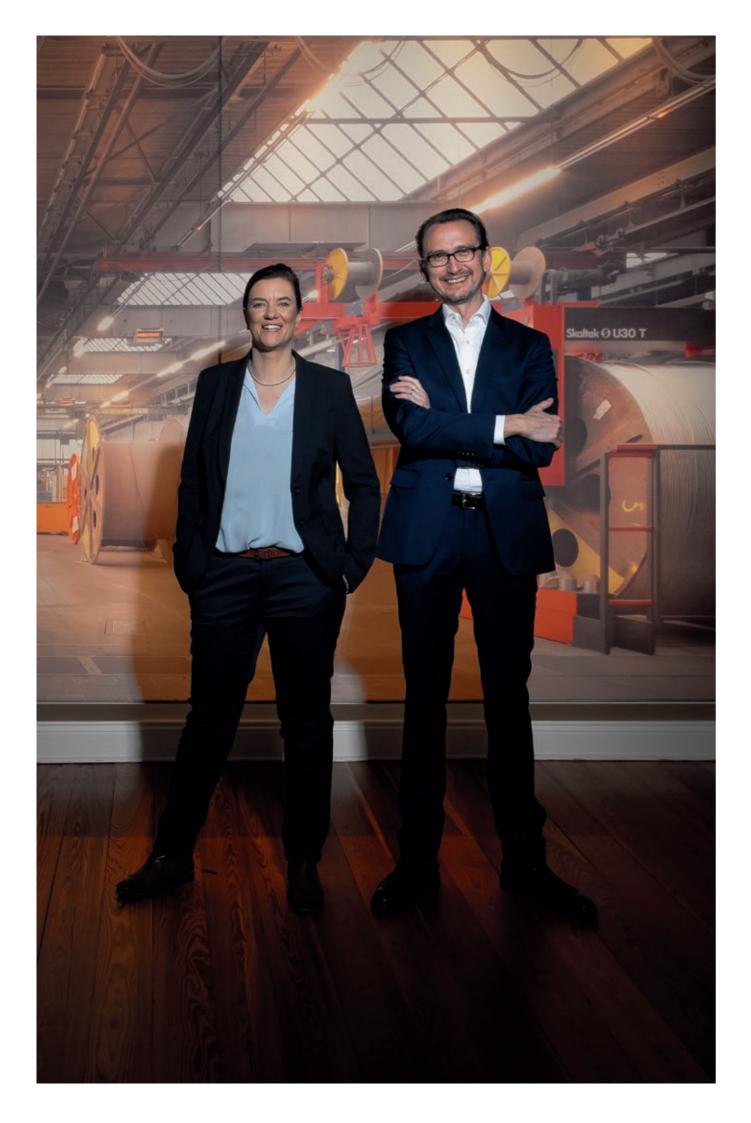
no alternative to a new building. We had not expected this to be possible in an established commercial park. If we had developed a new building on a greenfield site, the delivery routes would have been too long. We really like the fact the ROTRI is only about seven kilometres from the city centre. And the public transport links are also great – an important factor for our approximately 100 employees.

/What makes this property so special?

We designed our new transshipment hall and precisely tailored it to the location and our requirements. It is unique among all of the other properties we have developed in our longstanding partnership with BEOS AG. The building is U-shaped – the docking and delivery zones are located in the inner courtyard and are therefore much smaller than is usually the case. Thanks to the covered shunting area, we also don't have to worry about the weather.

Another special feature of the property is that it meets all of our requirements for the future integration of electric vehicles such as our StreetScooters – including transformers and cabling. Not only the space concept was important to us, but also the timeline. We were able to put the new property into operation as planned in the summer of 2018 and thus had enough time to refine our processes at the location before the start of the Christmas season – the ultimate test for our new inner-city space concept.





CLOSER TO OUR TENANTS AND OUR **PROPERTIES**

FIVE YEARS OF BEREM

Five years ago, BEOS AG implemented a densification process at company level that remains influential today. At that time, we made the decision to integrate the previously outsourced property management into the company – the birth of BEREM Property Management GmbH.

50 FIVE YEARS OF BEREM BEOS REPORT 2018 BEOS REPORT 2018 FIVE YEARS OF BEREM 51



Inga Kühn, BEREM's Managing Director and Senior Project Manager Digital Solutions at BEOS AG



Pekka Ylä-Outinen, Managing Director of BEREM

An in-house solution for property management was a highly unusual approach at the time. And in the commercial real estate segment, external property managers are still frequently entrusted with tasks such as tenant support, service charge accounting and ongoing maintenance. But, as BEOS recognised five years ago, in contrast to the comparatively standardised office or retail real estate segments, corporate real estate requires both a deep understanding of the special features of the asset class and a wealth of segment-specific expertise – above all in property management.

Even before BEREM Property Management GmbH was launched in November 2013, it was clear that the company would not offer property management in the traditional sense. "We have always understood our role as an active stakeholder and manager", says BEREM Managing Director Pekka Ylä-Outinen, adding: "We share the BEOS AG leitmotif: 'think ahead'. After all, our founding as a wholly-owned subsidiary is entirely in keeping with this motto. No less fitting for BEREM, however, would be the credo 'go ahead'".

'Go ahead' – in the company's start-up phase, this involved a great deal of groundwork. The first step involved defining the interfaces between asset managers and property managers, with the aim of creating greater transparency and efficiency, accelerating processes and offering tenants better service. "The previous cooperation with different property management companies created a number of grey areas, responsibilities were not defined uniformly. We looked for ways – and found ways – to create clarity and fill the grey areas with life", Pekka Ylä-Outinen recalls.

Project workbench approach would not work without BEREM

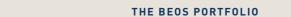
Since 2015, the linchpin of our property management services has been our workbench, which forms the basis of the project organisation philosophy of BEREM and BEOS. In contrast to the usual outsourcing of property management tasks, asset and property managers work closely together with a common goal in mind: the best possible service for tenants and the optimal results for investors.

Alongside a project's asset and property managers, the project workbench brings together all of the expertise required to guarantee the success of the project, such as construction, finance, legal and marketing experts. "The workbench promotes teamwork and open communication – whether we are physically sitting together around a table in the office or working on a project on digital channels", says Inga Kühn, Managing Director of BEREM and Senior Project Manager Digital Solutions at BEOS. "With the digital project workbench, we have also taken an important step towards the future. Among other things, modern workplaces, agility and mobile applications across the entire company, combined with user-oriented thinking have always allowed us to secure and continuously improve the management quality that BEOS and BEREM are famous for".

The internal exchange of ideas is important, but proximity to the tenant is essential - as BEREM knows very well. "Claiming to be tenant-focussed is a meaningless phrase if you don't actually live it", says Inga Kühn. BEREM's property managers therefore regularly visit the properties they manage and are the first point of contact for tenant concerns. And these concerns, in turn, are as diverse as corporate real estate. "No two corporate properties are the same, their management requires a high level of specialist knowledge. This is reflected in the different skillsets of BEREM's employees property managers with many years of experience work side by side with young university graduates", says Pekka Ylä-Outinen. Around 50 BEREM employees were based at the six BEOS regional offices at the end of 2018. And the team is still growing. Tenants expect not only technical and commercial expertise, they also look for additional qualifications, which BEREM's team are encouraged by the company to acquire. BEREM is thus laying the foundations to continue the success story of the past five years.

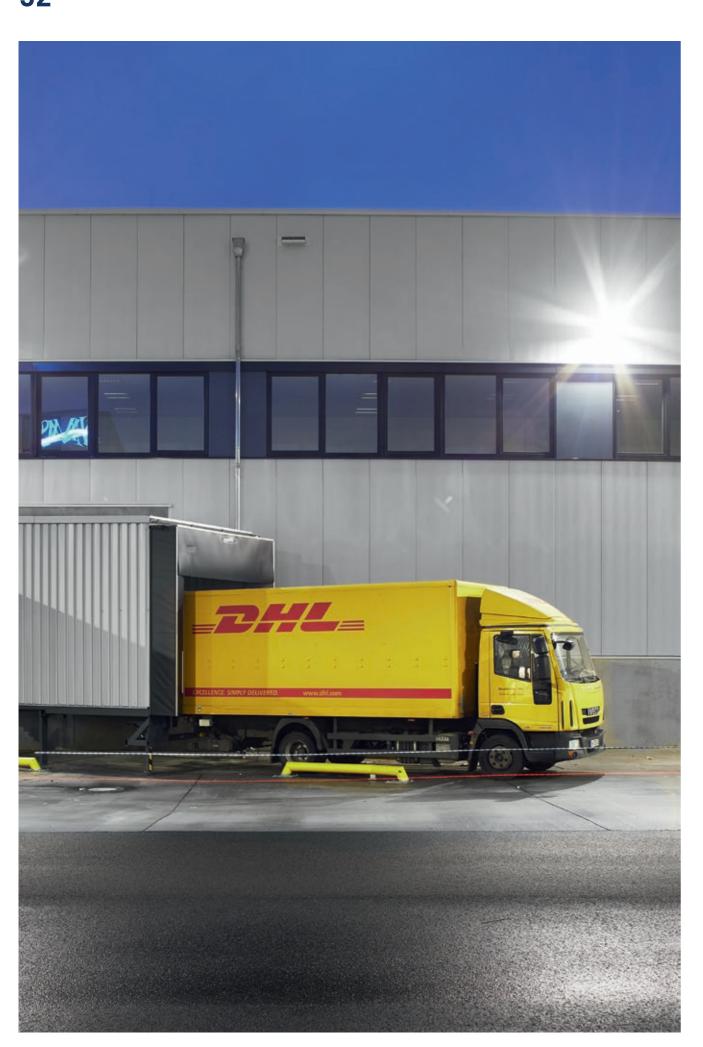
"THE MANAGEMENT OF CORPORATE REAL ESTATE REQUIRES A HIGH LEVEL OF SPECIALIST KNOWLEDGE."

Pekka Ylä-Outinen, Managing Director of BEREM Property Management GmbH THE BEOS PORTFOLIO BEOS REPORT 2018



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BEOS REPORT 2018



THE BEOS PORTFOLIO

On the following pages, we showcase all of the projects acquired and managed by BEOS AG since 2003, including those sold on behalf of institutional investors. On double-page spreads, we also present the Laetitia and Optimus Prime portfolios.

OPTIMUS PRIME

Sale of the BEOS Corporate Real Estate Fund Germany I fund

Properties	21
Rental space	564,600 sqm
Annual net cold rent	EUR 29,730,000
Occupancy rate	98%
Average rent	EUR 4.50 / sqm
WALT	4.7 years

(as of 03/2018)





BEOS REPORT 2018





































BEOS REPORT 2018 THE BEOS PORTFOLIO

LAETITIA

Launch portfolio for the BEOS Corporate Real Estate Fund Germany IV fund

THE BEOS PORTFOLIO

Properties	32
Rental space	538,200 sqm
Annual net cold rent	EUR 38,268,000
Occupancy rate	95%
Average rent	EUR 6 / sqm
WALT	5 years

(as of 11/2018)













BEOS REPORT 2018

























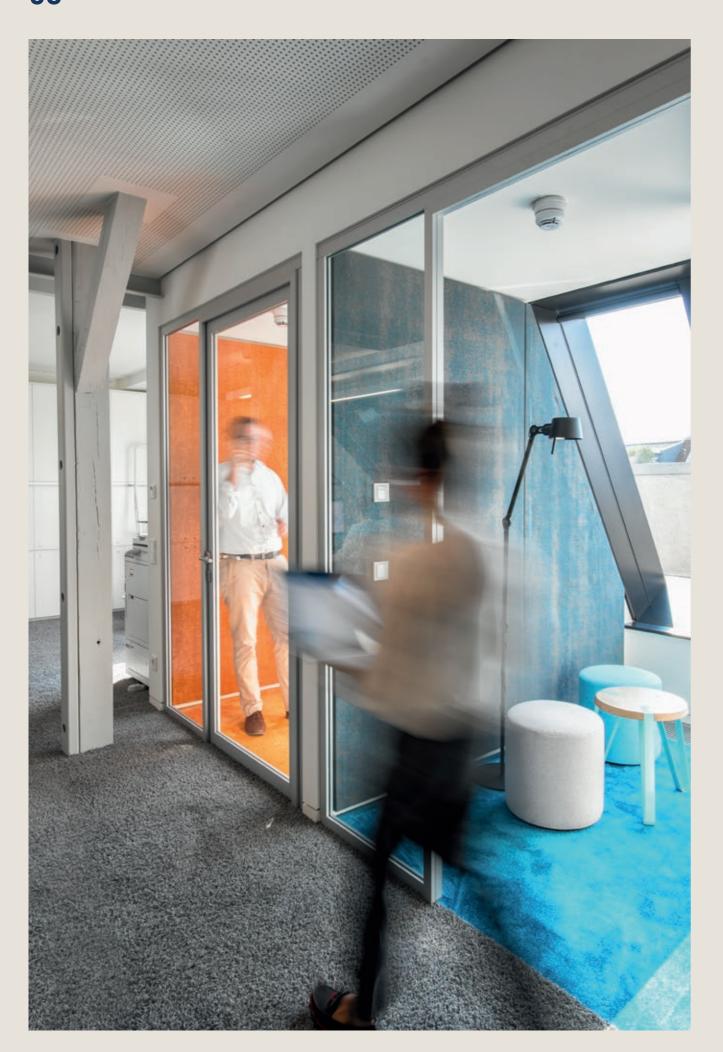








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CORPORATE REAL ESTATE -THE FOUR CATEGORIES

The following projects* are presented in order of acquisition date and assigned to the following categories:

(* not including the Optimus Prime and Laetitia portfolios)



REPURPOSED

Mostly conceived as production sites, these properties organically developed in response to their original owners' business requirements and are often reminiscent of campuses. They are particularly attractive pieces of real estate as they are found in relatively central locations and offer a broad range of repurposing possibilities. By extending, remodelling and modernising them, they can be repurposed from single-use to multi-tenant properties with many potential uses.



BUSINESS PARKS

In contrast to most repurposed and logistics real estate, business parks were originally designed as mixed-use objects. A combination of office, service, warehouse and open spaces is let as a professionally managed ensemble. Modern business parks tend to be centrally located and compact, whereas older business parks are primarily situated on the outskirts of cities where transport infrastructure is easy to access. The proportion of office space in each business park depends largely on the year it was originally developed.



LIGHT INDUSTRIAL

As a rule, modern light industrial real estate houses the production facilities of low-impact manufacturing industries. Like logistics real estate, they provide adequate space for other users, and are normally suitable for multiple tenants. They tend to have a limited amount of office space. Today's light industrial real estate is largely found in modern clusters, surrounded by well-developed urban infrastructure.



Overwhelmingly developed specifically for a single user, logistics real estate is typically not suited to multiple occupancy. Older properties are therefore only of limited relevance to the corporate real estate segment. The situation is different for modern properties, i.e. those developed since 2000. Typically, these can quickly be repurposed to satisfy current market requirements, and can easily be redeveloped as mixed-use objects.



Reisholzer Werftstraße 19-47, Düsseldorf

BEOS REPORT 2018



Vershofenstraße 10,

22,439 sqm site area

6,450 sqm lettable floor space

EUR 0.5 million rental income

Nurembera

December 2018



December 2018 38,740 sqm site area 25,795 sqm lettable floor space EUR 1.9 million rental income





Kopernikusstraße 20, Munich

December 2018 9,870 sqm site area 6,875 sqm lettable floor space EUR 0.8 million rental income







Lise-Meitner-Straße 7,

Maisach near Munich



December 2018 37,698 sqm site area 14,483 sqm lettable floor space (existing space) EUR 1.3 million rental income

VIFG 1 S

Beim Zeugamt

November 2018 31,760 sqm site area 12,865 sqm lettable floor space

Beim Zeugamt 8,

Glinde

Vershofenstraße

♠ ♠



Wahlerstraße 4–32, Düsseldorf



47,736 sqm site area 35,487 sqm lettable floor space 12,865 sqm lettable floor space
EUR 1.1 million rental income

CREFG III

A

35,487 sqm lettable floor space
EUR 2.5 million rental income



Lloyd Industriepark

Richard-Dunkel-Straße 120, Bremen

August 2018



132,835 sqm site area 66,601 sqm lettable floor space CREFG III (A) EUR 2.8 million rental income



THE BEOS PORTFOLIO



June 2018 28,152 sqm site area 16,591 sqm lettable floor space EUR 0.3 million rental income

Friedrich-Krause-Ufer Friedrich-Krause-Ufer 16-21,

Berlin-Mitte



Dock 100

Am Borsigturm 100, Berlin-Reinickendorf

May 2018



80,753 sqm site area 86,818 sqm lettable floor space ₹ CREFG III 0 EUR 3.6 million rental income



Buchholz

Brauerstraße 2, Buchholz

April 2018



18,358 sqm site area 8,503 sqm lettable floor space CREFG III (\$) EUR 0.5 million rental income



Mittenheimer Straße 64,

37,980 sqm site area 26,214 sqm lettable floor space

Industriestr. 28, Benzstr. 32,



Am Coloneum 1, Cologne

December 2017 153,986 sqm site area 64,595 sqm lettable floor space



Druckwerk

Oberschleißheim

February 2018

CS



Renningen

43,641 sqm site area

February 2018

17,378 sqm lettable floor space 26,214 sqm lettable floor space 26,214 sqm lettable floor space EUR 2.7 million rental income

CREFG III

EUR 5.5 million rental income

EUR 5.5 million rental income



September 2018



Bredowstraße 20, Hamburg-Billbrook

December 2017 42,500 sqm site area 33,108 sqm lettable floor space EUR 1.8 million rental income



CS



ROTRI Gewerbepark Schnackenburgallee 43-45, Hamburg-Stellingen

December 2017 34,276 sqm site area 27,472 sqm lettable floor space EUR 2.8 million rental income



BEOS REPORT 2018

TechnologiePark Friedrich-Ebert-Straße 75, Bergisch Gladbach Bergisch Gladbach (TBG)

October 2017 126,988 sqm site area 73,722 sqm lettable floor space VIFG 1 🌣 🛆 EUR 4.6 million rental income



Kaiserin-Augusta-Allee 14, Berlin

> September 2017 4,702 sqm site area 9,244 sgm lettable floor space



Rheinpark Hagenauer Straße 47-59, Wiesbaden

September 2017 46,127 sqm site area 35,139 sqm lettable floor space CREFG III A EUR 2.3 million rental income



Bucher Weg 18, Ahrensfelde

September 2017 58,772 sqm site area 30,612 sqm lettable floor space EUR 1.6 million rental income

Wilgen Park



Koblenz Cross-Dock Zaunheimstraße 7,

April 2017 12,499 sqm site area CREFG III (A) EUR 0.1 million rental income

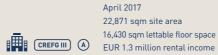


BQ - Business Quartier Biedenkamp 1-5, Glinde

April 2017 22,349 sqm site area CREFG III (A) EUR 1.1 million rental income



Essen Business Park Westendstraße 12a – 14d, Essen





Krefeld Business Park Bischoffstraße 99-113, Krefeld

April 2017 16,438 sqm site area 7,596 sqm lettable floor space EUR 0.6 million rental income



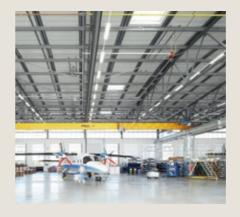
April 2017 18,902 sqm site area 8,695 sqm lettable floor space EUR 0.7 million rental income

24,444 sqm site area 10,951 sqm lettable floor space CREFG III (A) EUR 0.7 million rental income

April 2017

Willicher Damm 109-145,

Mönchengladbach



Air Tech Campus Oberpfaffenhofen

Claude-Dornier-Straße 1, Friedrichshafener Straße 4-6. Oberpfaffenhofen

December 2016 2,760,379 sqm site area 129,473 sqm lettable floor space EUR 8.9 million rental income



Carlswerk Quartier 3 Schanzenstraße 6–20, Cologne-Mülheim

December 2016 53,462 sqm site area 39,130 sqm lettable floor space (CREFG III) (D) EUR 4.1 million rental income



Europort

Mönchengladbach

Business Park

Langer Kornweg 19-23, 34, Kleiner Kornweg 6, 26–28, Kelsterbach near Frankfurt

December 2016 125,670 sqm site area 81,187 sqm lettable floor space EUR 5.2 million rental income



Siemensallee 84, Karlsruhe

CS S ₩ VIFG 1

September 2016 140,147 sqm site area 81,878 sqm lettable floor space EUR 5.8 million rental income



Montanstraße 18-26, Berlin-Reinickendorf

July 2016 38,374 sqm site area 17,293 sqm lettable floor space EUR 0.5 million rental income



Welserstraße 8, Cologne-Porz

July 2016 25,621 sqm site area

9,998 sqm lettable floor space CREFG III 0 EUR 0.5 million rental income



IIII Ø S

2,560 sqm lettable floor space



12,355 sqm lettable floor space

16,430 sqm lettable floor space





April 2016 33,075 sqm site area 20,271 sqm lettable floor space EUR 1.0 million rental income



Zeughofstraße 1, Berlin-Kreuzberg

April 2016

t CREFG III 0 EUR 5.9 million rental income

30,269 sqm site area

52,449 sqm lettable floor space

BEOS REPORT 2018

Industriestraße 2, 14-16, 25, Markgröningen

April 2016 38,137 sqm site area 24,794 sqm lettable floor space CREFG III (A) EUR 1.2 million rental income



Holzhauser Quartier Holzhauser Straße 139, Berlin-Reinickendorf

April 2016 33,573 sqm site area 26,039 sqm lettable floor space CREFG III 0 EUR 1.5 million rental income



Benzstraße 11 a-c, Puchheim

March 2016

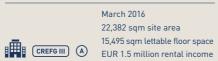
CREFG III A

20,773 sqm site area

17,181 sqm lettable floor space

EUR 0.8 million rental income

Theodorstraße 293-295, Düsseldorf



Theodorstraße



Nordostpark Nordostpark 32-34, 52-56, 74-78, 98-102, Nuremberg

March 2016 27,898 sqm site area 25,617 sqm lettable floor space CREFG III (A) EUR 2.4 million rental income



Pallaswiesenstraße 201, Pfnorstraße 10 – 14, Darmstadt



December 2015 (5) 12,800 sqm lettable floor space

EUR 1.1 million rental income

CREFG III

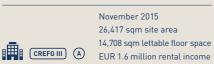
EUR 4.0 million rental income

Carlswerk Quartier 2 Schanzenstraße 6–20,



Ossendorf Technologie Hugo-Eckener-Straße 20, Centrum (OTC) Cologne

November 2015 72,311 sqm site area 37,266 sqm lettable floor space CREFG II A EUR 3.2 million rental income



Technologiepark

Ditzingen

26,417 sqm site area 14,708 sqm lettable floor space CREFG II 0

Merkurpark



Wilhelm-Bergner-Straße 1–11, Marskamp°

Siemensstraße 31-33,

Stuttgart-Ditzingen

Hanover-Laatzen

September 2015 35,766 sqm site area 19,906 sqm lettable floor space CREFG II (A) EUR 1.4 million rental income

Ulmerstraße 4,



ERRIBRIERE. DESIGNATES. CHICAGORE

September 2015 192,522 sqm site area 86,855 sqm lettable floor space CREFG III 0 EUR 6.0 million rental income

Hamburg-Glinde



July 2015 27,963 sqm site area 16.776 sam lettable floor space EUR 1.1 million rental income

Toyota-Allee 27–47a,

Cologne-Marsdorf

Merkurring,

Hamburg-Rahlstedt

September 2015

68,373 sqm site area

27,536 sqm lettable floor space

EUR 2.1 million rental income



Ulmerstraße

Groß-Berliner Damm 149, Berlin-Johannisthal

18,644 sqm lettable floor space



Wendenschloßstraße 142,



Lilienthalstraße 17, 19, Hanover-Vahrenheide

> December 2014 28,235 sqm site area 15,344 sqm lettable floor space

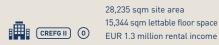


GBD 149

₹ (**#**)

April 2015 34,237 sqm site area



















55,149 sqm site area 33,774 sqm lettable floor space

Cologne-Mülheim







BEOS REPORT 2018







NOVA Neufahrn Am Hart 2, Neufahrn near Munich

December 2014

71.825 sam lettable floor space

EUR 3.3 million rental income

115,000 sqm site area

Hang 3

CREFG II 0

Schwalbach near Frankfurt December 2014

31,330 sqm site area

32,689 sqm lettable floor space

EUR 2.3 million rental income

Am Kronberger Hang 3,

Altes Röhrenwerk Söflinger Straße 100,

27,000 sqm site area 52,624 sqm lettable floor space **CREFG II** 0 EUR 6.4 million rental income

December 2014

Erfurter Straße

20,852 sqm site area 14,519 sqm lettable floor space EUR 1.2 million rental income

Erfurter Straße 2,

October 2013

Eching near Munich

CREFG II A

Sachtlebenstraße

March 2013 107,033 sqm site area 43,989 sqm lettable floor space EUR 1.8 million rental income

Sachtlebenstraße 1,

Dormagen near Cologne

Frankfurt March 2013

Heusenstamm near

Levi-Strauss-Allee 10-12,

25,000 sqm site area 15,625 sqm lettable floor space CREFG II A EUR 1.1 million rental income

Levi-Strauss-Allee



IT- und Gewerbepark Hanauer Landstraße 296–328, Steubenpark Osthafen Frankfurt

November 2014 65,156 sqm site area 43,050 sqm lettable floor space EUR 4.7 million rental income

Lohstraße 36,

March 2014

Oberding near Munich

15,716 sqm site area

15,617 sqm lettable floor space



Siemensstraße 18-32, Langen near Frankfurt

November 2014

15,631 sqm site area

8,294 sqm lettable floor space

EUR 0.7 million rental income

Elsenstr. 87-96, Heidelberger Straße 70, Berlin-Treptow

September 2014

60,613 sqm site area 50,300 sqm lettable floor space EUR 2.0 million rental income



CREFG II S



Ettlingen

CREFG II A

133,856 sqm lettable floor space

February 2014

211,417 sqm site area

Oststraße

Oststraße 1, Norderstedt near Hamburg

Industriepark

Einsteinstraße 14-32, Hertzstraße 26-30, Ettlingen near Karlsruhe

72,579 sqm site area (5) 21,524 sqm lettable floor space CREFG II (A) EUR 6.6 million rental income (CREFG II) (D) EUR 1.5 million rental income

December 2013



Am Werbering Am Werbering 5-7, Kirchheim near Munich

March 2013 26,127 sqm site area 21,287 sqm lettable floor space CREFG II (A) EUR 1.7 million rental income

In de Tarpen In de Tarpen 37-51,

Norderstedt near Hamburg

December 2012 42,805 sqm site area 23,655 sqm lettable floor space EUR 1.9 million rental income

Frankfurt December 2012

Weismüllerstraße 37–47,

48,839 sqm site area 43,643 sqm lettable floor space CREFG II 0 EUR 5.3 million rental income

Campus Oberhafen



Carlswerk Quartier 1 Schanzenstraße 9, Cologne-Mülheim

December 2012 18,335 sqm site area (5) 26,882 sqm lettable floor space CREFG II 0 EUR 2.5 million rental income



Kubus 11

CREFG II 0

Wiesenauer Straße 11, 13, Hanover

EUR 0.7 million rental income

December 2011

43,480 sqm site area 24,662 sqm lettable floor space

Campus Altenessen Teilungsweg 28, Essen

December 2011 12,180 sqm site area 14,650 sqm lettable floor space EUR 0.5 million rental income



Lohstraße









(A) (3)

68

Brentanostraße 7, Alzenau near Frankfurt

September 2008 40,117 sqm site area 21,986 sqm lettable floor space EUR 0.7 million rental income



Nordpark Alzenau Fachmarktzentrum

🥸 (S) (V)

Alzenau near Frankfurt

August 2008 48,062 sqm site area 13,833 sqm lettable floor space EUR 1.8 million rental income

Emmy-Noether-Straße 1-7,



Avenue de la Toison d'Or 56-60, Brussels

November 2007 10,331 sqm lettable floor space EUR 1.6 million rental income

BEOS REPORT 2018



Bürocampus Wangen Hedelfinger Straße 56–80, Stuttgart-Wangen



(V) (S)

January 2007 84,944 sqm site area 51,310 sqm lettable floor space EUR 4.6 million rental income



(♣) 🕸 (V (S)

Tödistraße 46-52, Horgen near Zurich

December 2006 15,600 sqm lettable floor space EUR 1.1 million rental income



Äußere Wiener Straße Äußere Wiener Straße 11, Regensburg



November 2006 6,700 sqm lettable floor space EUR 0.3 million rental income



Borsigstraße

Borsigstraße 3–13, Regensburg-Barbing

November 2006 17,400 sqm lettable floor space EUR 0.9 million rental income



Hansestraße 60-66, Cologne

November 2006 10,400 sqm lettable floor space EUR 0.4 million rental income



Bücklestraße

Bücklestraße 1–5, Constance





(⋒) **② ③**

Kässbohrer Straße 18, 20,

December 2005 6,900 sqm lettable floor space EUR 0.3 million rental income



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THE BEOS PORTFOLIO

September 2005 142,000 sqm lettable floor space EUR 7.1 million rental income

Billbrook (11 properties),

Hamburg-Billbrook



Untertürckheimer Straße

Untertürckheimer Straße 15-23, Berlin-Marienfelde

June 2005

27,600 sqm lettable floor space EUR 1.2 million rental income



An der Spreeschanze An der Spreeschanze 10–12, Holzhauser Straße Berlin-Spandau

> Mai 2005 10,500 sqm lettable floor space EUR 0.4 million rental income



April 2005

(■) 🕸 (

Holzhauser Straße 139,153,155, Schöneberger Straße Schöneberger Straße 11–15, Berlin-Reinickendorf

25,700 sqm lettable floor space

EUR 1.1 million rental income

Berlin-Kreuzberg

♦ ♦ ♦ ♦

March 2005

13,300 sqm lettable floor space EUR 0.9 million rental income



Zeughof

Zeughofstraße 1, Berlin-Kreuzberg

January 2005 51,300 sqm lettable floor space EUR 2.6 million rental income



Colditzstraße

Colditzstraße 34-36, Berlin-Tempelhof

January 2004 63,000 sqm lettable floor space



Thiemannstraße

Thiemannstraße 1, Berlin-Neukölln

August 2003 51,800 sqm lettable floor space EUR 3.5 million rental income















December 2005 63,000 sqm lettable floor space EUR 1.8 million rental income







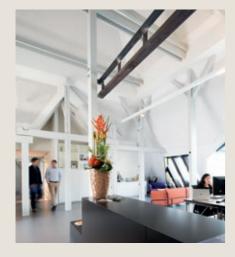


EUR 2.9 million rental income

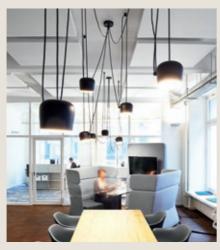


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REGIONAL OFFICES



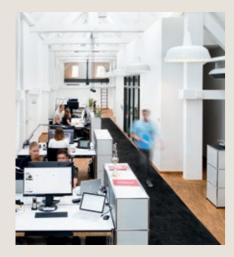
BEOS AG
Kurfürstendamm 188
10707 Berlin
Tel.: +49 30 280099-0



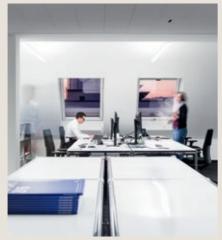
Hamburg office Schaarsteinwegsbrücke 2 20459 Hamburg Tel.: +49 40 8081878-0



Rhine-Ruhr office Schanzenstraße 6–20 51063 Cologne Tel.: +49 221 630796-0



Frankfurt office
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60322 Frankfurt am Main
Tel.: +49 69 6560655-0



Stuttgart office
Danneckerstraße 37
70182 Stuttgart
Tel.: +49 711 128982-00



Munich office Ganghoferstraße 68a 80339 Munich Tel.: +49 89 3298959-10





AWARDS AND ACCOLADES



2019, 2017, 2015 & 2013 –

Top Job

Hot on the heels of its awards in 2013, 2015 and 2017, BEOS AG ranked second as one of Germany's best SME employers in 2019.



2018, 2017, 2015 -Top 10 real estate industry employer

The Immobilien Zeitung's annual survey of students confirms that BEOS AG is one of the ten most popular employers in the real estate industry.



23 November – Scope Award 2018

BEOS AG won the "Scope Alternative Investment Award 2018" in the "Institutional Real Estate Specialist" category.



25 September 2017 – PLATOW Immobilien Award 2017

BEOS AG was awarded the "PLATOW Immobilien Award" in the "Commerical real estate" category.



26 February 2015 – Immobilienmanager Award

BEOS board members Dr. Stephan Bone-Winkel and Dr. Ingo-Hans Holz received the 2015 Immobilienmanager Award in the "Leading Minds of the Year" category.



18 November 2014 – ULI Leadership Award

Dr. Stephan Bone-Winkel received the prestigious "ULI Leadership Award" in the "Real Estate Industry" category from the Urban Land Institute (ULI) in Hamburg.



3 May 2012 -Immo Idee

AIZ, the magazine published by the IVD real estate association recognised the BEOS app "BEOSinvest – the Property Quick Check" as the best real estate idea of 2012.



7 October 2011 – Red Dot Design Award

The BEOS brochure "Carlswerk – Werkstatt und Kupferhütte" received the Red Dot Design Award in the "Communication Design" category.



5 October 2010 – Köpfe der Immobilienbranche

Honouring the twelve leading minds in the German real estate industry in 2010, the Immobilienwirtschaft magazine included Dr. Stephan Bone-Winkel in its illustrious selection.



19 October 2007 – Entrepreneur of the Year

Dr. Ingo-Hans Holz was short-listed as a finalist in the "Entrepreneur des Jahres 2007" competition.

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Key

Property category



Repurpose







Logistics

Investor

REFGI CREF









History

Market acquisi

(V) Sa

Off-market, value investmen

Direct acquisition from owner (sale-and-leaseback)

Corporate solution

design and concept – elevenfifteen.de

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